

September 30, 2019
File No. 25211232.51

Mr. Michael Schmoller
Wisconsin Department of Natural Resources
3911 Fish Hatchery Road
Fitchburg, WI 53711

Subject: Site Investigation Report and Request to Submit for Case Closure
Former Classic Cleaners
3918 Monona Drive, Madison, Wisconsin
BRRTS #02-13-368525

Dear Mr. Schmoller:

SCS Engineers (SCS) prepared this Site Investigation Report for the Former Classic Cleaners site located at 3918 Monona Drive, Madison, Wisconsin (**Figure 1**). The purpose of the investigation was to evaluate the degree and extent of chlorinated volatile organic compounds in soil, groundwater, sub-slab vapor, and indoor air related to a release of dry cleaning solvent. Per our communications with you, we understand that no additional site investigation is required at this time.

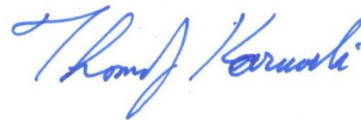
Based on site investigation findings and limited access to the source area we are requesting permission to submit a case closure request with a cap maintenance plan to address residual soil contamination.

If you have any questions regarding this Site Investigation Report or closure submittal request, please contact Robert Langdon at 608-216-7329.

Sincerely,



Robert Langdon
Senior Project Manager
SCS Engineers



Thomas J. Karwoski, PG
Project Hydrogeologist
SCS Engineers

REL/lmh_AJR/TK

cc: Ralph and Linda Stinson

Encl. Site Investigation Report

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Site Investigation Report

Former Classic Cleaners
3918 Monona Drive
Madison, Wisconsin 53716

Prepared for:

Ralph and Linda Stinson
4218 Green Avenue
Madison, Wisconsin 53704

SCS ENGINEERS

25211232.51 | September 30, 2019

2830 Dairy Drive
Madison, WI 53718-6751
608-224-2830

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- Appendix A Investigation-Derived Waste Disposal Documentation
- Appendix B Soil Boring Logs, Borehole Abandonment Forms, and Well Construction Documentation
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CERTIFICATIONS

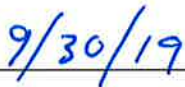
"I, Thomas J. Karwoski, hereby certify that I am a hydrogeologist as that term is defined in s. NR 712.03 (1), Wis. Adm. Code, am registered in accordance with the requirements of ch. GHSS 2, Wis. Adm. Code, or licensed in accordance with the requirements of ch. GHSS 3, Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code."



Signature



Title



Date

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1.0 INTRODUCTION

1.1 PURPOSE

The purpose of the investigation was to evaluate the degree and extent of chlorinated volatile organic compounds (CVOCs) in soil, groundwater, and air related to a release of dry cleaning solvent.

1.2 LOCATION AND PROJECT INFORMATION

1. Site Owner: Ralph Stinson
2. Site Address: 3918 Monona Drive
Madison, WI
3. Site Location (**Figure 1**): NW¼ of SW¼, Section 9, T.7N., R.10E.
Dane County
4. Environmental Consultant: SCS Engineers
2830 Dairy Drive
Madison, WI 53718-6751
Phone: 608-224-2830
Fax: 608-224-2839
5. Project Hydrogeologist: Tom Karwoski, SCS Engineers
6. Project Manager: Robert Langdon, SCS Engineers
7. Project Director: Mark Huber, SCS Engineers
8. BRRTS #: 02-13-368525
9. WDNR Contact: Mike Schmoller
Phone: 608-275-3303

2.0 SITE BACKGROUND

The property is located near the corner of Monona Drive and Cottage Grove Road, approximately 360 feet east of Lake Monona (**Figure 1**) and is owned by Mr. Ralph Stinson. Mr. Stinson operated a dry cleaning facility at the property for many years. The last dry cleaner facility to operate at the property was Classic Cleaners, which was owned by Mr. John Nebl. Dry cleaning operations ceased in approximately 2002. The south half of the building (3918 Monona Drive) is currently occupied by the Java Cat Coffee House & Café, and the northern half (3916 Monona Drive) is currently used as an artist's shop.

In 2002, BT Squared, Inc. (BT Squared, now SCS Engineers) performed an initial Site Scoping investigation at the request of Mr. John Nebl. The investigation included limited soil and groundwater sampling to evaluate for the presence of CVOCs which would indicate a release of dry cleaning solvent. Borings GB1 through GB3 were advanced in the vicinity of the rear of the building, near a rear exit where filters and solvent containers may have been stored in the past. The investigation

confirmed the presence of CVOCs in soil and groundwater, and the Wisconsin Department of Natural Resources (WDNR) was notified of the release on October 3, 2002. No specific information on the source or quantity of past drycleaner releases are known.

The WDNR sent a “responsible party letter” to both Mr. Stinson (property owner) and Mr. Nebl of Classic Cleaners on October 14, 2002. Mr. Nebl subsequently contracted BT Squared to perform the required site investigation work. On behalf of Mr. Nebl, BT Squared submitted a Site Investigation Workplan to the WDNR in February 2003.

Between 2003 and 2010 work on the project included a soil and groundwater investigation, vapor intrusion assessment sampling, and vapor mitigation. Mr. Nebl ceased work on the project in April 2010 for financial reasons. In 2012, Mr. Stinson contracted SCS BT Squared (now SCS Engineers) to continue work on the project.

Work performed since 2012 has focused primarily on vapor intrusion assessment and vapor mitigation of multiple properties, including the source property and properties to the north, south, and west of the source property.

The most recent round of groundwater sampling was performed in May 2018. Per subsequent communications with the WDNR in March 2019 it was understood that no additional site investigation was required and that a Site Investigation Report should be submitted.

3.0 SITE INVESTIGATION

3.1 SCOPE

The following site investigation and interim action work was performed:

- **Advancement and sampling of 22 direct push technology (DPT) borings (GP1 through GP22) to a maximum depth of 24 feet below ground surface (bgs).** The borings were properly abandoned per NR 141 standards. Soil and groundwater samples were analyzed for volatile organic compounds (VOCs).
- **Installation and sampling of eight monitoring wells (MW1 through MW6 and MW1P and MW4P).** The wells were constructed to a maximum depth of 45 feet bgs and developed consistent with NR 141 standards. Groundwater samples were analyzed for VOCs and natural attenuation parameters, including nitrogen, manganese, iron, sulfate, and total organic content. Field measurements were also made for pH, specific conductance, and dissolved oxygen.
- **Hydraulic conductivity testing** of monitoring wells MW1 through MW4 and MW1P.
- **Requesting access for vapor intrusion assessment sampling at the following off-source properties** (access response and vapor intrusion status shown in parenthesis):
 - 104 Davidson Street (Approved, sampled, determined not at risk)
 - 105 Davidson Street (Not approved)
 - 3900 Monona Drive (Approved, sampled, determined not at risk)
 - 3905 Monona Drive (Not approved)

- 3909 Monona Drive (Not approved, subsequently determined not at risk due to presence of parking garage under entire first level)
 - 3939 Monona Drive (Approved, sampled, determined not at risk)
 - 4001 Monona Drive (Approved, sampled, mitigation system installed)
 - 4002 Monona Drive (Approved, sampled, mitigation system installed)
 - 4007 Monona Drive (Not approved)
- **Installation and sampling of building sub-slab vapor probes at 104 Davidson Street, and 3900, 3916/3918, 3920, 3939, 4001, and 4002 Monona Drive.** Sub-slab samples were submitted for laboratory analysis of tetrachloroethene (PCE), trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), trans-1,2-dichloroethene (trans-1,2-DCE), and vinyl chloride.
 - **Indoor air sampling at 4001 Monona Drive.** Indoor air samples were submitted for laboratory analysis of PCE, TCE, cis-1,2-DCE, trans-1,2-DCE, and vinyl chloride.
 - **Management of investigation-derived waste (IDW).** Monitoring well water was discharged to the Madison Metropolitan Sewerage District (MMSD). Soil was transported to licensed facilities for disposal. Available disposal documentation is included in **Appendix A**.

3.2 FINDINGS

Sample locations are shown on **Figure 2**. Soil boring logs, borehole abandonment forms, and well construction documentation (including hydraulic conductivity test results) are included in **Appendix B**.

Laboratory analytical reports are included in **Appendix C**. Laboratory analytical results, applicable WDNR standards, and water level measurements are summarized in **Tables 1** through **6**. Hydraulic conductivity test results are summarized in **Table 7**.

The estimated extents of soil and groundwater concentrations greater than WDNR standards are shown on **Figures 4** through **7**. A water table map based on May 2018 water levels is included as **Figure 8**. Sub-slab vapor results are shown on **Figure 9**.

3.2.1 Soils, Geology, and Hydrogeology

Geologic cross section information is provided on **Figures 3** through **5**. Site soils generally consists of 1 to 2 feet of gravel fill overlying silty clay. The silty clay unit extends to depths of 3 to 6 feet bgs, and overlies a unit of sand and silty sand. The sand unit continues to a depth of at least 45 feet bgs. The water table at the site lies within the sand unit at a depth of approximately 18 feet bgs.

Bedrock was not encountered during the investigation. The depth to sandstone bedrock in the vicinity of the site is anticipated to be approximately 40 to 60 feet bgs based on historic well construction logs available on the Wisconsin Geologic and Natural History Survey website.

Groundwater flow is to the west-southwest as shown on **Figure 8** at a gradient of approximately 0.002 feet per foot (ft/ft). Groundwater shows little to no vertical flow component at the MW1/MW1P nest and a slight downward flow component at the MW4/MW4P well nest.

The average hydraulic conductivity for tested water table wells is 3.39×10^{-3} centimeters per second (cm/sec) (**Table 7**). The estimated groundwater flow rate at the water table is approximately 35 feet

per year based on the average hydraulic conductivity, 0.002 ft/ft gradient, and assumed effective porosity for the sand unit of 0.20.

There are no municipal wells within 1,200 feet of the site. Drinking water in the vicinity of the site is supplied by City of Madison Well No. 9, which is located approximately 1 mile to the southeast of the site.

3.2.2 Soil Results

Soil analytical results are summarized in **Table 1**. The estimated horizontal and vertical extent of soil exceeding NR 720 RCLs is shown on **Figures 4** through **6**. VOCs are present in soil at concentrations in excess of NR 720 groundwater pathway and direct contact residual contaminant levels (RCLs). Additional details are provided below:

- PCE, TCE, and chloroform were the only CVOCs detected in excess of NR 720 RCLs.
- PCE was the only CVOC detected in excess of a direct contact RCL.
- Groundwater pathway RCL exceedances extend off site to the south of Davidson Street and likely extend slightly north of the subject property as shown on **Figure 6**. The groundwater pathway exceedances likely extend to the water table, approximately 18 feet bgs, as shown on **Figure 4**.
- Direct contact RCL exceedances appear to be limited to the source property immediately east of the former dry cleaner (**Figure 6**) and limited to shallow soil within approximately 4 feet of ground surface as show on **Figure 4**. The highest PCE concentration detected in soil was 605 parts per million (ppm) at soil boring GB3.

3.2.3 Groundwater Results

Groundwater analytical results are summarized in **Tables 2** and **3**. The estimated horizontal and vertical extent of groundwater exceeding NR 140 standards is shown **Figure 7** and geologic cross section **Figures 4** and **5**. Additional details are provided below;

- PCE, TCE, and chloroform were the only CVOCs detected in groundwater at concentrations in excess of NR 140 standards; however, concentrations have decreased significantly over time.
- The highest CVOC concentration detected in groundwater was PCE at 2,300 micrograms per liter ($\mu\text{g/L}$) as measured at downgradient monitoring well MW6 in June 2007.
- During the most recent sampling event (May 2018) PCE was the only CVOC detected in groundwater in excess of an enforcement standard (ES), and the highest PCE concentration detected was 85 $\mu\text{g/L}$ at downgradient monitoring well MW6.
- The groundwater plume extends off site to the west-southwest as shown on **Figure 7** and to a maximum depth of approximately 50 feet bgs as shown on **Figure 4**.
- Groundwater natural attenuation sampling results are not indicative of reductive dechlorination. This is supported by the relative lack of PCE breakdown products such TCE, DCE, and vinyl chloride in groundwater. Based on these findings, it is likely that the

decreasing trend observed for PCE in groundwater is due to dispersion of the plume over time.

3.2.4 Vapor Intrusion Assessment Sample Results

Sub-slab and indoor air vapor intrusion assessment sampling results are summarized in **Table 5** and **Table 6**. PCE was detected in excess of the WDNR's residential sub-slab vapor risk screening level (VRSL) at 3916/3918, 3920, 4001, and 4002 Monona Drive. TCE was also detected in excess of the residential VRSL in the sub-slab sample from 3920 Monona Drive. Sub-slab vapor sampling results for PCE are shown on **Figure 9**.

Indoor air samples were collected from 4001 Monona Drive, but CVOCs were not detected in excess of the WDNR's residential indoor vapor action levels (VALs) in any of the samples.

Vapor mitigation systems (VMSs) were installed in all buildings where sub-slab vapor sample concentrations exceeded sub-slab VRSLs.

4.0 INTERIM ACTION

Sub-slab depressurization VMSs were installed in buildings at 3920, 3916/3918, 4001, and 4002 Monona Drive based on sub-slab sampling results. Each VMS was constructed with one or more sub-slab pickup points connected to fans mounted on the building exteriors. The fan exhaust lines were extended above the building roof lines. Further details for each VMS are provided in construction documentation previously submitted to the WDNR as follows:

3916/3918 Monona Drive VMS – June 21, 2018 Vapor Mitigation System Documentation and Maintenance Plan (SCS Engineers)

3920 Monona Drive VMS – July 30, 2009 Interim Action Report (BT Squared)

4001 Monona Drive VMS – March 29, 2016 Post Mitigation Report (Acura Services, LLC)

4002 Monona Drive VMS – March 27, 2009 Vapor Mitigation System Documentation and Maintenance Plan (True North Consultants)

5.0 SUMMARY AND RECOMMENDATIONS

5.1 SUMMARY

A release of dry cleaning solvent was documented and reported to the WDNR in 2002. No specific information on the source or quantity of past drycleaner releases are known. Dry cleaner operations at the site ceased in approximately 2002.

A site investigation was completed to define the degree and extent of CVOC contamination in soil, groundwater, sub-slab vapor, and indoor air. Findings from the investigation show regulatory exceedance for CVOCs in soil, groundwater, and sub-slab vapor, but not indoor air.

Soil contamination appears mostly limited to the source property, but does extend off site to the south, and potentially north at concentrations in excess of groundwater pathway RCLs. Soil exceeding direct contact RCLs appears to be limited to shallow soil within approximately 4 feet of

ground surface in a small area near the southeast corner of the of the 3916/3918 Monona Drive building, where dry cleaning filters and solvent containers may have been stored in the past.

A CVOC groundwater plume extends from the source property to the west-southwest underneath Monona Drive. Groundwater PCE concentrations appear to be degrading over time by dispersion and as of May 2018 the highest PCE concentration in groundwater had fallen from 2,300 µg/L to 85 µg/L.

CVOCs were detected in building sub-slab vapor samples at concentrations in excess of sub-slab VRSLs at the source property and two off-site properties. VMSs were installed in all buildings where sub-slab vapor concentrations exceeded VRSLs.

5.2 RECOMMENDATIONS

5.2.1 Vapor

The potential for vapor intrusion has been addressed by vapor assessment sampling and construction of building VMSs where appropriate. The VMSs should serve to limit the potential for vapor intrusion of CVOCs into buildings which exhibited sub-slab vapor concentrations in excess of WDNR's sub-slab VRSLs.

5.2.2 Groundwater

Active groundwater treatment does not appear to be necessary. Drinking water in the area is supplied by municipal wells which are located a mile or more from the site. Although soil remains in excess of groundwater pathway RCLs the groundwater quality appears to be improving over time naturally.

5.2.3 Soil

Excavation of contaminated soil for the purpose of preventing human direct contact is not practical as access to the small area of soil exceeding direct contact RCLs is very limited. The area serves as a shipping receiving area for the Java Cat Café. It is occupied by a large building HVAC unit and there are multiple overhead and buried utilities in the way. Also, soil in this area contains shallow layers of clay which are not suitable for in-situ treatment methods such as chemical injection or soil vapor extraction.

Based on the limited area of soil exceeding direct contact RCLs, poor access, and limited treatment options, we propose that soil contamination be addressed by a use restriction which requires maintaining site pavement and building foundation as a cap at the source property. The cap would serve to limit human direct contact with and leaching of the underlying soil contamination.

Based on investigation findings and interim action activities, we are requesting permission to submit an NR 726 Case Closure Request with Cap Maintenance Plan.

Tables

- 1 Soil Analytical Results Summary
- 2 Groundwater Analytical Results Summary
- 3 Groundwater Monitoring Results for Natural Attenuation Evaluation
- 4 Water Level Summary
- 5 Sub-Slab Vapor Analytical Results Summary
- 6 Indoor Air Analytical Results Summary
- 7 Hydraulic Conductivity Testing Results

Table 1. Soil Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51
(Results are in µg/kg, except where noted otherwise)

Sample	Date	Depth (feet)	FID/PID	Lab Notes	Benzene	Ethylbenzene	Toluene	Xylenes	1,2,4-TMB	1,3,5-TMB	MTBE	PCE	Other VOCs**
GB1 S1	9/17/2002	0-2	1	(1)	<200	<200	<200	<400	<200	<200	<200 CSL	<u>5,910</u>	ND
GB1 S3	9/17/2002	4-6	1	(1)	<25	<25	<25	<50	<25	<25	<25 CSL	<u>50.9</u>	ND
GB2 S5	9/17/2002	8-10	3	(2)	<25	<25	<25	<50	<25	<25	<25 CSL	<u>166</u>	ND
GB3 S1	9/17/2002	0-2	400	(3)	<20,000	<20,000	<20,000	<40,000	<20,000	<20,000	<20,000 CSL	<u>605,000</u>	ND
GB4 S2	4/7/2004	4	2	(4)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB4 S6	4/7/2004	12	0	(4)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB5 S2	4/7/2004	4	2	(4)	<25	<25	<25	<50	<25	<25	<25	<u>40.2</u>	ND
GB5 S8	4/7/2004	16	0	(4)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB6 S2	4/7/2004	4	70	(4)	<25	<25	<25	<50	<25	<25	<25	<u>15,800</u>	ND
GB6 S6	4/7/2004	12	8	(4)	<25	<25	<25	<50	<25	<25	<25	<u>187</u>	ND
GB7 S2	4/7/2004	4	1	(4)	<25	<25	<25	<50	<25	<25	<25	<u>69.5</u>	ND
GB7 S4	4/7/2004	6	2	(4)	<25	<25	<25	<50	<25	<25	<25	<u>186</u>	ND
GB8 S2	4/7/2004	4	1	(5)	<25	<25	<25	<50	<25	<25	<25	<u>43.5</u>	ND
GB8 S6	4/7/2004	12	2	(5)	<25	<25	<25	<50	<25	<25	<25	<u>66</u>	ND
GB9 S2	4/7/2004	4	2	(5)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB9 S6	4/7/2004	12	3	(5)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB10 S2	4/7/2004	4	3	(5)	<25	<25	<25	<50	<25	<25	<25	<u>202</u>	ND
GB10 S6	4/7/2004	12	2	(5)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB11 S2	4/7/2004	4	2	(5)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB11 S6	4/7/2004	12	3	(5)	<25	<25	<25	<50	<25	<25	<25	<25	ND
GB12 S1	7/27/2004	0-2	4.4*	(6)	<25	<25	98.1	28.5	<25	<25	<25	<u>62.5</u>	ND
GB12 S5	7/27/2004	10-12	11.2*	(6)	<25	<25	130	<25	<25	<25	<25	<25	ND
GB13 S2	7/27/2004	3-5	14.8*	(6)	<25	<25	109	<25	<25	<25	<25	<u>69.8</u>	ND
GB13 S6	7/27/2004	13-15	15.1*	(6)	<25	<25	129	<25	<25	<25	<25	<u>94.1</u>	ND
GB14 S1	3/8/2007	0-2	0*	--	<27	<27	<27	<91	<27	<27	<27	<27	ND
GB14 S3	3/8/2007	4-6	0*	--	<30	<30	<30	<100	<30	<30	<30	<30	ND

Table 1. Soil Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51
 (Results are in µg/kg, except where noted otherwise)

Sample	Date	Depth (feet)	FID/PID	Lab Notes	Benzene	Ethylbenzene	Toluene	Xylenes	1,2,4-TMB	1,3,5-TMB	MTBE	PCE	Other VOCs**
GB15 S1	3/8/2007	0-2	288*	--	<26	<26	<26	<90	<26	<26	<26	<u>54,000</u>	cis-1,2-Dichloroethene <u>2,000</u> Trichloroethene <u>620</u>
GB15 S5	3/8/2007	8-10	26*	--	<27	<27	<27	<91	<27	<27	<27	<u>2,700</u>	Chloroform <u>30</u>
GB16 S1	3/8/2007	0-2	3.2*	--	<26	<26	<26	<89	<26	<26	<26	<26	ND
GB16 S3	3/8/2007	4-6	0*	--	<30	<30	<30	<100	<30	<30	<30	<u>40</u>	ND
GB17 S1	3/8/2007	0-2	0*	--	<35	<35	<35	<120	<35	<35	<35	<35	ND
GB17 S5	3/8/2007	8-10	1.1*	--	<29	<29	<29	<98	<29	<29	<29	<29	ND
GB18 S1	3/8/2007	0-2	4*	(8)	<28	<28	<28	<96	<28	<28	<28	<u>2,500</u>	Trichloroethene <u>110</u>
GB18 S5	3/8/2007	8-10	5.9*	(8)	<28	<28	<28	<95	<28	<28	<28	<u>210</u>	ND
GB19 S1	3/8/2007	0-2	10.7*	(8)	<28	<28	<28	<95	<28	<28	<28	<u>11,000</u>	Trichloroethene <u>200</u>
GB19 S5	3/8/2007	8-10	2.6*	(8)	<26	<26	<26	<87	<26	<26	<26	<u>180</u>	ND
GB20 S1	3/8/2007	0-2	1.1*	(8)	<32	<32	<32	<110	<32	<32	<32	<u>1,400</u>	ND
GB20 S3	3/8/2007	4-6	0.7*	(8)	<31	<31	<31	<100	<31	<31	<31	<u>42</u>	ND
GB21 S1	3/8/2007	0-2	0*	(8)	<33	<33	<33	<110	<33	<33	<33	<u>88</u>	ND
GB21 S4	3/8/2007	6-8	0*	(8)	<28	<28	<28	<94	<28	<28	<28	<28	ND
GB22 S2	3/8/2007	2-4	0	(9)	<31	<31	<31	<100	<31	<31	<31	<31	ND
GB22 S5	3/8/2007	8-10	0.7*	(10)	<26	<26	<26	<88	<26	<26	<26	<u>34</u>	ND
MW1 S2	7/27/2004	3-5	1.4*	(6)	<25	<25	92.5	28.8	<25	<25	<25	<u>52</u>	ND
MW1 S5	7/27/2004	10-12	1.6*	(6)	<25	<25	92.2	<25	<25	<25	<25	<25	ND

Table 1. Soil Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51
 (Results are in µg/kg, except where noted otherwise)

Sample	Date	Depth (feet)	FID/PID	Lab Notes	Benzene	Ethylbenzene	Toluene	Xylenes	1,2,4-TMB	1,3,5-TMB	MTBE	PCE	Other VOCs**
MeOH Blank	9/17/2002	--	--	(3)	<25	<25	<25	<50	<25	<25	<25 CSL	<25	ND
	4/7/2004	--	--	(5)	<25	<25	<25	<50	<25	<25	<25	<25	ND
	7/27/2004	--	--	(6) (7)	<25	<25	<25	<25	<25	<25	<25	<25	ND
	3/8/2007	--	--	(11)	<25	<25	<25	<85	<25	<25	<25	<25	ND
NR 720 Groundwater Pathway RCLs with a Wisconsin-Default Dilution Factor of 2					5.1	1,570	1,107.20	3,960	(a)		27	4.5	cis-1,2-Dichloroethene 41.2 Chloroform 3.3 Trichloroethene 3.6
NR 720 Non-Industrial Direct Contact RCLs					1,600	8,020	818,000	260,000	219,000	182,000	63,800	33,000	cis-1,2-Dichloroethene 156,000 Chloroform 454 Trichloroethene 1,300
NR 720 Industrial Direct Contact RCLs					7,070	35,400	818,000	260,000	219,000	182,000	282,000	145,000	cis-1,2-Dichloroethene 2,340,000 Chloroform 1,980 Trichloroethene 8,410

Abbreviations:

µg/kg = micrograms per kilogram or parts per billion (ppb)
 MTBE = Methyl-tert-butyl ether
 ND = Not Detected

VOCs = Volatile Organic Compounds
 TMB = Trimethylbenzene
 RCLs = Residual Contaminant Levels

FID = Flameionization Detector
 PID = Photoionization Detector
 PCE = Tetrachloroethene

Notes:

*=Measured with a photoionization detector.

**=Samples analyzed for full VOCs list.

Bold+underlined values exceed an NR 720 RCL, as of December 2018.

(a) NR 720 Groundwater Pathway RCLs for 1,2,4 and 1,3,5 Trimethylbenzene Combined = 1,378.7

Table 1. Soil Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51

Laboratory Notes:

CSL = Check standard for this analyte exhibited a low bias. Sample results may also be biased low.

- (1) Chloroethane, chloromethane, dichlorodifluoromethane, 1,1-dichloroethane, 1,2-dichloroethane, naphthalene, and trichlorofluoromethane analyses - Check standard for this analyte exhibited a high bias. Sample results may also be biased high. Dichlorodifluoromethane analysis - The laboratory control sample for this analyte exhibited a low bias. Sample results may also be biased low. Dichlorodifluoromethane, 1,2,3-trichlorobenzene, and trichlorofluoromethane analyses - Results of duplicate analysis in this quality assurance batch exceeds the limits for precision. 1,2-Dichloroethane analysis - The laboratory control sample for this analyte exhibited a high bias. Sample results may also be biased high. 2,2-Dichloropropane analysis - Check standard for this analyte exhibited a low bias. Sample results may also be biased low.
- (2) Chloroethane, chloromethane, dichloromethane, 1,1-dichloroethane, 1,2-dichloroethane, methylene chloride, naphthalene, and trichlorofluoromethane analyses - Check standard for this analyte exhibited a high bias. Sample results may also be biased high. Chloromethane, dichlorofluoromethane, 2,2-dichloropropane, and trichlorofluoromethane analyses - Results of duplicate analysis in this quality assurance batch exceeds the limits for precision. Dichlorodifluoromethane and 2,2-dichloropropane analyses - The laboratory control sample for this analyte exhibited a low bias. Sample results may also be biased low. 1,2-Dichloroethane and naphthalene analyses - The laboratory control sample for this analyte exhibited a high bias. Sample results may also be biased high. 2,2-Dichloropropane analysis - Check standard for this analyte exhibited a low bias. Sample results may also be biased low.
- (3) Chloroethane, chloromethane, 1,2-dichloroethane, 1,1-dichloroethylene, 1,3-dichloropropane, naphthalene, trichlorofluoromethane, and vinyl chloride analyses - Check standard for this analyte exhibited a high bias. Sample results may also be biased high. Chloromethane, 2,2-dichloropropane, isopropyl ether, trichlorofluoromethane, and vinyl chloride analyses - The laboratory control sample for this analyte exhibited a low bias. Sample results may also be biased low. Chloromethane analysis - Results of duplicate analysis in this quality assurance batch exceeds the limits for precision. Isopropyl ether analysis - Check standard for this analyte exhibited a low bias. Sample results may also be biased low.
- (4) Chloroethane, chloromethane, and 2,2-dichloropropane analyses - Check standard for this analyte exhibited a low bias. Sample results may also be biased low. Chloroethane, chloromethane, dichlorodifluoromethane, 2,2-dichloropropane, trichlorofluoromethane, and vinyl chloride analyses - The laboratory control sample for this analyte exhibited a low bias. Sample results may also be biased low. Chloroethane and chloromethane analyses - Results of duplicate analysis in this quality assurance batch exceeds the limits for precision. 1,2-Dibromo-3-chloropropane analysis - Check standard for this analyte exhibited a high bias. Sample results may also be biased high. The laboratory control sample for this analyte exhibited a high bias. Sample results may also be biased high.
- (5) Bromodichloromethane, 1,2-dibromo-3-chloropropane analyses - Check standard for this analyte exhibited a high bias. Sample results may also be biased high. The laboratory control sample for this analyte exhibited a high bias. Sample results may also be biased high. Chloroethane, chloromethane, and 2,2-dichloropropane analyses - Check standard for this analyte exhibited a low bias. Sample results may also be biased low. Chloroethane, chloromethane, dichlorofluoromethane, trichlorofluoromethane, and vinyl chloride analyses - The laboratory control sample for this analyte exhibited a low bias. Sample results may also be biased low. Chloroethane analysis - Results of duplicate analysis in this quality assurance batch exceeds the limits for precision.
- (6) VOCs analysis - The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria. Vinyl chloride analysis - The recovery of this analyte in the check standard is below the method specified acceptance criteria.
- (7) Surrogate: Dibromofluoromethane analysis - This quality control measurement is below the laboratory established limit.
- (8) Bromoform, Bromomethane, Chloroethane, Dichlorodifluoromethane - Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above acceptance limits. Bromoform, 1,2-Dichloroethane - The RPD exceeded the acceptance limit. Chloroethane - Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
- (9) Carbon Tetrachloride - The RPD exceeded the acceptance limit. Chloroethane, Chloromethane, Dichlorodifluoromethane - Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above acceptance limits. Surrogate: Toluene - Surrogate recovery was below acceptance limits.
- (10) Carbon Tetrachloride - The RPD exceeded the acceptance limit. Chloroethane, Chloromethane, Dichlorodifluoromethane - Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above acceptance limits.
- (11) 1,2,4-Trichlorobenzene - Calibration Verification recovery was outside the method control limits for this analyte. The LCS for this analyte met CCV acceptance criteria, and was used to validate the batch.

Created by:	<u>LMH</u>	Date:	<u>5/10/2004</u>
Last revision by:	<u>JSN</u>	Date:	<u>5/8/2017</u>
Checked by:	<u>LMH</u>	Date:	<u>5/9/2017</u>
Proj Mgr QA/QC:	<u>REL</u>	Date:	<u>9/23/2019</u>

I:\2325\Tables-General\[Table 1_Soil_Analytical Results Summary.xls]Revision History

Table 2. Groundwater Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51
 (Results are in µg/L)

Sample	Date	Lab Notes	Benzene	Ethylbenzene	Toluene	Xylenes	TMBs	MTBE	PCE	TCE	cis-1,2-DCE	Other VOCs
MW1	8/18/2004	(3)	<2.50	<25.0	<25.0	<25.0	<50.0	<1.45	<u>260</u>	<2.50	<25.0	ND
	4/19/2005	(4)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<u>678</u>	<u>2.77</u>	<5.0	ND
	6/26/2007	--	<0.82	<1.1	<1.3	<5.3	<3.6	<1.2	<u>190</u>	<u>1.1</u> ^Q	<1.7	ND
	12/2/2008	--	<6.70	<6.70	<13.0	<19.70	<13.40	<17.0	<u>320</u>	<u>21.7</u>	3.53 ^J	Chloroform <u>19.3</u>
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<0.37	<0.16	<0.41	ND
MW1P	4/19/2005	(4)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<0.50	<0.50	<5.0	ND
	6/26/2007	--	<0.41	<0.54	<0.67	<2.63	<1.8	<0.61	<0.45	<0.48	<0.83	ND
	12/2/2008	(9)	<0.67	<0.67	<1.30	<1.97	<0.87	<1.70	<u>1.06</u>	<1.30	<1.00	ND
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<u>9.9</u>	<0.16	<0.41	ND
MW2	8/18/2004	(3)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<u>60.5</u>	<0.50	<5.0	ND
	4/19/2005	(6)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<u>19.4</u>	<u>0.710</u>	<5.0	ND
	6/26/2007	--	<0.41	<0.54	<0.67	<2.63	<1.8	<0.61	<u>16</u>	<0.48	<0.83	ND
	12/2/2008	(9)	<0.67	<0.67	<1.30	<1.97	<1.34	<1.70	<u>54.8</u>	<1.30	<1.00	Chloroform <u>3.13</u>
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<u>1.3</u>	<0.16	<0.41	ND
MW3	8/18/2004	(3)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<u>39.4</u>	<0.50	<5.0	ND
	4/19/2005	(4)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<u>9.04</u>	<0.50	<5.0	ND
	6/26/2007	--	<0.41	<0.54	<0.67	<2.63	<1.8	<0.61	<u>51</u>	<0.48	<0.83	Chloroform <u>2.4</u>
	12/2/2008	(9)	<0.67	<0.67	<1.30	<1.97	<1.34	<1.70	<u>52.5</u>	0.44 ^J	<1.00	ND
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<u>1.7</u>	<0.16	<0.41	ND

Table 2. Groundwater Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51
 (Results are in µg/L)

Sample	Date	Lab Notes	Benzene	Ethylbenzene	Toluene	Xylenes	TMBs	MTBE	PCE	TCE	cis-1,2-DCE	Other VOCs
MW4	4/19/2005	(4)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<u>2,280</u>	<u>5.03</u>	<5.0	ND
	6/26/2007	--	<4.1	<5.4	<6.7	<26.3	<18.0	<6.1	<u>1,500</u>	<4.8	<8.3	ND
	12/2/2008	--	<6.70	<6.70	<13.0	<19.70	<13.40	<17.0	<u>342</u>	<13.0	<10.0	Chloroform <u>43.6</u>
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<u>47</u>	<0.16	<0.41	ND
MW4P	6/26/2007	(7)	<4.1	<5.4	<6.7	<26.3	<18.0	<6.1	<u>1,200</u> ^N	<u>81</u>	<8.3	ND
	12/2/2008	--	<6.70	<6.70	<13.0	<19.70	<13.40	<17.0	<u>286</u>	<u>68.7</u>	6.23 ^J	ND
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<0.37	<u>1.1</u>	<0.41	ND
MW5	6/26/2007	--	<1.0	<1.4	<1.7	<6.6	<4.5	<1.5	<u>170</u>	<1.2	<2.1	ND
	12/2/2008	--	<0.67	<0.67	<1.30	<1.97	<1.34	<1.70	<u>56</u>	<1.30	<1.00	Isopropylbenzene 0.12 ^J Trichlorofluoromethane 0.28 ^{CSH,J}
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<u>17</u>	<0.16	<0.41	ND
MW6	6/26/2007	(8)	<10	<14	<17	<66	<45	<15	<u>2,300</u>	<12	<21	ND
	12/2/2008	--	<6.70	<6.70	<13.0	<19.70	<13.40	<17.0	<u>1,620</u> ^{CAL}	<13.0	<10.0	ND
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<u>85</u>	<0.16	<0.41	ND
Trip Blank	9/17/2002	(1)	<0.31	<0.5	0.532 ^J	<0.92	<0.71	<0.3	<0.32	<0.36	<0.23	ND
	4/7/2004	--	<0.31	<0.5	<0.3	<0.92	<0.71	<0.3	<0.45	<0.5	<0.4	ND
	8/18/2004	(5)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<u>2.29</u>	<0.50	<5.0	Bromodichloromethane <u>0.50</u>
	4/19/2005	(4)	<0.50	<5.0	<5.0	<5.0	<10.0	<0.290	<0.50	<0.50	<5.0	ND
	6/26/2007	--	<0.41	<0.54	<0.67	<2.63	<1.8	<0.61	<0.45	<0.48	<0.83	ND
	12/2/2008	(9)	<0.67	<0.67	<1.30	<1.97	<1.34	<1.70	<1.00	<1.30	<1.00	ND
	5/30/2018	--	<0.15	<0.18	<0.15	<0.22	<0.61	<0.39	<0.37	<0.16	<0.41	ND
NR 140 Enforcement Standards (ES)			5	700	800	2,000	480	60	5	5	70	Bromodichloromethane 0.6 Chloroform 6
NR 140 Preventive Action Limits (PAL)			0.5	140	160	400	96	12	0.5	0.5	7	Bromodichloromethane 0.06 Chloroform 0.6

Abbreviations:

µg/L = micrograms per liter or parts per billion (ppb)
 PCE = Tetrachloroethene
 VOCs = Volatile Organic Compounds

cis-1,2-DCE = cis-1,2-Dichloroethene
 TCE = Trichloroethene
 ND = Not Detected

MTBE = Methyl-tert-butyl ether
 TMBs = 1,2,4- and 1,3,5-trimethylbenzenes

Table 2. Groundwater Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51

Notes:

All samples analyzed for full VOC list.

Bold+underlined values meet or exceed NR 140 enforcement standards.

Italic+underlined values meet or exceed NR 140 preventive action limits.

NR 140 ES - Wisconsin Administrative Code (WAC), Chapter NR 140.10 Table 1 - Public Health Groundwater Quality Standards

NR 140 PAL - WAC, Chapter NR 140.10 Table 1 - Public Health Groundwater Quality Standards

Laboratory Notes:

CAL = Estimated concentration above the calibration range, but within the range of the detector

CSH = Check standard for this analyte exhibited a high bias. Sample results may also be biased high.

J = Estimated concentration below laboratory quantitation level.

N = Spiked sample recovery not within control limits.

Q = The analyte has been detected between the limit of detection (LOD) and the limit of quantitation (LOQ). The results are qualified due to the uncertainty of analyte concentrations within this range

(1) Chloromethane, dichlorodifluoromethane, and naphthalene analyses - Check standard for this analyte exhibited a high bias. Sample results may also be biased high.

2,2-Dichloropropane analysis - Check standard for this analyte exhibited a low bias. Sample results may also be biased low.

(2) Chloromethane analysis - Check standard for this analyte exhibited a low bias. Sample results may also be biased low.

(3) VOCs analysis - The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.

Vinyl chloride analysis - The recovery of this analyte in the check standard is above the method specified acceptance criteria.

Surrogate: Toluene-d8 analysis - This quality control measurement is above the laboratory established limit.

Surrogate: 4-Bromofluorobenzene analysis - This quality control measurement is below the laboratory established limit.

(4) VOCs analysis - The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.

(5) VOCs analysis - Blank was analyzed twice to confirm contamination. The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria. 1,1-Dichloroethene analysis - The recovery of this analyte in the check standard is above the method specified acceptance criteria.

Surrogate: Dibromofluoromethane and Surrogate: 4-Bromofluorobenzene analysis - This quality control measurement is below the laboratory established limit.

Surrogate: Toluene-d8 analysis - This quality control measurement is above the laboratory established limit.

(6) VOCs analysis - The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.

Surrogate: 4-Bromofluorobenzene analysis - This quality control measurement is below the laboratory established limit.

(7) Styrene analysis - Spiked sample recovery not within control limits.

(8) VOCs analysis - Sample pH was greater than 2.

(9) Trichlorofluoromethane - Check standard for this analyte exhibited a high bias. Sample results may also be biased high.

Created by:	<u>LMH</u>	Date:	<u>5/10/2004</u>
Last revision by:	<u>LMH</u>	Date:	<u>6/7/2018</u>
Checked by:	<u>JSN</u>	Date:	<u>6/8/2018</u>
Proj Mgr QA/QC:	<u>REL</u>	Date:	<u>9/23/2019</u>

I:\2325\Tables-General\[Table 2_Groundwater Analytical Results Summary.xls]Notes

Table 3. Groundwater Monitoring Results for Natural Attenuation Evaluation
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51
 (Results in mg/L, unless otherwise noted)

Sample	Date	pH (Std. Units)	Specific Conductance (μ S/cm)	Dissolved Oxygen	NO ₃ +NO ₂ -N	Dissolved Manganese	Dissolved Iron	Sulfate	TOC
MW1	4/19/2005	7.12	830	6.8	4.56	<0.05	<0.10	24.1	2.55
	12/2/2008	7.39	1,035	8.0	6.26	<0.05	<0.10	25.2	13.5
MW1P	4/19/2005	7.18	955	5.2	<0.05	0.339	0.400	105	2.30
	12/2/2008	7.12	733	4.0	0.27 J	0.199	0.516	80.1	14.0
MW2	4/19/2005	6.95	1,014	3.9	1.39	0.161	0.174	30.4	4.65
	12/2/2008	7.30	771	3.0	0.45	0.315	0.236	20.7	13.4
MW3	4/19/2005	6.83	1,243	11.5	0.299	0.0631	<0.10	18.1	4.20
	12/2/2008	7.20	672	8.0	0.14 J	<0.05	<0.10	11.0	12.8
MW4	4/19/2005	7.08	1,399	4.6	5.59	<0.05	<0.10	58.9	3.18
	12/2/2008	7.15	1,010	4.0	6.28	<0.05	<0.10	40.4	12.7
MW4P	12/2/2008	7.22	450	4.0	<0.33	0.268	0.497	54.3	12.1
MW5	12/2/2008	7.38	3,240	6.0	9.92	0.003 J	0.044 J	24.8	12.2
MW6	12/2/2008	7.22	525	3.0	3.22	<0.05	<0.10	52.3	13.1

Abbreviations:

mg/L = milligrams per liter
 TOC = total organic carbon

NO₃+NO₂-N = nitrate plus nitrite as nitrogen
 μ S/cm = microsiemens per centimeter

Notes:

Dissolved oxygen (DO), pH, and specific conductance measured in the field.

Laboratory Notes:

J = Estimated concentration below laboratory quantitation level.

Created by:	<u>SMS</u>	Date:	<u>4/20/2005</u>
Last revision by:	<u>TLC</u>	Date:	<u>2/2/2015</u>
Checked by:	<u>LMH</u>	Date:	<u>2/2/2015</u>
Proj Mgr QA/QC:	<u>REL</u>	Date:	<u>9/23/2019</u>

I:\2325\Tables-General\[Table 3_Groundwater Monitoring Results for Natural Attenuation.xls]GW Natural Attenuation

Table 4. Water Level Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51

	Depth to Water in feet below top of well casing							
Well Number	MW1	MW2	MW3	MW4	MW5	MW6	MW1P	MW4P
Measurement Date								
July 27, 2004	17.74	17.11	17.41	NM	NM	NM	NM	NM
August 18, 2004	18.04	17.43	17.70	NM	NM	NM	NM	NM
April 19, 2005	19.28	18.66	19.02	19.53	NM	NM	19.23	NM
June 26, 2007	19.34	18.72	19.11	19.56	20.39	17.88	19.29	19.45
December 2, 2008	19.07	18.48	18.79	19.35	20.05	17.70	19.02	19.22
May 30, 2018	17.77	17.18	17.41	18.10	18.90	16.58	17.71	17.99

	Ground Water Elevation in feet above mean sea level (amsl)							
Well Number	MW1	MW2	MW3	MW4	MW5	MW6	MW1P	MW4P
Top of Casing Elevation (feet amsl)	863.73	863.11	863.58	863.84	864.53	862.02	863.68	863.57
Measurement Date								
July 27, 2004	845.99	846.00	846.17	--	--	--	--	--
August 18, 2004	845.69	845.68	845.88	--	--	--	--	--
April 19, 2005	844.45	844.45	844.56	844.31	--	--	844.45	--
June 26, 2007	844.39	844.39	844.47	844.28	844.14	844.14	844.39	844.12
December 2, 2008	844.66	844.63	844.79	844.49	844.48	844.32	844.66	844.35
May 30, 2018	845.96	845.93	846.17	845.74	845.63	845.44	845.97	845.58

Abbreviations:

NM = not measured

Last revision by: REL

Date: 5/31/2018

Checked by: JSN

Date: 6/8/2018

Proj Mgr QA/QC: REL

Date: 9/23/2019

I:\2325\Tables-General\[Table 4_Water Level Summary.xls]Revision History

Table 5. Sub-Slab Vapor Analytical Results Summary
3918 Monona Drive / SCS Engineers Project #25211232.51
 (Results are in ppbv)

Sample	Date	PCE	TCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride
3916 Monona Drive*	7/11/2013	<u>2,010</u>	<800 *D	<800 *D	<800 *D	<800 *D
3918 Monona Drive*	11/18/2008	253 A3	9.7	2.2	NA	<1.0
	7/11/2013	<u>2,180</u>	<800 *D	<800 *D	<800 *D	<800 *D
3920 Monona Drive*	11/18/2008	<u>7,660</u> A3, R1	37.9	9.4	NA	3.0
104 Davidson Street No. 1	7/9/2009	137	<0.80	<0.80	NA	<0.79
	7/11/2013	67	<33 *D	<33 *D	<33 *D	<33 *D
104 Davidson Street No. 2	7/11/2013	33	<20	<20	<20	<20
3900 Monona Drive	7/9/2009	43.5	<0.80	<0.80	NA	<0.79
3939 Monona Drive	7/11/2013	33	<20	<20	<20	<20
4001 Monona Drive* No. 1	7/9/2009	276	<0.74	<0.74	NA	<0.73
	7/11/2013	641	<200 *D	<200 *D	<200 *D	<200 *D
4001 Monona Drive* No. 2	7/11/2013	324	<200 *D	<200 *D	<200 *D	<200 *D
4002 Monona Drive SS-01	11/19/2018	28	<0.24	<0.47	<0.47	<0.24
4002 Monona Drive SS-02	11/19/2018	37	<0.18	<0.35	<0.35	<0.18
4002 Monona Drive SS-03	11/19/2018	100	<0.18	<0.35	<0.35	<0.18
4002 Monona Drive SS-04	11/19/2018	<u>1,396</u>	7.38	<0.37	<0.37	<0.18
4002 Monona Drive SS-05	11/19/2018	778	1.55	<0.35	<0.38	<0.18
Indoor Air Vapor Action Level (Residential)		6.2	0.39	NE	NE	0.65
Vapor Risk Screening Level (Residential)		210	13	NE	NE	22
Vapor Risk Screening Level (Non-Residential)		900	53	NE	NE	370

Abbreviations:

ppbv = parts per billion by volume
 cis-1,2-DCE = cis-1,2-dichloroethene
 trans-1,2-DCE = trans-1,2-dichloroethene

PCE = tetrachloroethene
 TCE = trichloroethene

NA = not analyzed
 NE = not established

Notes:

- *Vapor mitigation systems were installed subsequent to sampling.
- 1. Samples were collected in 6L summa canisters over a 30-minute period and analyzed using the USEPA TO-15 analytical method.
- 2. Vapor Action Levels or Vapor Risk Screening Levels are from Wisconsin Department of Natural Resources Quick Look-Up Table, which is based on November 2017 USEPA Regional Screening Level Tables.
- 3. Vapor Risk Screening Levels assume a residential/small commercial attenuation factor of 0.03 for sub-slab vapor.
- 4. Bold values meet or exceed Vapor Risk Screening Levels for residential settings. Bold and underlined values meet or exceed Vapor Risk Screening Levels for non-residential settings.
- 5. November 11, 2018 results from True North Consultants' Table 1 Summary of Air Sample Analytical Results, Sub-Slab Vapor Short List.

Laboratory Notes/Qualifiers:

A3 = The sample was analyzed by serial dilution.
 *D = Limit of detection not achievable due to dilution.
 R1 = Duplicate result for this parameter was 1,070 ppbv, relative percent difference value was outside control limits.

Created by: SMS
 Last revision by: LMH
 Checked by: REL
 Proj Mgr QA/QC: REL

Date: 12/9/2008
 Date: 9/16/2019
 Date: 9/19/2019
 Date: 9/23/2019

I:\2325\Tables-General\[Table 5_Sub-Slab Vapor Analytical Results Summary.xls]VOCs

Table 6. Indoor Air Analytical Results Summary
3918 Monona Drive, Madison, WI / SCS Engineers Project #25211232.51
 (Results are in ppbv)

Sample	Location	Date	PCE	TCE	cis-1,2-DCE	trans-1,2-DCE	Vinyl Chloride
IA-101	4001 Monona Drive	7/15/2015	0.29	<0.085	<0.085	0.19 F	<0.085
IA-102	4001 Monona Drive	7/15/2015	0.74	<0.085	<0.085	<0.085	<0.085
IA-103	4001 Monona Drive	7/15/2015	0.23 F	<0.17	<0.17	<0.17	<0.17
IA-104	4001 Monona Drive	7/15/2015	0.24 F	<0.085	<0.085	1.0	<0.085
Indoor Air Vapor Action Level (Residential)			6.2	0.39	NE	NE	0.65

Abbreviations:

ppbv = parts per billion by volume

cis-1,2-DCE = cis-1,2-dichloroethylene

PCE = tetrachloroethylene

trans-1,2-DCE = trans-1,2-dichloroethylene

TCE = trichloroethylene

NE = not established

Notes:

1. Samples were collected in 6-liter summa canisters over a 24-hour period and analyzed using the USEPA TO-15 analytical method.
2. Vapor Action Levels are from Wisconsin Department of Natural Resources Quick Look-Up Table, which is based on November 2017 USEPA Regional Screening Level Tables.
3. **Bold & underlined** values exceed Indoor Air Vapor Action Levels.

Lab Notes:

F next to result = Result is in between LOD and LOQ

Created by: LMH
 Last revision by: JSN
 Checked by: LMH
 Proj Mgr QA/QC: REL

Date: 7/27/2015
 Date: 5/8/2017
 Date: 5/9/2017
 Date: 9/23/2019

I:\2325\Tables-General\[Table 6_Indoor Air Analytical Results Summary.xls]Results

Table 7. Hydraulic Conductivity Testing Results
3918 Monona Drive / SCS Engineers Project #25211232.51

Well	Test Direction	K Estimate (cm/s)	Average K (cm/s)
MW1	Slug In	4.97E-03	3.06E-03
	Slug Out	1.89E-03	
MW2	Slug In	5.61E-03	3.01E-03
	Slug Out	1.61E-03	
MW3	Slug In	7.78E-03	4.07E-03
	Slug Out	2.13E-03	
MW4	Slug In	6.95E-03	3.53E-03
	Slug Out	1.79E-03	
Average K at Water Table Wells			3.39E-03
MW1P	Slug In	4.75E-03	4.75E-03
	Slug Out	4.75E-03	
Average K at Piezometer:			4.75E-03

Abbreviations:

K = hydraulic conductivity
cm/s = centimeters per second

Note:

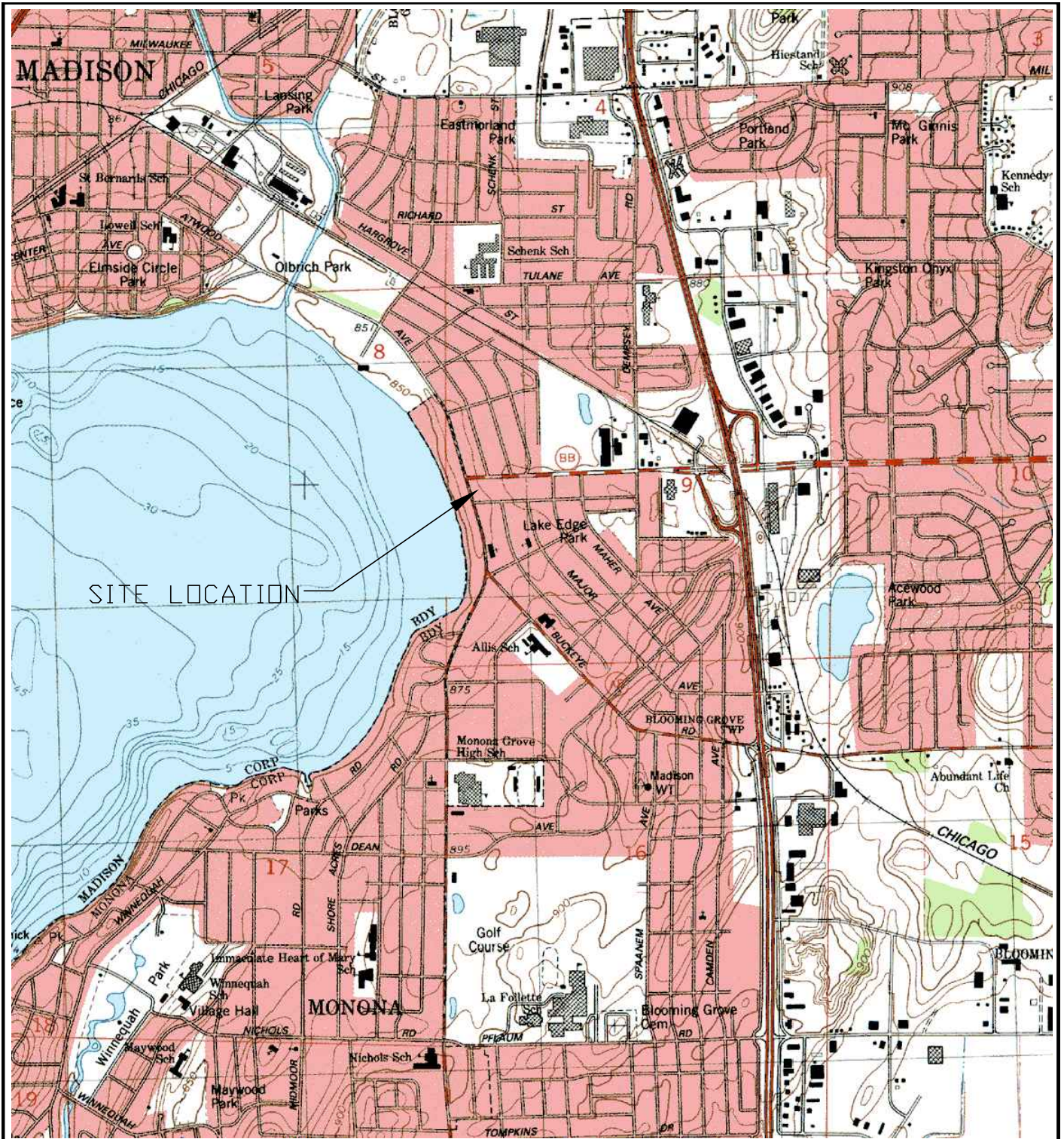
All averages are geometric means

Created by:	<u>SMS</u>	Date:	<u>3/22/2007</u>
Last revision by:	<u>SMS</u>	Date:	<u>3/22/2007</u>
Checked by:	<u>RE</u>	Date:	<u>3/26/2007</u>
Proj Mgr QA/QC:	<u>REL</u>	Date:	<u>9/16/2019</u>

I:\2325\Tables-General\[Table 7_Hydraulic Conductivity.xlsx]Hydraulic Conductivity

Figures

- 1 Location Map
- 2 Detailed Site Plan
- 3 Geologic Cross-Section Location Map
- 4 Geologic Cross-Section A-A'
- 5 Geologic Cross-Section B-B'
- 6 Soil Isoconcentration Map
- 7 Groundwater Isoconcentration Map
- 8 Water Table Map
- 9 Vapor Results Map



SITE LOCATION

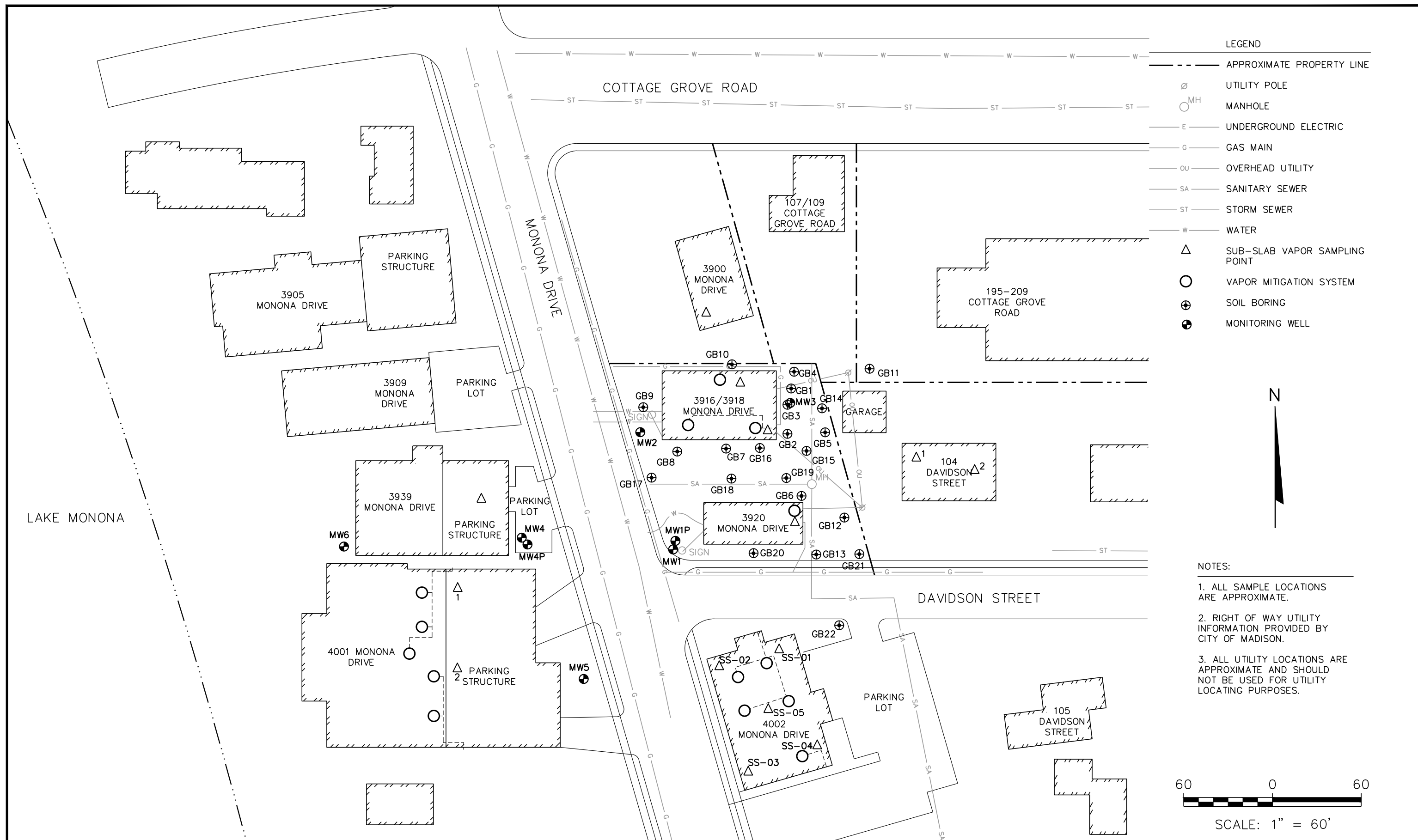


MADISON EAST QUADRANGLE
 WISCONSIN-DANE CO.
 7.5 MINUTE SERIES (TOPOGRAPHIC)



SCALE 1" = 2000'

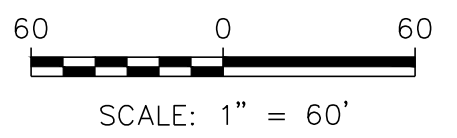
CLIENT	RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704		SITE	3918 MONONA DRIVE MADISON, WISCONSIN		ENGINEER	SITE LOCATION MAP		
	PROJECT NO.	25211232.50		DRAWN BY:	JMO		SCS ENGINEERS 2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830	FIGURE	1
	DRAWN:	01/06/04		CHECKED BY:	REL				
REVISED:	09/19/19	APPROVED BY:	REL 9/19/19						



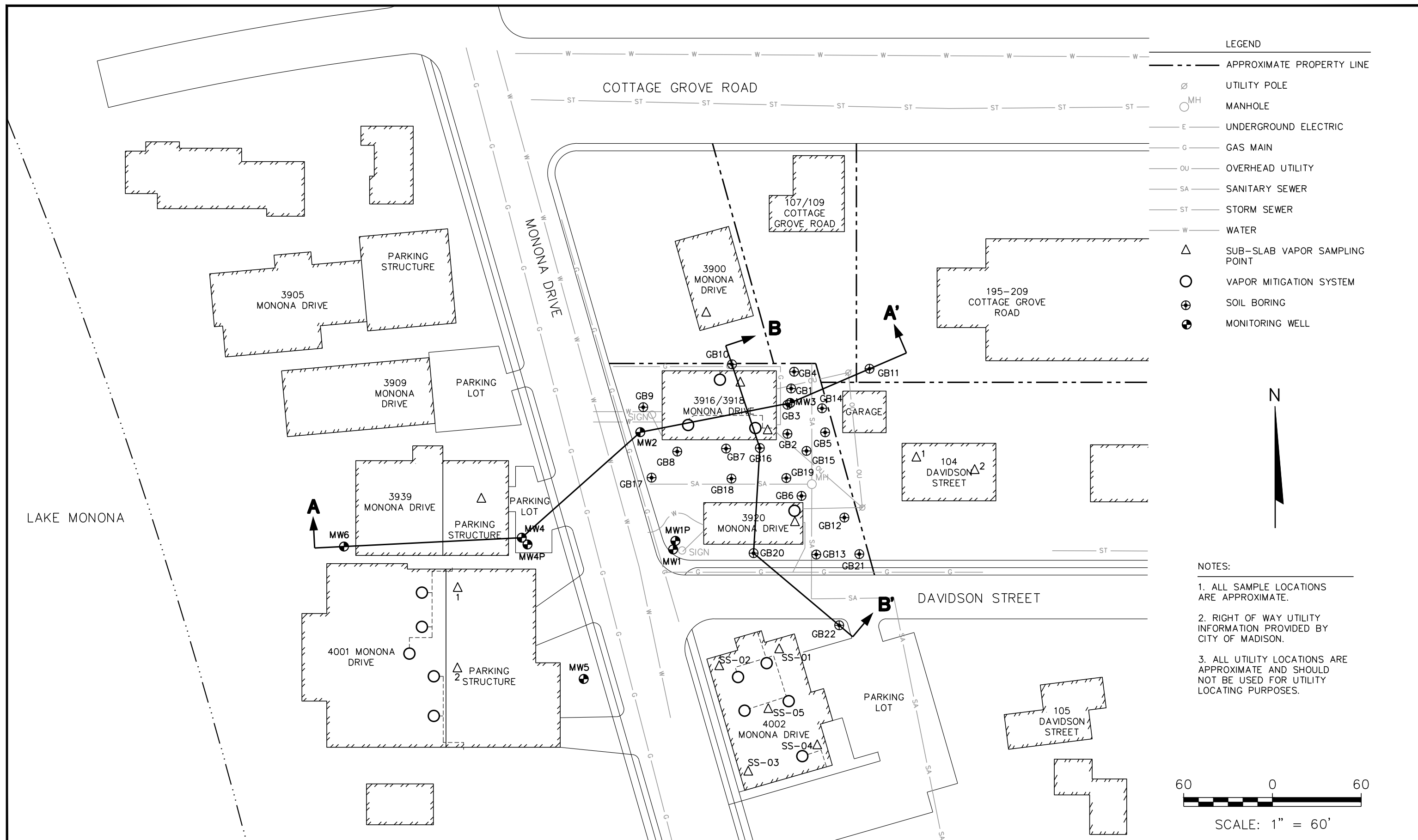
- LEGEND**
- APPROXIMATE PROPERTY LINE
 - ∅ UTILITY POLE
 - MH MANHOLE
 - E — UNDERGROUND ELECTRIC
 - G — GAS MAIN
 - OU — OVERHEAD UTILITY
 - SA — SANITARY SEWER
 - ST — STORM SEWER
 - W — WATER
 - △ SUB-SLAB VAPOR SAMPLING POINT
 - VAPOR MITIGATION SYSTEM
 - ⊕ SOIL BORING
 - ⊕ MONITORING WELL



- NOTES:**
1. ALL SAMPLE LOCATIONS ARE APPROXIMATE.
 2. RIGHT OF WAY UTILITY INFORMATION PROVIDED BY CITY OF MADISON.
 3. ALL UTILITY LOCATIONS ARE APPROXIMATE AND SHOULD NOT BE USED FOR UTILITY LOCATING PURPOSES.



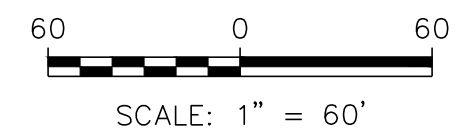
PROJECT NO. 25211232.50	DRAWN BY: KP/JMO	SCS ENGINEERS 2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830	CLIENT	RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704	SITE	3918 MONONA DRIVE MADISON, WISCONSIN	FIGURE	2
DRAWN: 01/06/04	CHECKED BY: REL							DETAILED SITE PLAN
REVISED: 09/19/19	APPROVED BY: REL 9/19/19			ENGINEER				



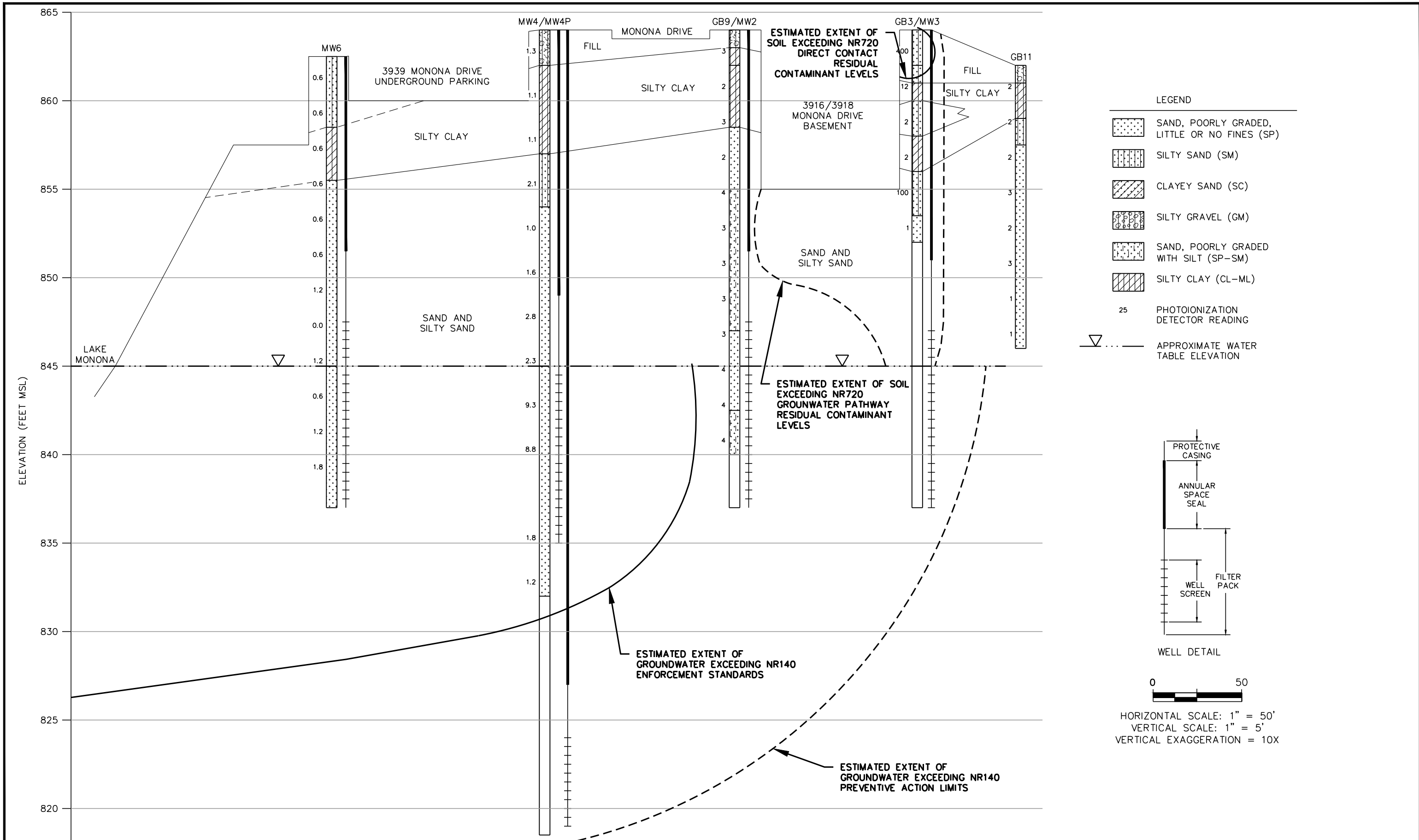
- LEGEND**
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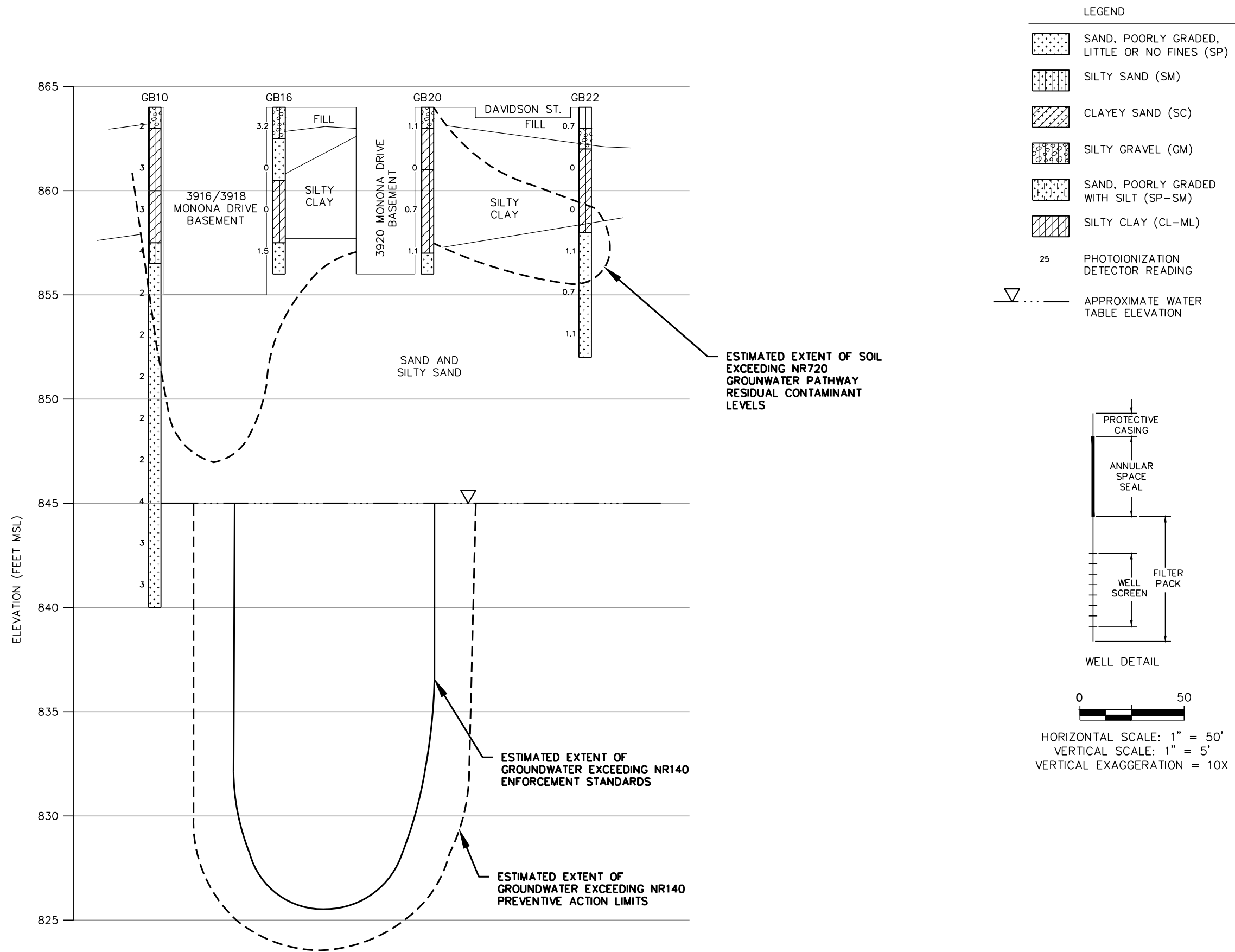


PROJECT NO. 25211232.50	DRAWN BY: KP/JMO	SCS ENGINEERS 2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830	CLIENT	RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704	SITE	3918 MONONA DRIVE MADISON, WISCONSIN	GEOLOGIC CROSS SECTION LOCATION MAP	FIGURE
DRAWN: 01/06/04	CHECKED BY: REL							
REVISD: 09/19/19	APPROVED BY: REL 9/19/19							



PROJECT NO. 25211232.50	DRAWN BY: KP/JMO	ENGINEER		CLIENT	RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704	SITE	3918 MONONA DRIVE MADISON, WISCONSIN	GEOLOGIC CROSS SECTION A-A'	FIGURE	
DRAWN: 01/06/04	CHECKED BY: REL								PHONE: (608) 224-2830	4
REVISED: 09/19/19	APPROVED BY: REL 9/19/19									

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PROJECT NO.	25211232.50	DRAWN BY:	KP/JMO
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REVISED:	09/19/19	APPROVED BY:	REL 9/19/19

ENGINEER

SCS ENGINEERS

2830 DAIRY DRIVE MADISON, WI 53718-6751
PHONE: (608) 224-2830

CLIENT

RALPH STINSON
4218 GREEN AVENUE
MADISON, WI 53704

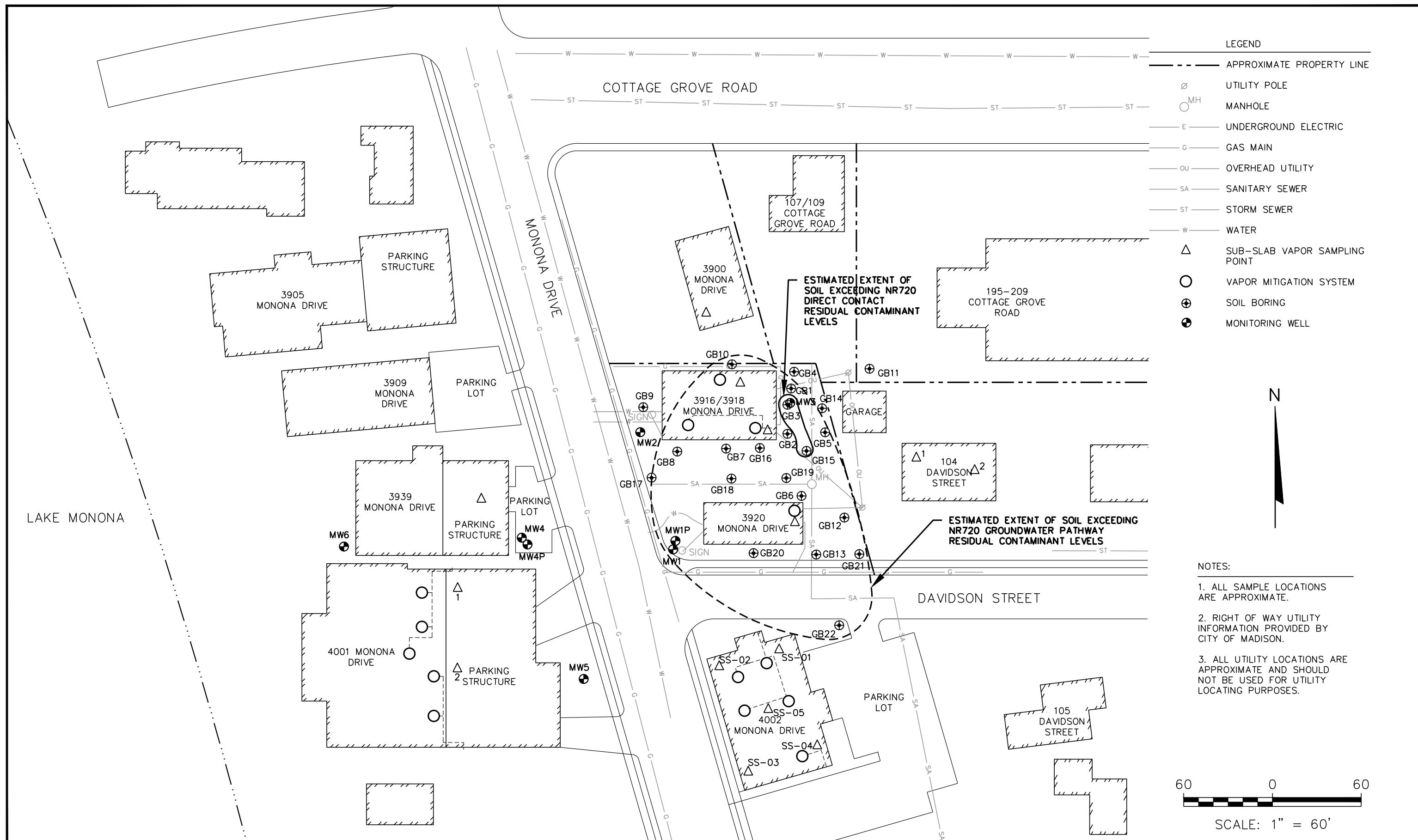
SITE

3918 MONONA DRIVE
MADISON, WISCONSIN

GEOLOGIC CROSS SECTION B-B'

FIGURE
5

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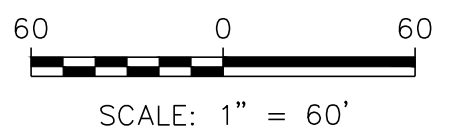


LEGEND

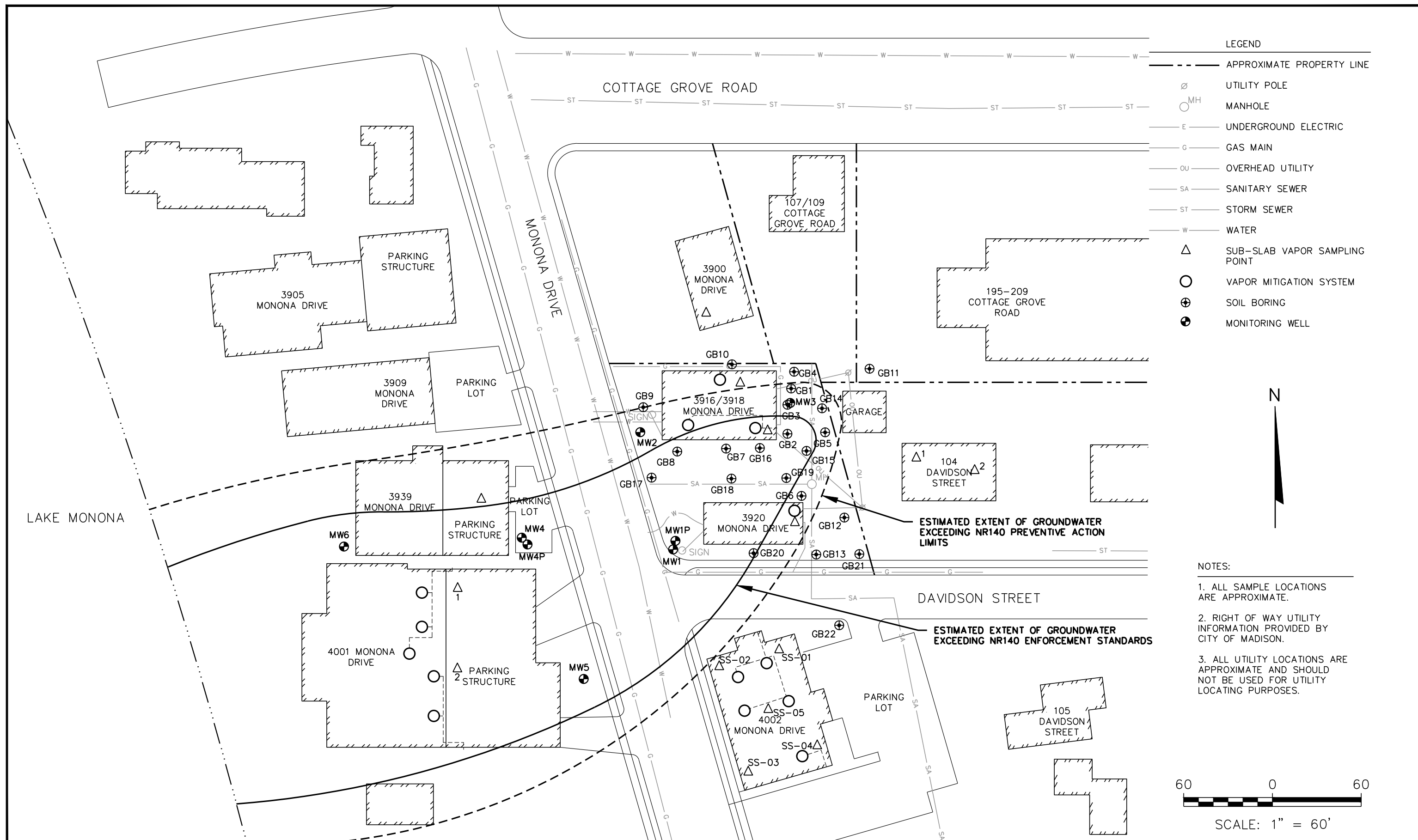
---	APPROXIMATE PROPERTY LINE
∅	UTILITY POLE
○	MANHOLE
—E—	UNDERGROUND ELECTRIC
—G—	GAS MAIN
—OU—	OVERHEAD UTILITY
—SA—	SANITARY SEWER
—ST—	STORM SEWER
—W—	WATER
△	SUB-SLAB VAPOR SAMPLING POINT
○	VAPOR MITIGATION SYSTEM
⊕	SOIL BORING
⊕	MONITORING WELL



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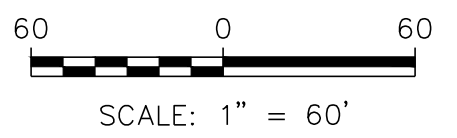
PROJECT NO. 25211232.50	DRAWN BY: KP/JMO	SCS ENGINEERS 2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830	CLIENT RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704	SITE 3918 MONONA DRIVE MADISON, WISCONSIN	SOIL ISOCONCENTRATION MAP	FIGURE
DRAWN: 01/06/04	CHECKED BY: REL					6
REVISED: 09/19/19	APPROVED BY: REL 9/19/19					



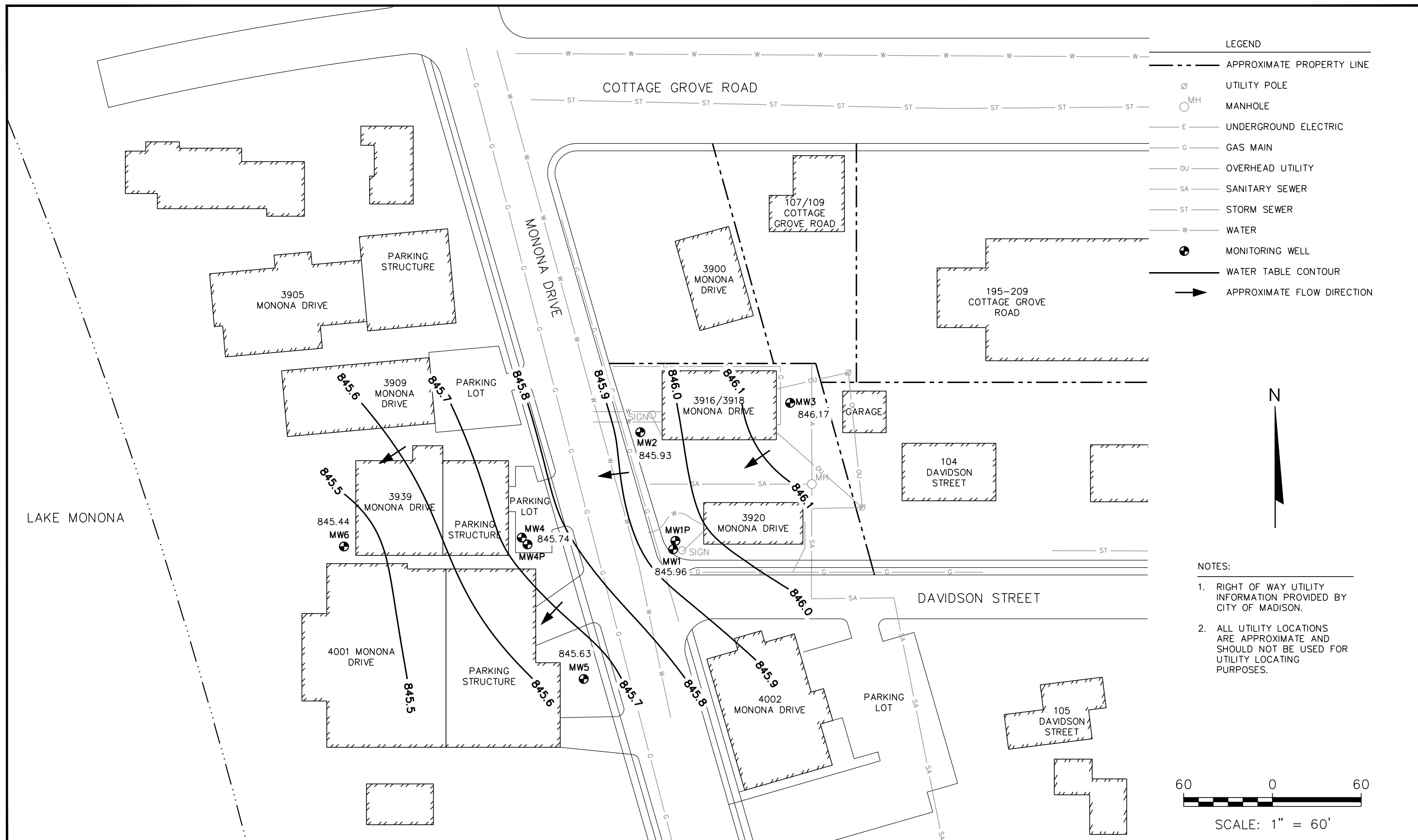
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PROJECT NO. 25211232.50	DRAWN BY: KP/JMO	<p>2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830</p>	CLIENT	RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704	SITE	3918 MONONA DRIVE MADISON, WISCONSIN	GROUNDWATER ISOCONCENTRATION MAP	FIGURE
DRAWN: 01/06/04	CHECKED BY: REL							7
REVISED: 09/19/19	APPROVED BY: REL 9/19/19							

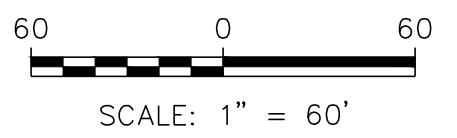


LEGEND

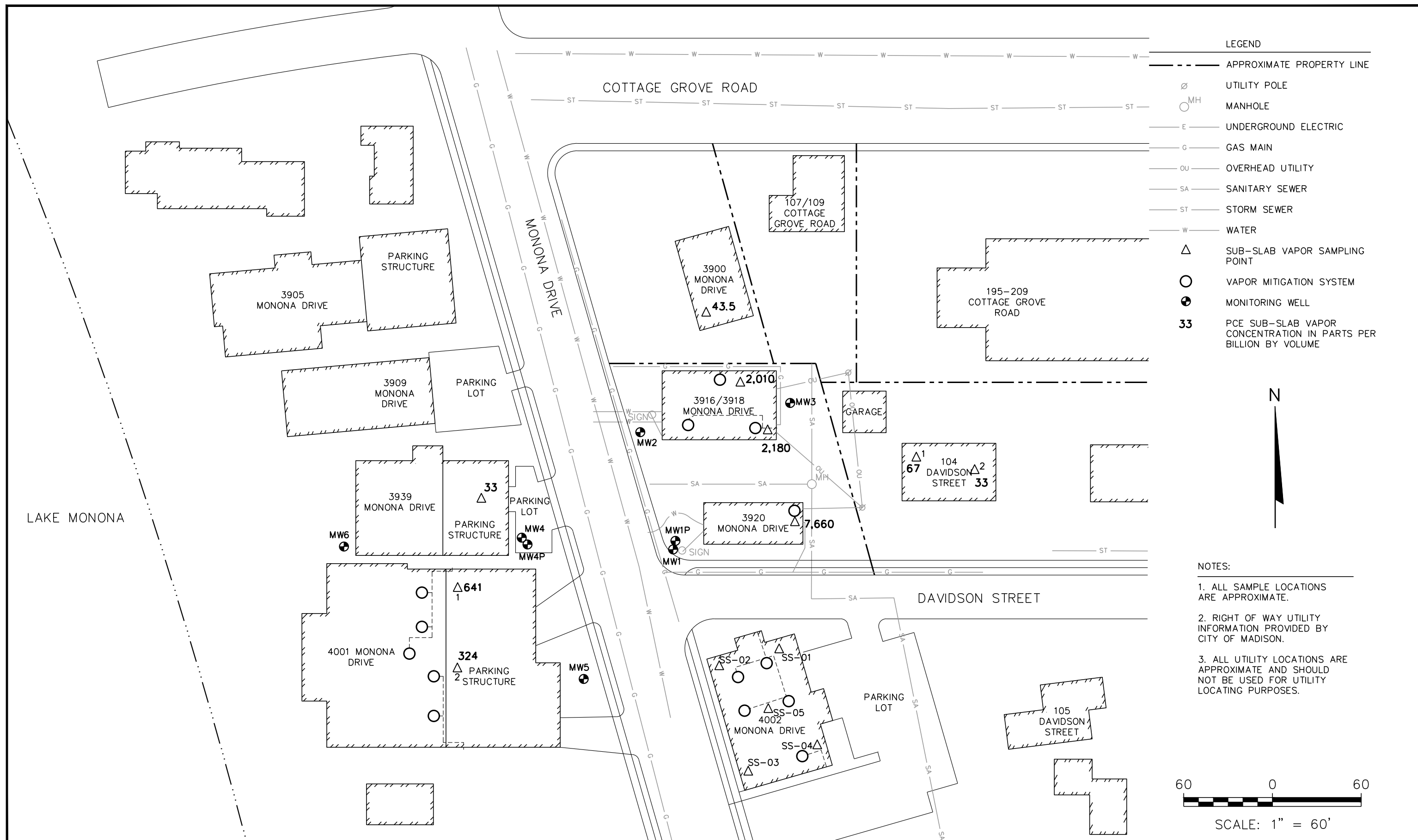
- APPROXIMATE PROPERTY LINE
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- SA — SANITARY SEWER
- ST — STORM SEWER
- W — WATER
- ⊕ MONITORING WELL
- WATER TABLE CONTOUR
- ➔ APPROXIMATE FLOW DIRECTION



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PROJECT NO.	25211232.50	DRAWN BY:	KP/JMO		CLIENT RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704	SITE 3918 MONONA DRIVE MADISON, WISCONSIN	WATER TABLE MAP MAY 30, 2018	FIGURE
DRAWN:	01/06/04	CHECKED BY:	REL					8
REVISED:	09/19/19	APPROVED BY:	REL 9/19/19					

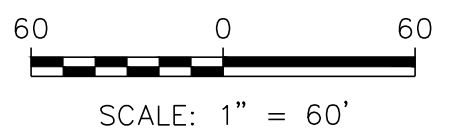


LEGEND

---	APPROXIMATE PROPERTY LINE
∅	UTILITY POLE
○	MANHOLE
—E—	UNDERGROUND ELECTRIC
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—ST—	STORM SEWER
—W—	WATER
△	SUB-SLAB VAPOR SAMPLING POINT
○	VAPOR MITIGATION SYSTEM
●	MONITORING WELL
33	PCE SUB-SLAB VAPOR CONCENTRATION IN PARTS PER BILLION BY VOLUME



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PROJECT NO. 25211232.50	DRAWN BY: KP/JMO	SCS ENGINEERS 2830 DAIRY DRIVE MADISON, WI 53718-6751 PHONE: (608) 224-2830	CLIENT RALPH STINSON 4218 GREEN AVENUE MADISON, WI 53704	SITE 3918 MONONA DRIVE MADISON, WISCONSIN	VAPOR RESULTS MAP	FIGURE
DRAWN: 01/06/04	CHECKED BY: REL					9
REVISED: 09/19/19	APPROVED BY: REL 9/19/19					

Appendix A

Investigation-Derived Waste Disposal Documentation

From: "Ralph Erickson" <RalphE@madsewer.org>
To: "Stephen Sellwood" <ssellwood@bt2inc.com>
Date: 4/7/2005 10:03:46 AM
Subject: RE: second purge water disposal request

Mr. Sellwood:

We will accept the purgewater for treatment here at Nine Springs Wastewater Treatment Plant. The driver should complete a disposal ticket, as usual.

Ralph Erickson
Pretreatment Coordinator, Madison Metro Sewerage District
Ph:608.222.1201 x362 Fax:608.222.2703

-----Original Message-----

From: Stephen Sellwood [mailto:ssellwood@bt2inc.com]
Sent: Thursday, April 07, 2005 9:54 AM
To: Ralph Erickson
Subject: second purge water disposal request

Hi Ralph:

I am writing to request permission to dispose of approximately 100 gallons of PCE-contaminated water. The water is monitoring well purge water from a former dry cleaner site in Madison (3918 Monona Drive). PCE is a listed hazardous waste, but PCE-contaminated water is exempt from hazardous waste regulations if it is discharged to water treatment facility.

There is a sanitary sewer manhole on the property, and if possible we would like to discharge the water there to avoid transporting it. I can still stop by and fill out discharge slips for accurate record keeping. If discharging to the sanitary sewer on site isn't possible, we can of course bring it to MMSD.

I am attaching a table of recent analytical results for the wells from which the water will be purged.

I am planning to do the groundwater sampling next week.

Thanks for your help!

Stephen

Stephen Sellwood
Project Hydrogeologist
BT^2, Inc.
2830 Dairy Drive
Madison, WI 53718
608-224-2830: phone
608-224-2839: fax

From: "Ralph Erickson" <RalphE@madsewer.org>
To: "Rachel Enright" <renright@bt2inc.com>
Date: 6/18/2007 10:17:59 AM
Subject: RE: Groundwater Disposal Request

Good morning Rachel,

The analytical looks fine, for a mixed source volume of 200 gallons. It is always good to associate a business name with a site. It's looking like a dry cleaner. Can you tell me the name?

We will accept this purgewater for treatment here at Nine Springs Wastewater Treatment Plant. The driver should log the material in under our LUST category, and we bill BT2 quarterly for all waters of the this nature from the various sites that BT2 works at.

Ralph Erickson
Pretreatment and Waste Acceptance Coordinator
Madison Metropolitan Sewerage District

-----Original Message-----

From: Rachel Enright [mailto:renright@bt2inc.com]
Sent: Monday, June 18, 2007 8:54 AM
To: Ralph Erickson
Subject: Groundwater Disposal Request

Dear Ralph:

I am writing to request approval to dispose of approximately 200 gallons of purge water from all site wells (MW1, MW1P, MW2, MW3, MW4, MW4P, MW5, and MW6) and development water (MW4P, MW5, and MW6) from the 3918 Monona Drive Site located in Monona, WI at the treatment plant. While we do not have analytical data for the three wells we recently installed (MW4P, MW5, and MW6), I have attached the analytical results that are representative of the groundwater contamination at the site. We have disposed of purge water from the site at the treatment plant previously. Please contact me with any questions. Thank you.

Sincerely,

Rachel Enright
Project Scientist

BT², Inc.
2830 Dairy Drive
Madison, WI 53718-6751

phone: (608) 216-7321 (direct line)
Phone: 608-224-2830 (general number)
fax: (608) 224-2839
email: renright@bt2inc.com

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--- Scanned by M+ Guardian Messaging Firewall ---

Stephen Sellwood - RE: purge water disposal request

From: "Ralph Erickson" <RalphE@madsewer.org>
To: "Stephen Sellwood" <ssellwood@bt2inc.com>
Date: 12/2/2008 2:21 PM
Subject: RE: purge water disposal request

Steve,

The District will accept the purgewater from the Monona site. Can you tell me what current or planned remediation activities are ongoing at this site?

Ralph Erickson
Pretreatment & Waste Acceptance Coordinator
Madison Metropolitan Sewerage District
608.222.1201 x 362

From: Stephen Sellwood [mailto:ssellwood@bt2inc.com]
Sent: Monday, December 01, 2008 11:15 AM
To: Ralph Erickson
Subject: purge water disposal request

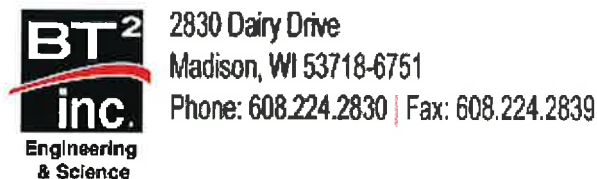
Hi Ralph,

I am writing to request permission to dispose of approximately 50 gallons of monitoring well purge water at MMSD Nine Springs. The site is a former dry cleaner in Madison. Water from this site has been discharged at Nine Springs in the past. I have attached a table of representative analytical for the site.

Please let me know if you need more info. Thanks!

Steve

Stephen Sellwood, P.G.
Hydrogeologist
(608) 216-7345
www.bt2inc.com



Madison, Wisconsin | Lake Delton, Wisconsin | Chicago, Illinois

- aebB cMGraMsi ra

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From: "Ralph Erickson" <RalphE@madsewer.org>
To: "Stephen Sellwood" <ssellwood@bt2inc.com>
Date: 11/4/2009 11:16 AM
Subject: Monona Dr purge water disposal request
Attachments: GW_VOCs.pdf

Steve,

The District will accept the purge water from the Monona Dr dry cleaning site. As always, the driver must log the material (as LUST) at our septage receiving facility.

Ralph Erickson

Pretreatment & Waste Acceptance Coordinator

Madison Metropolitan Sewerage District

608.222.1201 x 362

From: Stephen Sellwood [mailto:ssellwood@bt2inc.com]
Sent: Wednesday, November 04, 2009 8:03 AM
To: Ralph Erickson
Subject: Another purge water disposal request

Hi Ralph,

I have another purge water disposal request for your consideration. This site is a former dry cleaner site in Madison. We will be generating approximately 75 gallons of VOC-contaminated groundwater in an upcoming groundwater sampling event (analytical summary table attached). Water from this site has previously been accepted at MMSD.

Can dispose this water at MMSD Nine Springs?

Thanks!

Steve

Stephen Sellwood, Senior Hydrogeologist

Direct: 608.216.7345

www.bt2inc.com <<http://www.bt2inc.com/>>

2830 Dairy Drive

Madison, WI 53718-6751

Phone: 608.224.2830 | Fax: 608.224.2839

Madison | Lake Delton | Milwaukee | Chicago

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--- Scanned by BT2 Inc. M+ Guardian Messaging Firewall ---



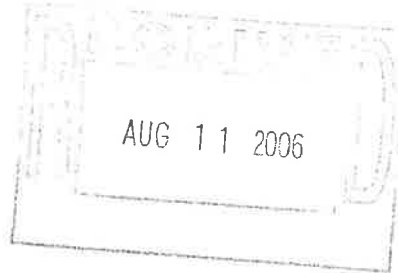
State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
 Scott Hassett, Secretary
 Lloyd L. Eagan, Regional Director

South Central Region Headquarters
 3911 Fish Hatchery Road
 Fitchburg, Wisconsin 53711-5397
 Telephone 608-275-3266
 FAX 608-275-3338
 TTY Access via relay - 711

August 8, 2006

Mr. John Nebl
 3866 Sunnywood Drive
 DeForest, WI 53532



File Ref: 02-13-368525
 Dane County

Subject: Contained Out Determination for Soil Cuttings at the Former Classic Cleaners Property,
 3918 Monona Drive, Madison, WI

Dear Mr. Nebl:

On August 7, 2006, the Department received a document titled "Request for Contained Out Determination. Former Classic Cleaners prepared by BT2, Inc. In this document, BT2 is proposing that site soils containing PCE concentrations less than 33 milligrams per kilogram (mg/kg) be eligible for disposal at a Subtitle D solid waste disposal landfill. The PCE contaminated soil would be considered a listed hazardous waste due to the presence of PCE that was used at the facility. However, the USEPA and the Department no longer consider a contaminated medium to be hazardous waste when the concentrations of hazardous constituents from the listed waste are below health-based levels **and** the medium does not exhibit a characteristic of hazardous waste.

Based on Department guidelines, to be considered a solid waste the contaminated soils must have a total PCE concentration of less than 33 mg/Kg and TCLP concentration of less than .7 mg/Kg. At this site the total PCE concentrations are less than 1 mg/Kg so the total concentration criterion is met. The total PCE concentration in two samples is .36 and .89 mg/Kg. These concentrations are very close to the TCLP standard. Typically it is assumed there is a 20:1 dilution from total contaminant concentration to TCLP concentration. Given this ratio it seems very unlikely that the soils would fail TCLP and be a characteristic hazardous waste. Therefore the Department will not require TCLP testing and does not consider these soils of be hazardous waste. Based on the information available the Department believes the Contained Out policy is appropriate for these soils and the soils can be managed as a solid waste.

In summary, in order for the PCE impacted soil to be eligible for disposal at a Subtitle D solid waste disposal landfill, the total concentrations of PCE must be less than 33 milligrams per kilogram (mg/kg) **and** the TCLP values must be less than 0.7 milligrams per liter (mg/l). The Department believes the specific site soils discussed in this request meet the Contained Out criteria and can be managed as a solid waste. If you have any questions regarding this letter, please feel free to contact me at (608) 275-3303.

Sincerely

Michael Schmoller
 Hydrogeologist



INVOICE

WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 6002 NELSON ROAD
 SUN PRAIRIE WI 535901
 WMEservice@wm.com
 (608) 837-9031
 (608) 837-7852 FAX

OCT 11 2006

Customer: JOHN NEBL
 Account Number: 834-0001121-2349-2
 Invoice Date: 10/01/2006
 Invoice Number: 0010373-2349-8
 Due Date: Due Upon Receipt
 WM ezPay Account ID: 00006-95611-4300

Current Invoice Amount	Total Amount Due
774.20	774.20

Account Summary

Description	Amount
Previous Balance	0.00
Total Credits and Adjustments	0.00
Total Payments Received	0.00
Total Current Charges	774.20
Total Amount Due	774.20
Total Amount Past Due	0.00

Please pay total amount due. Thank you for your business.

Service Period: SEPTEMBER 2006

Description	Amount
Landfill	774.20
Total Current Charges	774.20

MW488984
 Nebl, John
 3918 Monona Drive
 Madison, WI

If full payment of the invoiced amount is not received within 30 days of the invoice date, you will be charged a monthly late fee of 1.5% of the unpaid amount, with a minimum monthly charge of \$3.00, or such lesser late fee allowed under applicable law regulation or contract. For each returned amount permitted b

OK'd By SMS Date 10-11-06
 Proj# 2325 BG# 3 EC 060
 Pd by: Client or BT² Sub or Exp (circle two)
 Ven # _____ V# _____

NOTE: If proj # 101 expense code is not needed

Want to pay this bill on-line? Go to www.wm.com to learn more about WMezPay and make a convenient, secure payment.

Current Due	Over 30	Over 60	Over 90	Over 120	Total Due
774.20	0.00	0.00	0.00	0.00	774.20

We keep

clean.

NASCAR is a registered trademark of the National Association for Stock Car Auto Racing, Inc.



WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 6002 NELSON ROAD
 SUN PRAIRIE WI 535901
 WMEservice@wm.com
 (608) 837-9031
 (608) 837-7852 FAX

Payment Coupon

Please detach and enclose this portion with your payment - do not send cash.

Your Account Number 834-0001121-2349-2		Your Invoice Number 0010373-2349-8	
Invoice Date 10/01/2006	Amount Paid		
Due Date Upon Receipt	Total Due 774.20		

Waste Management introduces WM ezPay!! Pay your WM bill on-line at www.wm.com.

To pay your invoice by phone, call 866-WMI-2PAY or 866-964-2729.

Learn how we Think Green at www.wm.com/thinkgreen

23498340001121000103730000007742000000077420 1

0000110 NM 8777 1 CP110401L07

JOHN NEBL
 3866 SUNNY WOOD DRIVE
 DE FOREST WI 53532-2877

Please make
 Check
 Payable To: WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 P O BOX 9001054
 LOUISVILLE KY 40290-1054

From everyday collection to environmental protection,
 Think Green. Think Waste Management.
 FOR CHANGE OF ADDRESS OR ANY SERVICE ISSUES CONTACT NUMBER ON PAGE 1

Printed on recycled paper.

000069561143000



WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 6002 NELSON ROAD
 SUN PRAIRIE WI 535901
 WMEservice@wm.com

Customer: JOHN NEBL
 Account Number: 834-0001121-2349-2
 Invoice Date: 10/01/2006
 Invoice Number: 0010373-2349-8
 Due Date: Due Upon Receipt
 WM ezPay Account ID: 00006-95611-43000

Service Location: 834-1121 John Nebel - Mw488984: 3918 Monona Drive: De Forest WI 53532						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
09/26/06	252509	Veh#: white				
		Manf#: 718059				
		Other special waste	8.00	EAC	51.50	412.00
		Gnrtr: 136-ne				
		Additional charges	1.00	LOA	350.00	350.00
		Environmental wdnr taxes				12.20
		Ticket total				774.20
		Total Current Charges				774.20



5002 NELSON ROAD
SUN PRAIRIE, WI, 53590
Ph: 608-837-9031

Madison Prairie Landfill
Ticket# 252465

Customer Name JOHNNEBL JOHN NEBL
 Ticket Date 09/26/2006
 Payment Type Credit Account
 Manual Ticket#
 Hauling Ticket#
 Route
 State Waste Code A-23
 Manifest 718059
 Destination
 PO
 Carrier TRICOR TRICOR
 Vehicle# WHITE
 Container
 Driver
 Check#
 Billing # 0001121
 Gen EPA ID
 Grid

Profile MW488984 (PCE CONTAMINATED SOIL)
 Generator 136-NEBL JOHN NEEL

	Time	Scale	Operator	Inbound	Gross	lb
In	09/26/2006 08:28:05	scale	bw		Tare	lb
Out	09/26/2006 08:55:42	scale	bw		Net	lb
					Tons	3.21

Comments

Product	LI%	Qty	UOM	Rate	Tax	Amount	Origin
1 SpwasteSolid0th-Ea 100		8	Each				

Tom Mung

Driver's Signature

Total Tax
Total Ticket





5002 NELSON ROAD
 SUN PRAIRIE, WI, 53590
 Ph: 608-837-9031

Madison Prairie Landfill

Ticket# 252509

Customer Name	JOHNNEBL JOHN NEBL	Carrier	TRICR TRICOR	
Ticket Date	09/26/2006	Vehicle#	WHITE	Volume
Payment Type	Credit Account	Container		
Manual Ticket#		Driver		
Hauling Ticket#		Check#		
Route		Billing #	0001121	
State Waste Code	A-23	Gen EPA ID		
Manifest	718059			
Destination		Grid		
PC				
Profile	MW488984 (PCE CONTAMINATED SOIL)			
Generator	136-NEBL JOHN NEBL			

	Time	Scale	Operator	Inbound	Gross		
In	09/26/2006 11:53:13	MANUAL WT	hw		22780	lb	
Out	09/26/2006 11:54:18	MANUAL WT	hw		Tare	16360	lb
					Net	6420	lb
					Tons		3.21

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 SpwasteSolidOth-Ea	100	8	Each				
2 TRANS-Transportati	100	1	Load				

Total Tax
 Total Ticket

Driver's Signature



MADISON PRAIRIE SPECIAL WASTE MANIFEST DISPOSAL TICKET 718059



A Waste Management Company

BILL TO: John Nebl

TRANSPORTER: Tricor Transit for Waste Management

GENERATOR: John Nebl

3918 Monona Drive
Madison, WI

GENERATORS SIGNATURE: _____ / _____ / _____
Date

WASTE DESCRIPTION: PCE Contaminated Soil

PROFILE # MW488984

ACCEPTED BY: *B. Ballen* 9/26/06
Date

DRIVERS SIGNATURE: *Tom Mun* 9/26/06
Date

TRUCK NO. 751 8 DRUMS TONS/YARDS

327

WHITE & YELLOW - GENERATOR COPY / PINK - DISPOSAL SITE COPY / GOLD - TRANSPORTER COPY

DCE-006-94



WASTE MANAGEMENT
 WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 6002 NELSON ROAD
 SUN PRAIRIE WI 535901
 WMEservice@wm.com
 (608) 837-9031
 (608) 837-7852 FAX

INVOICE LOGGED

Page 1 of 3
 JOHN NEBL
 Account Number: 834-0001121-2349-2
 Invoice Date: 07/01/2007
 Invoice Number: 0011090-2349-7
 Due Date: Due Upon Receipt
 WM ezPay Account ID: 00006-95611-43000

Current Invoice Amount	Total Amount Due
614.80	614.80

Account Summary

Description	Amount
Previous Balance	774.20
Total Credits and Adjustments	0.00
Total Payments Received	774.20-
Total Current Charges	614.80
Total Amount Due	614.80
Total Amount Past Due	0.00

Please pay total amount due. Thank you for your business.

Service Period: JUNE 2007

Description	Amount
Landfill	614.80
Total Current Charges	614.80

MW488984
 Nebel, John
 3918 Monona Drive
 Madison, WI

If full payment of the invoiced amount is not received within 30 days of the invoice date, you will be charged a monthly late fee of 1.5% of the unpaid amount, with a minimum monthly charge of \$3.00, or such lesser late fee allowed under applicable law, regulation or contract. For each returned check, a fee will be assessed on your next billing equal to the maximum amount.

OK'd By KE Date 7-9-07
 Proj# 2325 BG# 3 EC 00
 Pd by: Client or BT (Sub or Exp (circle two))
 Ven #

NOTE: If proj # 101 expense code is not needed

Want to pay this bill on-line? Go to www.wm.com to learn more about WMezPay and make a convenient, secure payment.

Current Due	Over 30	Over 60	Over 90	Over 120	Total Due
614.80	0.00	0.00	0.00	0.00	614.80



WASTE MANAGEMENT
 WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 6002 NELSON ROAD
 SUN PRAIRIE WI 535901
 WMEservice@wm.com
 (608) 837-9031
 (608) 837-7852 FAX

Learn how we Think Green at www.wm.com/thinkgreen

Payment Coupon

Please detach and enclose this portion with your payment - do not send cash.

Your Account Number		Waste Management introduces WM ezPay!! Pay your WM bill on-line at www.wm.com .
834-0001121-2349-2		
Invoice Date	Your Invoice Number	
07/01/2007	0011090-2349-7	
Due Date	Total Due	Amount Paid
Upon Receipt	614.80	

To pay your invoice by phone, call 866-WMI-2PAY or 866-964-2729.

23498340001121000110900000006148000000061480 3

0000086 NM 8684 3 CP1 10401L29

JOHN NEBL
 3866 SUNNY WOOD DRIVE
 DE FOREST WI 53532-2877

Please make WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 Check P O BOX 9001054
 Payable To: LOUISVILLE KY 40290-1054

From everyday collection to environmental protection,
 Think Green. Think Waste Management.





WASTE MANAGEMENT OF WI - MADISON PRAIRIE
 6002 NELSON ROAD
 SUN PRAIRIE WI 535901
 WMEservice@wm.com

Customer: JOHN NEBL
 Account Number: 834-0001121-2349-2
 Invoice Date: 07/01/2007
 Invoice Number: 0011090-2349-7
 Due Date: Due Upon Receipt
 WM ezPay Account ID: 00006-95611-43000

Service Location: 834-1121 John Nebl - Mw488984: 3918 Monona Drive: De Forest Wi 53532						
Date	Ticket	Description	Quantity	U/M	Rate	Amount
06/14/07	264539	Veh# grey				
		Additional charges	1.00	LOA	350.00	350.00
		Other special waste	5.00	EAC	51.50	257.50
		Gnrtr: 136-ne				
		Environmental wdnr taxes				7.30
		Ticket total				614.80
Total Current Charges						614.80

Payments Received Detail	
12/20/2006 Payment - thank you	774.20-
Total Payments Received	774.20-





Madison Prairie Landfill

22-58

5002 NELSON ROAD
SUN PRAIRIE, WI, 53590
Ph: 508-837-9011

Ticket# 264339

Customer Name JOHNNEAL JOHN NEBL
Ticket Date 06/14/2007
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code A-23-06
Manifest 0980908
Destination
PO
Profile MW488984 (PCE CONTAMINATED SOIL)
Generator 136-NEBL JOHN NEBL

Carrier TRICOR TRICOR
Vehicle# GREY
Container
Driver
Check#
Billing # 0001121
Gen EPA ID
Grid

Volume

	Time	Scale	Operator	Inbound	Gross	
In	06/14/2007 09:03:09	scale	bw		23900	lb
Out	06/14/2007 09:31:17	scale	bw		20060	lb
					Net	3840 lb
					Tons	1.92

Comments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
1 SpwasteSolidOth-Ea	100	5	Each				
2 TRANS-Transportati	100	1	Load				

Total Tax
Total Ticket

Driver's Signature

33WM



INVOICE

Customer ID:

20-08286-83009

Customer Name:

RALPH STINSON

Service Period:

MAY 1ST - 15TH

Invoice Date:

05/16/2018

Invoice Number:

0018378-2349-9

How To Contact Us

Visit **wm.com**

To setup your online profile, sign up for paperless statements, manage your account, view holiday schedules, pay your invoice or schedule a pickup

Customer Service:
(800) 963-4776

Your Payment Is Due

06/14/2018

If full payment of the invoiced amount is not received within your contractual terms, you may be charged a monthly late charge of 2.5% of the unpaid amount, with a minimum monthly charge of \$5, or such late charge allowed under applicable law, regulation or contract.

Your Total Due

\$188.60

See Reverse for Important Messages

Previous Balance	+	Payments	+	Adjustments	+	Current Charges	=	Total Due
0.00		0.00		0.00		188.60		188.60

Details for Service Location:
Ralph Stinson, 4218 Green Ave, Madison WI 53704-1124

Customer ID: 20-08286-83009

Description	Date	Ticket	Quantity	Unit of Measure	Rate	Amount
Vehicle#: 1	05/08/18	360107				0.00
Initial approval			100.00	ECH	1.00	100.00
Profile # 129318wi						0.00
Generator ralph stinson						0.00
Ticket Total						100.00
Vehicle#: white	05/10/18	360193				0.00
Unspecified contaminated soil, pmt sp. W.			1.00	ECH	57.00	57.00
Wi generator tax/fees						2.21
Standard environmental fee - large (landfill)			1.00	LOD	24.00	24.00
Fuel surcharge - landfill			1.00	PCT	6.66	5.39
Profile # 129318wi						0.00
Generator ralph stinson						0.00
Manifest#: 051018-1						0.00
Ticket Total						88.60

QC 15 19-18

Appendix B

Soil Boring Logs, Borehole Abandonment Forms, and Well Construction Documentation

State of Wisconsin
Department of Natural Resources

Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

BT² # 2325

Page () of ()

Facility/Project Name <i>Classic Cleaness - 3918 Monona Drive</i>		License/Permit/Monitoring Number	Boring Number <i>GB1</i>
Boring Drilled By (Firm name and name of crew chief) <i>Advanced Tank -</i>		Date Drilling Started <i>09/17/02</i> M M D D Y Y	Date Drilling Completed <i>09/17/02</i> M M D D Y Y
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Drilling Method <i>Geoprobe</i>
		Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL
Boring Location State Plane _____ N. _____ E S/C/N		Lat _____	Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W
____ 1/4 of ____ 1/4 of Section ____ T ____ N, R ____ E/W		Long _____	____ Feet
County <i>Dane</i>	DNR County Code <i>13</i>	Civil Town/City/ or Village <i>Madison</i>	

Sample Number	Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					ROD/ Comments			
									Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200				
S1	20		1	3 inches asphalt pavement													
			2	Silty sand w/ gravel, lt brown to v. dk brown (fill)	SM			1								odor	
S2	20		2	asphalt													
			3	Silty fine sand, lt brown	SM												
			4	Silt, lt brown	ML			0									no odor
S3	22		4	Silty clay, lt. brown. clay	CL-ML												
			5				1									no odor	
S4	22		6	Silty f-m sand, brown	SM												
			7	fine sand, very pale brown	SP			1								no odor	
			8														
			9	EGS 8'													
			10														
			11	15 lbs Bentonite w/ Patch													
			12														

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: *John Mason* Firm: *BT², Inc.*

This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

FILE COPY

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112, or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions included with this form.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>NW 1/4 of SW 1/4 of Sec. 9 ; T. 7 N; R. 10</u>	County <u>Dane</u>	Original Well Owner (If Known)	
(If applicable) Gov't Lot _____ Grid Number _____		Present Well Owner <u>Classic Cleaners</u>	
Grid Location ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Street or Route <u>2935 S. Fish Hatchery Rd.</u>	
Civil Town Name <u>Madison</u>		City, State, Zip Code <u>Fitchburg WI 53711</u>	
Street Address of Well <u>3918 Monona Drive</u>		Facility Well No. and/or Name (If Applicable) <u>GB1</u>	WI Unique Well No. _____
City, Village <u>Madison</u>		Reason For Abandonment <u>Terminated Boring</u>	
		Date of Abandonment <u>9/17/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION			
(3) Original Well/Drill/Borehole Construction Completed On (Date) <u>9/17/02</u>		(4) Depth to Water (Feet)	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable If No, Explain _____ Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>2" Geoprobe boring</u>		(5) Required Method of Placing Sealing Material <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input checked="" type="checkbox"/> Other(Explain) <u>Gravity</u>	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		(6) Sealing Materials	
Total Well Depth (ft.) <u>8</u> Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____		For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite -Cement Grout	
Lower Drillhole Diameter (in.) _____			
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet			

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>0.2</u>		
<u>Granular Bentonite</u>	<u>0.2</u>	<u>8</u>	<u>0.21 FT³</u>	<u>Dry mix</u>

(8) Comments:

(9) Name of Person or Firm Doing Sealing
Justin Peloquin - Advanced Tank Services

Signature of Person Doing Work	Date Signed
Street or Route <u>1802 Galloway Street</u>	Telephone Number <u>(715) 831-8484</u>
City, State, Zip Code <u>EAU CLAIRE WI 54703</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Non-complying Work
Follow-up Necessary	

BT² # 2325

Facility/Project Name <u>Classic Cleaness - 3918 Monona Drive</u>		License/Permit/Monitoring Number _____		Boring Number <u>GB2</u>	
Boring Drilled By (Firm name and name of crew chief) <u>Advanced Tank -</u>		Date Drilling Started <u>09/17/02</u> M M D D Y Y		Date Drilling Completed <u>09/17/02</u> M M D D Y Y	
DNR Facility Well No. _____		WI Unique Well No. _____		Common Well Name _____	
Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL		Borehole Diameter <u>2</u> inches	
Boring Location State Plane _____ N. _____ E S/C/N		Lat _____		Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
1/4 of _____ 1/4 of Section _____, T _____ N, R _____ E/W		Long _____		_____ Feet _____ Feet	
County <u>Dane</u>		DNR County Code <u>13</u>		Civil Town/City/ or Village <u>Madison</u>	

Sample Number	Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					ROD/ Comments					
									Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200						
51	20		1	3" asphalt pavement.															
			2	Silty sand w/ gravel light brown (fill)	SM			1											no odor
52	21		3	Silty clay, brown with fine gravel	CL-ML			1 2											no odor
			4																
53	20		5	Silty fine sand, brown	SM			1											
			6																
54	21		7	medium sand, v. pale brown	SP			2											
			8																
55	22		9	sand is med-coarse graded from 2-10'				3											
			10																
56	23		11	2" silty sand layer at 11'				1											
			12																

I hereby certify that the information on this form is true and correct to the best of my knowledge.
 Signature John Mason Firm BT², Inc.

This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112, or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions included with this form.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>NW 1/4 of SW 1/4 of Sec 9 ; T. 7 N; R. 10 E. W.</u>	County <u>Dane</u>	Original Well Owner (If Known)	
(If applicable) Gov't Lot _____ Grid Number _____		Present Well Owner <u>Classic Cleaners</u>	
Grid Location ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Street or Route <u>2935 S. Fish Hatchery Rd.</u>	
Civil Town Name <u>Madison</u>		City, State, Zip Code <u>Fitchburg WI 53711</u>	Facility Well No. and/or Name (If Applicable) <u>GBZ</u>
Street Address of Well <u>3918 Monona Drive</u>		Reason For Abandonment <u>Terminated Boring</u>	WI Unique Well No. _____
City, Village <u>Madison</u>		Date of Abandonment <u>9/17/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drill/Borehole Construction Completed On
(Date) 9/17/02

<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>2" - Geoprobe boring</u>	Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
---	---

Formation Type:
 Unconsolidated Formation Bedrock

Total Well Depth (ft.) 20 Casing Diameter (ins.) _____
 (From ground surface) Casing Depth (ft.) _____

Lower Drillhole Diameter (in.) _____

Was Well Annular Space Grouted? Yes No Unknown
 If Yes, To What Depth? _____ Feet

(4) Depth to Water (Feet) 19

Pump & Piping Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
Liner(s) Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
Screen Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
Casing Left in Place?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable

If No, Explain _____

Was Casing Cut Off Below Surface?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Did Sealing Material Rise to Surface?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
Did Material Settle After 24 Hours?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
If Yes, Was Hole Retopped?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

(5) Required Method of Placing Sealing Material

<input type="checkbox"/> Conductor Pipe-Gravity	<input type="checkbox"/> Conductor Pipe-Pumped
<input type="checkbox"/> Dump Bailer	<input checked="" type="checkbox"/> Other (Explain) <u>Gravity</u>

(6) Sealing Materials

<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Bentonite Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite -Cement Grout
---	---

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>0.2</u>		
<u>Granular Bentonite</u>	<u>0.2</u>	<u>20</u>	<u>0.28 FT³</u> <u>0.49 FT³</u>	<u>Dry mix</u>

(8) Comments:

(9) Name of Person or Firm Doing Sealing
Justin Peloquin - Advanced Tank Services

Signature of Person Doing Work	Date Signed
Street or Route <u>1802 Callaway Street</u>	Telephone Number <u>(715) 831-8484</u>
City, State, Zip Code <u>Eau Claire WI 54603</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Non-complying Work
Follow-up Necessary	

Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz Waste
- Underground Tanks
- Water Resources
- Other

BT² # 2325

Page () of ()

Facility/Project Name <i>Classic Cleaners - 3918 Monona Drive</i>		License/Permit/Monitoring Number _____	Boring Number <i>GB3</i>
Boring Drilled By (Firm name and name of crew chief) <i>Advanced Tank -</i>		Date Drilling Started <i>09/17/02</i> M M D D Y Y	Date Drilling Completed <i>09/17/02</i> M M D D Y Y
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Drilling Method <i>Geoprobe</i>
Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	Borehole Diameter <i>2</i> inches
Boring Location State Plane _____ N _____ E S/C/N		Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	Lat _____
1/4 of _____ 1/4 of Section _____ T _____ N, R _____ E/W		Long _____	
County <i>Dane</i>	DNR County Code <i>13</i>	Civil Town/City or Village <i>Madison</i>	

Sample Number	Length Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	
<i>51</i>	<i>18</i>		<i>1</i>	<i>3 inches asphalt pavement.</i> <i>Silty f-med sand w/ f-coarse gravel, light brown (fill)</i>	<i>SM</i>			<i>400</i>		<i>M</i>				<i>solvent-like odor</i>
			<i>2</i>	<i>Asphalt (fill)</i>										
<i>52</i>	<i>19</i>		<i>3</i>	<i>Silty f-med sand (fill)</i>	<i>SM</i>			<i>12</i>		<i>M</i>				<i>no odor</i>
			<i>4</i>	<i>Silty clay, brown</i>	<i>CL-ML</i>									
<i>53</i>	<i>20</i>		<i>5</i>	<i>Silty sand, med gravel, light brown</i>	<i>SM</i>			<i>2</i>		<i>M</i>				<i>no odor</i>
			<i>6</i>	<i>Silty clay, brown</i>	<i>CL-ML</i>			<i>2</i>		<i>M</i>				<i>no odor</i>
<i>55</i>	<i>22</i>		<i>9</i>	<i>Silty f-coarse sand w/ f-coarse grl. lt brown</i>	<i>SM</i>			<i>100</i>		<i>M</i>				<i>Solvent-like odor</i>
<i>56</i>	<i>23</i>		<i>11</i>	<i>Medium sand, pale brown</i>	<i>SP</i>			<i>1</i>		<i>M</i>				<i>no odor</i>

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature *John Mason* Firm *BT², Inc.*

This form is authorized by Chapters 144.147 and 162, Wis. Stats. Completion of this report is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06, Wis. Stats.

22 lbs Bentonite w/ asph patch

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112, or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions included with this form.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location	County <u>Dane</u>	Original Well Owner (If Known)	
NW 1/4 of SW 1/4 of Sec. <u>9</u> ; T. <u>7</u> N; R. <u>10</u> <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		Present Well Owner <u>Classic Cleaners</u>	
(If applicable) Gov't Lot _____ Grid Number _____		Street or Route <u>2935 S. Fish Hatchery Rd.</u>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <u>Fitchburg WI 53711</u>	
Civil Town Name <u>Madison</u>		Facility Well No. and/or Name (If Applicable)	WI Unique Well No.
Street Address of Well <u>3918 Monoma Drive</u>		<u>GB3</u>	_____
City, Village <u>Madison</u>		Reason For Abandonment <u>Terminated Boring</u>	Date of Abandonment <u>9/17/02</u>

WELL/DRILLHOLE/BOREHOLE INFORMATION	
<p>(3) Original Well/Drill/Borehole Construction Completed On (Date) <u>9/17/02</u></p> <p><input type="checkbox"/> Monitoring Well Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p><input type="checkbox"/> Water Well</p> <p><input type="checkbox"/> Drillhole</p> <p><input checked="" type="checkbox"/> Borehole</p> <p>Construction Type:</p> <p><input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug</p> <p><input checked="" type="checkbox"/> Other (Specify) <u>2" - Geoprobe boring</u></p> <p>Formation Type:</p> <p><input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock</p> <p>Total Well Depth (ft.) <u>12</u> Casing Diameter (ins.) _____</p> <p>(From ground surface) Casing Depth (ft.) _____</p> <p>Lower Drillhole Diameter (in.) _____</p> <p>Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown</p> <p>If Yes, To What Depth? _____ Feet</p>	<p>(4) Depth to Water (Feet)</p> <p>Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable</p> <p>Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable</p> <p>Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable</p> <p>Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable</p> <p>If No, Explain _____</p> <hr/> <p>Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <hr/> <p>(5) Required Method of Placing Sealing Material</p> <p><input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped</p> <p><input type="checkbox"/> Dump Bailer <input checked="" type="checkbox"/> Other(Explain) <u>Gravity</u></p> <hr/> <p>(6) Sealing Materials</p> <p><input type="checkbox"/> Neat Cement Grout</p> <p><input type="checkbox"/> Sand-Cement (Concrete) Grout</p> <p><input type="checkbox"/> Concrete</p> <p><input type="checkbox"/> Clay-Sand Slurry</p> <p><input type="checkbox"/> Bentonite-Sand Slurry</p> <p><input type="checkbox"/> Chipped Bentonite</p> <p style="text-align: right;">For monitoring wells and monitoring well boreholes only</p> <p><input type="checkbox"/> Bentonite Pellets</p> <p><input checked="" type="checkbox"/> Granular Bentonite</p> <p><input type="checkbox"/> Bentonite -Cement Grout</p>

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards Sacks Sealant or Volume	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>0.2</u>		
<u>Granular Bentonite</u>	<u>0.2</u>	<u>12</u>	<u>0.31 FT³ 0.31 FT³</u>	<u>Dry mix</u>

(8) Comments:

(9) Name of Person or Firm Doing Sealing Justin Peloguin - Advanced Tank Services

Signature of Person Doing Work	Date Signed
Street or Route <u>1802 Galloway Street</u>	Telephone Number <u>(715) 831-8484</u>
City, State, Zip Code <u>Eau Claire WI 54603</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Non-complying Work
Follow-up Necessary	

Route To:

- Solid Waste
- Emergency Response
- Wastewater





- Haz. Waste
- Underground Tanks
- Water Resources
- Other DERF

SOIL BORING LOG INFORMATION


Form 4400-122

10-92

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB4
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 04/07/2004	Drilling Completed 04/07/2004	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 2 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PHI FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	30			2" ASPHALT PAVEMENT/SILTY GRAVEL (fill). SILTY CLAY, brown.	GM			0		M		no odors
S2					CL-ML			0		M		no odors
S3	32		5					0		M/W		no odors
S4				SAND, brown, fine to coarse, with silt; poorly graded.	SP-SM			2		M		no odors
S5	44		10					0		M		no odors
S6								0		M		no odors
S7	40							0		M		no odors
S8			15					0		M		no odors
S9	38				SP			0		M		no odors
S10			20					0		M/W		no odors
S11	40							0		W		no odors
S12								0		W		no odors
			25	End of boring @ 24'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature  Firm BT², Inc. Geoff Prior

This form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

Notice: Please complete Form 3300-5 and Return it to the appropriate DNR office and bureau. Completion of this report is required by chs. 160, 281, 283, 289, 291, 292, 293, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10 and \$25,000, or imprisonment of up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See the instructions for more information.

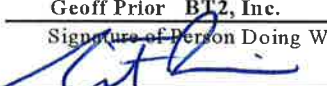
Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other DERF

(1) GENERAL INFORMATION			(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Dane	3918 Monona Drive BT2 #2325	
Common Well Name <u>GB4</u> Gov't Lot (If applicable)			Facility ID	License/Permit/Monitoring No.
NW 1/4 of SW 1/4 of Sec. <u>9</u> ; T. <u>7</u> N;R <u>10</u> <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			Street Address of Well	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.			3918 Monona Drive	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town	
Lat. _____ Long. _____ or _____			Madison, WI	
St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone			Present Well Owner	Original Owner
Reason for Abandonment			John Nebl	same
Soil Boring			Street Address or Route of Owner	
WI Unique Well No. of Replacement Well _____			3866 Sunny Wood Drive	
			City, State, Zip Code	
			DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date <u>04/07/2004</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole/Borehole	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
If a Well Construction Report is available, please attach.	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type:	Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type:	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Total Well Depth (ft.) <u>24</u> Casing Diameter (ins.) <u>2</u>	Required Method of Placing Sealing Material
(From ground surface) Casing Depth (ft.) <u>24</u>	<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped
Lower Drillhole Diameter (in.) <u>NA</u>	<input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) <u>Gravity</u>
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	Sealing Materials
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Neat Cement Grout
Depth to Water (Feet) <u>19</u>	<input type="checkbox"/> Sand-Cement (Concrete) Grout
	<input type="checkbox"/> Concrete
	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
	<input type="checkbox"/> Bentonite-Sand Slurry " "
	<input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input checked="" type="checkbox"/> Bentonite Chips/Pellets
	<input checked="" type="checkbox"/> Granular Bentonite
	<input type="checkbox"/> Bentonite -Cement Grout
	<input type="checkbox"/> Bentonite -Sand Slurry

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	18	0.4 ft3	dry mix
3/8" Bentonite Chips	18	24	0.15 ft3	dry mix

(6) Comments:

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Geoff Prior BT2, Inc.		04/07/04
Signature of Person Doing Work	Date Signed	
	4-12-04	
Street or Route	Telephone Number	
2830 Dairy Drive	(608) 224-2830	
City, State, Zip Code		
Madison, WI 53718-6751		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- Other **DERF**

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB5	
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson				Drilling Started 04/07/2004		Drilling Completed 04/07/2004	
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet	
Surface Elevation Feet		Borehole Diam. 2 Inches		Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			
Lat.		Long.		Local Grid Location (If applicable) Feet N., Feet E.			
County Dane			DNR County Code 13		Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PWF (FID)	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	36			2" ASPHALT PAVEMENT/SILTY GRAVEL with sand (fill).	GM			4.5		M		no odors
S2				SILTY CLAY, brown.	CL-ML			2.0		M		no odors
S3	32		5	SILTY SAND, brown, fine to medium.	SM			2		M		no odors
S4												
S5	32		10	SAND, brown, fine, with silt.	SP-SM			1		M		no odors
S6												
S7	36		15	SAND, brown, fine to medium.				0		M		no odors
S8												
S9	40		20					0		M		no odors
S10								1		M/W		no odors
S11	42		25					0		W		no odors
S12								1		W		no odors
			25	End of boring @ 24'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Firm **BT², Inc.** Geoff Prior

This form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

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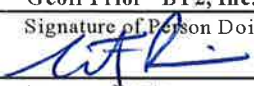
Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other **DERF**

(1) GENERAL INFORMATION			(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
_____	_____	Dane	3918 Monona Drive BT2 #2325	
Common Well Name GB5		Gov't Lot (If applicable)	Facility ID	License/Permit/Monitoring No.
NW 1/4 of SW 1/4 of Sec. <u>9</u> ; T. <u>7</u> N;R <u>10</u>		<input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	Street Address of Well	
_____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>	3918 Monona Drive	
Lat. _____ Long. _____ or _____		St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone	City, Village, or Town	
Reason for Abandonment		WI Unique Well No. of Replacement Well	Madison, WI	
Soil Boring		_____	Present Well Owner	
_____		_____	John Nebl	
_____		_____	Original Owner	
_____		_____	same	
_____		_____	Street Address or Route of Owner	
_____		_____	3866 Sunny Wood Drive	
_____		_____	City, State, Zip Code	
_____		_____	DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date <u>04/07/2004</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Water Well	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drillhole/Borehole	Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If a Well Construction Report is available, please attach.	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Construction Type:	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type:	Required Method of Placing Sealing Material
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped
Total Well Depth (ft.) <u>24</u> Casing Diameter (ins.) <u>2</u>	<input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) Gravity
(From ground surface) Casing Depth (ft.) <u>24</u>	Sealing Materials
Lower Drillhole Diameter (in.) <u>NA</u>	<input type="checkbox"/> Neat Cement Grout
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	<input type="checkbox"/> Sand-Cement (Concrete) Grout
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Concrete
Depth to Water (Feet) <u>19</u>	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
	<input type="checkbox"/> Bentonite-Sand Slurry " "
	<input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input checked="" type="checkbox"/> Bentonite Chips/Pellets
	<input checked="" type="checkbox"/> Granular Bentonite
	<input type="checkbox"/> Bentonite -Cement Grout
	<input type="checkbox"/> Bentonite -Sand Slurry

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	18	0.3 ft3	dry mix
3/8" Bentonite Chips	18	24	0.2 ft3	dry mix

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	FOR DNR OR COUNTY USE ONLY Date Received _____ Noted By _____ Comments _____	
Geoff Prior BT2, Inc.		04/07/04		
Signature of Person Doing Work		Date Signed		
		4-12-04		
Street or Route		Telephone Number		
2830 Dairy Drive		(608) 224-2830		
City, State, Zip Code				
Madison, WI 53718-6751				

Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- Other DERF

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB6
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 04/07/2004	Drilling Completed 04/07/2004	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name		Static Water Level Feet	Surface Elevation Feet
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. P H F I B	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	46			2" ASPHALT PAVEMENT/SILTY GRAVEL (fill). SILTY CLAY, black, with gravel (fill).	GM			15		M		no odors
S2				SILTY CLAY, brown.	CL-ML			70		M		no odors
S3	42		5	SAND, brown, fine to medium.	CL-ML			20		M		no odors
S4								3		M		no odors
S5	38		10					15		M		no odors
S6								8		M		no odors
S7	44							3		M		no odors
S8			15		SP			3		M		no odors
S9	42							3		M		no odors
S10			20					5		M/ W		no odors
S11	40							4		W		no odors
S12								1		W		no odors
				End of boring @ 24'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Firm **BT², Inc.** Geoff Prior

This form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

Notice: Please complete Form 3300-5 and Return it to the appropriate DNR office and bureau. Completion of this report is required by chs. 160, 281, 283, 289, 291, 292, 293, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10 and \$25,000, or imprisonment of up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See the instructions for more information.

Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other DERF

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name
		Dane	3918 Monona Drive BT2 #2325
Common Well Name <u>GB6</u> Gov't Lot (If applicable)		Facility ID	
NW 1/4 of SW 1/4 of Sec. <u>9</u> ; T. <u>7</u> N; R. <u>10</u> <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		License/Permit/Monitoring No.	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Street Address of Well	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		3918 Monona Drive	
Lat. _____ " Long. _____ " or _____ " _____ "		City, Village, or Town	
St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone		Madison, WI	
Reason for Abandonment		Present Well Owner	
Soil Boring		John Nebl	
WI Unique Well No. of Replacement Well		Original Owner	
		same	
		Street Address or Route of Owner	
		3866 Sunny Wood Drive	
		City, State, Zip Code	
		DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date <u>04/07/2004</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole/Borehole	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
If a Well Construction Report is available, please attach.	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Total Well Depth (ft.) <u>24</u> Casing Diameter (ins.) <u>2</u>	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
(From ground surface) Casing Depth (ft.) <u>24</u>	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Lower Drillhole Diameter (in.) <u>NA</u>	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	Required Method of Placing Sealing Material
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped
Depth to Water (Feet) <u>19</u>	<input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) <u>Gravity</u>
	Sealing Materials
	<input type="checkbox"/> Neat Cement Grout
	<input type="checkbox"/> Sand-Cement (Concrete) Grout
	<input type="checkbox"/> Concrete
	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
	<input type="checkbox"/> Bentonite-Sand Slurry " "
	<input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input checked="" type="checkbox"/> Bentonite Chips/Pellets
	<input checked="" type="checkbox"/> Granular Bentonite
	<input type="checkbox"/> Bentonite -Cement Grout
	<input type="checkbox"/> Bentonite -Sand Slurry

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	18	0.38 ft3	dry mix
3/8" Bentonite Chips	18	24	0.17 ft3	dry mix

(6) Comments:






(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Geoff Prior BT2, Inc.		04/07/04
Signature of Person Doing Work		Date Signed
		4-12-04
Street or Route		Telephone Number
2830 Dairy Drive		(608) 224-2830
City, State, Zip Code		
Madison, WI 53718-6751		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	


Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- Other DERF

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB7
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 04/07/2004	Drilling Completed 04/07/2004	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 2 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Soil Properties				RQD/ Comments
								Max. P.D.P. #	Standard Penetration	Moisture Content	P200	
S1	42			2" ASPHALT PAVEMENT/SILTY GRAVEL (fill). SILTY CLAY, brown.	GM			2		M		no odors
S2					CL-ML			1		M		no odors
S3	44		5	SILTY SAND, brown, fine to medium.	SM			1		M		no odors
S4								2		M		no odors
S5	42		10	SAND, brown, fine to medium; scattered thin (2" to 4") horizontal silt seams.				1		M		no odors
S6								2		M		no odors
S7	44							2		M		no odors
S8			15		SP-SM			1		M		no odors
S9	44							3		M		no odors
S10			20					4		M		no odors
S11	42							4		W		no odors
S12								4		W		no odors
			25	End of boring @ 24'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature  Firm **BT², Inc.** Geoff Prior

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Notice: Please complete Form 3300-5 and Return it to the appropriate DNR office and bureau. Completion of this report is required by chs. 160, 281, 283, 289, 291, 292, 293, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10 and \$25,000, or imprisonment of up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See the instructions for more information.

Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other **DERF**

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	Facility Name	
	County	3918 Monona Drive BT2 #2325	
	Dane	Facility ID	License/Permit/Monitoring No.
Common Well Name <u>GB7</u> Gov't Lot (If applicable)		Street Address of Well	
NW <u>1/4</u> of SW <u>1/4</u> of Sec. <u>9</u> ; T. <u>7</u> N; R. <u>10</u> <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		3918 Monona Drive	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, Village, or Town	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Madison, WI	
Lat. _____ " Long. _____ " or _____ " _____ "		Present Well Owner	Original Owner
St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone		John Nebl	same
Reason for Abandonment		Street Address or Route of Owner	
Soil Boring		3866 Sunny Wood Drive	
WI Unique Well No. of Replacement Well		City, State, Zip Code	
		DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date <u>04/07/2004</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Water Well	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drillhole/Borehole	Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If a Well Construction Report is available, please attach.	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Construction Type:	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type:	Required Method of Placing Sealing Material
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped
Total Well Depth (ft.) <u>24</u> Casing Diameter (ins.) <u>2</u>	<input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) Gravity
(From ground surface) Casing Depth (ft.) <u>24</u>	Sealing Materials
Lower Drillhole Diameter (in.) <u>NA</u>	For monitoring wells and monitoring well boreholes only
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	<input type="checkbox"/> Neat Cement Grout
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Sand-Cement (Concrete) Grout
Depth to Water (Feet) <u>20</u>	<input type="checkbox"/> Concrete
	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
	<input type="checkbox"/> Bentonite-Sand Slurry " "
	<input type="checkbox"/> Chipped Bentonite
	<input checked="" type="checkbox"/> Bentonite Chips/Pellets
	<input checked="" type="checkbox"/> Granular Bentonite
	<input type="checkbox"/> Bentonite -Cement Grout
	<input type="checkbox"/> Bentonite -Sand Slurry

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	19	0.40 ft3	dry mix
3/8" Bentonite Chips	19	24	0.15 ft3	dry mix

(6) Comments:

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Geoff Prior BT2, Inc.		04/07/04
Signature of Person Doing Work		Date Signed
		4-12-04
Street or Route		Telephone Number
2830 Dairy Drive		(608) 224-2830
City, State, Zip Code		
Madison, WI 53718-6751		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- Other DERF

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB8	
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson				Drilling Started 04/07/2004		Drilling Completed 04/07/2004	
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet	
Boring Location State Plane NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.		Lat. N.		Long. E.		Surface Elevation Feet	
County Dane		DNR County Code 13		Civil Town/City/or Village Madison			

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	40			2" ASPHALT PAVEMENT/SILTY GRAVEL (fill).	GM			1		M		no odors
S2				SILTY CLAY, black (old topsoil). SILTY CLAY, brown.	CL-ML							
S3	44		5	SILTY SAND, brown, fine to medium.	SM			1		M		no odors
S4				SAND, brown, fine to coarse; poorly graded.	SP							
S5	43		10	SAND, brown, fine, with silt.	SP-SM			1		M		no odors
S6												
S7	40		15	SAND, brown, fine to coarse, with silt; poorly graded.	SP-SM			1		M		no odors
S8												
S9	38		20	SAND, brown, fine, with silt; scattered thin silt seams.	SP-SM			1		M/ W		no odors
S10												
S11	34		25	SAND, brown, fine to coarse, with gravel; poorly graded.	SP			4		W		no odors
S12												
			25	End of boring @ 24'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm BT ² , Inc.	Geoff Prior
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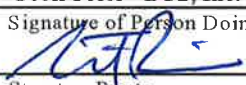
Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other **DERF**

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name
		Dane	3918 Monona Drive BT2 #2325
Common Well Name GB8		Gov't Lot (If applicable)	
NW 1/4 of SW 1/4 of Sec. 9 ; T. 7 N; R. 10		<input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	
Grid Location		Street Address of Well	
_____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		3918 Monona Drive	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		City, Village, or Town	
Lat. _____ " Long. _____ " or _____ " _____ "		Madison, WI	
St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone		Present Well Owner	
Reason for Abandonment		John Nebl	
Soil Boring		Original Owner	
WI Unique Well No. of Replacement Well _____		same	
		Street Address or Route of Owner	
		3866 Sunny Wood Drive	
		City, State, Zip Code	
		DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date 04/07/2004	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole/Borehole	
If a Well Construction Report is available, please attach.	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Construction Type:	Required Method of Placing Sealing Material
<input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) Geoprobe	<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) Gravity
Formation Type:	Sealing Materials
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock Total Well Depth (ft.) 24 Casing Diameter (ins.) 2 (From ground surface) Casing Depth (ft.) 24	For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input checked="" type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite -Cement Grout <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.) <input type="checkbox"/> Bentonite -Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry " " <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite -Sand Slurry
Lower Drillhole Diameter (in.) NA	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	
If Yes, To What Depth? _____ Feet	
Depth to Water (Feet) 19	

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	18	0.42 ft3	dry mix
3/8" Bentonite Chips	18	24	0.15 ft3	dry mix

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
Geoff Prior BT2, Inc.		04/07/04	
Signature of Person Doing Work		Date Signed	
		4-12-04	
Street or Route		Telephone Number	
2830 Dairy Drive		(608) 224-2830	
City, State, Zip Code			
Madison, WI 53718-6751			

FOR DNR OR COUNTY USE ONLY

Date Received	Noted By
Comments	

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other DERF

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB9					
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson				Drilling Started 04/07/2004		Drilling Completed 04/07/2004		Drilling Method Geoprobe			
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet		Surface Elevation Feet		Borehole Diam. 2 Inches	
Boring Location State Plane NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.						Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.			
County Dane				DNR County Code 13		Civil Town/City/or Village Madison					

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. P _{HP} /FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	30			2" ASPHALT PAVEMENT/SILTY GRAVEL (fill).	GM			3		M		no odors
S2				SILTY CLAY, black (old topsoil). SILTY CLAY, brown.	CL-ML							
S3	42		5	SAND, brown, fine to medium.	SP			3		M		no odors
S4												
S5	36		10	SAND, brown, fine to coarse, with silt; scattered thin (1" to 2") horizontal silt seams.	SP-SM			4		M		no odors
S6												
S7	40		15		SP-SM			3		M		no odors
S8												
S9	38		20	SAND, brown, fine to coarse; poorly graded.	SP			3		M		no odors
S10												
S11	42		25	SAND, brown, fine, with silt.	SP-SM			4		W		no odors
S12												
				End of boring @ 24'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Firm **BT², Inc.** Geoff Prior

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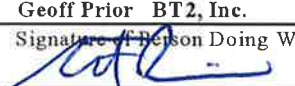
Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other DERF

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No. _____	DNR Well ID No. _____	County Dane	Facility Name 3918 Monona Drive BT2 #2325
Common Well Name GB9 Gov't Lot (If applicable) _____		Facility ID _____ License/Permit/Monitoring No. _____	
NW 1/4 of SW 1/4 of Sec. 9 ; T. 7 N;R. 10 <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Street Address of Well 3918 Monona Drive	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		City, Village, or Town Madison, WI	
Lat. _____ Long. _____ or _____		Present Well Owner John Nebl	
St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone		Original Owner same	
Reason for Abandonment _____		Street Address or Route of Owner 3866 Sunny Wood Drive	
Soil Boring _____		City, State, Zip Code DeForest, WI 53532	
WI Unique Well No. of Replacement Well _____			

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date 04/07/2004	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole/Borehole	
If a Well Construction Report is available, please attach. _____	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) Geoprobe	Required Method of Placing Sealing Material: <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) Gravity
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Sealing Materials
Total Well Depth (ft.) 24 Casing Diameter (ins.) 2 (From ground surface) Casing Depth (ft.) 24	<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.) <input type="checkbox"/> Bentonite-Sand Slurry " " <input type="checkbox"/> Chipped Bentonite
Lower Drillhole Diameter (in.) NA	For monitoring wells and monitoring well boreholes only: <input checked="" type="checkbox"/> Bentonite Chips/Pellets <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite -Cement Grout <input type="checkbox"/> Bentonite -Sand Slurry
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	
Depth to Water (Feet) 19	

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	18	0.36 ft3	dry mix
3/8" Bentonite Chips	18	24	0.17 ft3	dry mix

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work Geoff Prior BT2, Inc.		Date of Abandonment 04/07/04
Signature of Person Doing Work 		Date Signed 4-12-04
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830
City, State, Zip Code Madison, WI 53718-6751		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other DERF

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB10
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 04/07/2004	Drilling Completed 04/07/2004	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 2 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	

County Dane	DNR County Code 13	Civil Town/City/or Village Madison
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Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PPH/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	40			2" ASPHALT PAVEMENT/SILTY GRAVEL (fill).	GM			2		M	no odors	
S2				SILTY CLAY, varigated, with sand; old topsoil, asphalt and sand (fill).	CL-ML			3		M	no odors	
S3	24		5	SILTY CLAY, brown.	CL-ML			3		M	no odors	
S4				SILTY SAND, brown, fine to medium.	SM			4		M	no odors	
S5	38		10	SAND, brown, fine to medium.				2		M	no odors	
S6								2		M	no odors	
S7	40							2		M	no odors	
S8			15		SP			2		M	no odors	
S9	42							2		M	no odors	
S10			20					4		M/ W	no odors	
S11	44							3		W	no odors	
S12								3		W	no odors	
				End of boring @ 24'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Firm **BT², Inc.** Geoff Prior

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Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other DERF

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name
		Dane	3918 Monona Drive BT2 #2325
Common Well Name <u>GB10</u>		Gov't Lot (If applicable)	
NW 1/4 of SW 1/4 of Sec. <u>9</u> ; T. <u>7</u> N;R <u>10</u>		<input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Facility ID _____ License/Permit/Monitoring No. _____	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Street Address of Well	
Lat. _____ Long. _____ or _____		3918 Monona Drive	
St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone		City, Village, or Town	
Reason for Abandonment		Madison, WI	
Soil Boring _____		Present Well Owner	
WI Unique Well No. of Replacement Well _____		John Nebl	
		Original Owner	
		same	
		Street Address or Route of Owner	
		3866 Sunny Wood Drive	
		City, State, Zip Code	
		DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date <u>04/07/2004</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Water Well	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drillhole/Borehole	Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If a Well Construction Report is available, please attach.	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Construction Type:	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type:	Required Method of Placing Sealing Material
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped
Total Well Depth (ft.) <u>24</u> Casing Diameter (ins.) <u>2</u>	<input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) <u>Gravity</u>
(From ground surface) Casing Depth (ft.) <u>24</u>	Sealing Materials
Lower Drillhole Diameter (in.) <u>NA</u>	<input type="checkbox"/> Neat Cement Grout
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown	<input type="checkbox"/> Sand-Cement (Concrete) Grout
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Concrete
Depth to Water (Feet) <u>19</u>	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
	<input type="checkbox"/> Bentonite-Sand Slurry " "
	<input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input checked="" type="checkbox"/> Bentonite Chips/Pellets
	<input checked="" type="checkbox"/> Granular Bentonite
	<input type="checkbox"/> Bentonite -Cement Grout
	<input type="checkbox"/> Bentonite -Sand Slurry

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	18	0.38 ft3	dry mix
3/8" Bentonite Chips	18	24	0.15 ft3	dry mix

(6) Comments:

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Geoff Prior BT2, Inc.		04/07/04
Signature of Person Doing Work	Date Signed	
	4-12-04	
Street or Route	Telephone Number	
2830 Dairy Drive	(608) 224-2830	
City, State, Zip Code		
Madison, WI 53718-6751		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other DERF

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB11
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 04/07/2004	Drilling Completed 04/07/2004	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name		Static Water Level Feet	Surface Elevation Feet
Boring Location State Plane NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. P200 /FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	38			3" ASPHALT PAVEMENT/SILTY GRAVEL (fill).	GM			2		M		no odors
S2				SILTY CLAY, brown.	CL-ML							
S3	28		5	SILTY SAND, brown, fine to medium.	SM			2		M		no odors
S4				SAND, brown, fine to medium.								
S5	42		10		SP			3		M		no odors
S6												
S7	40		15					1		M		no odors
S8												
				End of boring @ 16'; Abandoned with bentonite.				1		W		no odors

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Firm **BT², Inc.** Geoff Prior

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Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other DERF

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	Facility Name	
	County	3918 Monona Drive BT2 #2325	
	Dane	Facility ID	License/Permit/Monitoring No.
Common Well Name GB11		Street Address of Well	
Gov't Lot (If applicable)		3918 Monona Drive	
NW 1/4 of SW 1/4 of Sec. 9 ; T. 7 N;R 10		City, Village, or Town	
Grid Location		Madison, WI	
ft. N. S. ft. E. W.		Present Well Owner	
Local Grid Origin (estimated:) or Well Location		John Nebl	
Lat. " Long. " or		Original Owner	
St. Plane ft. N. ft. E. S C N Zone		same	
Reason for Abandonment		Street Address or Route of Owner	
Soil Boring		3866 Sunny Wood Drive	
WI Unique Well No. of Replacement Well		City, State, Zip Code	
		DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date 04/07/2004	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole/Borehole	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock Total Well Depth (ft.) 16 Casing Diameter (ins.) 2 (From ground surface) Casing Depth (ft.) 16	Required Method of Placing Sealing Material <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) <u>Gravity</u>
Lower Drillhole Diameter (in.) NA Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? Feet Depth to Water (Feet) 14	Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input checked="" type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite -Cement Grout <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.) <input type="checkbox"/> Bentonite -Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry " " <input type="checkbox"/> Chipped Bentonite

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Asphalt Patch	Surface	1/2		
Granular Bentonite	1/2	13	0.22 ft3	dry mix
3/8" Bentonite Chips	13	16	0.15 ft3	dry mix

(6) Comments:

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Geoff Prior BT2, Inc.		04/07/04
Signature of Person Doing Work	Date Signed	
	4-12-04	
Street or Route	Telephone Number	
2830 Dairy Drive	(608) 224-2830	
City, State, Zip Code		
Madison, WI 53718-6751		





FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

Route To:


- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other _____

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB12	
Boring Drilled By (Firm name and name of crew chief) On-Site Environmental Tony Kapugi				Drilling Started 07/27/2004		Drilling Completed 07/27/2004	
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet	
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Surface Elevation Feet	
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.				Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.	
County Dane			DNR County Code 13		Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments		
									Standard Penetration	Moisture Content	P200			
S1	40		5	4" ASPHALT PAVEMENT/SILTY SAND, brown, with gravel (fill). SILTY CLAY, brown.	SM			4.4		M		no odors		
S2				CL-ML			1.3		M		no odors			
S3				CL-ML			1.1		M		no odors			
S4	58		10	SAND, brown, fine to medium; laminated.	SP			7.9		M		no odors		
S5										11.2		M		no odors
S6										13.3		M/ W		no odors
			15	End of boring @ 15'; Abandoned with bentonite.										
			20											
			25											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature 	Firm BT ² , Inc. Stephen Sellwood
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Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other _____

(1) GENERAL INFORMATION			(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
_____	_____	Dane	3918 Monona Drive	
Common Well Name		Gov't Lot (If applicable)	Facility ID	License/Permit/Monitoring No.
GB12		_____	_____	_____
Grid Location		_____ ft. _____ ft.	Street Address of Well	
NW 1/4 of SW 1/4 of Sec. 9; T. 7 N; R. 10		<input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	3918 Monona Drive	
Local Grid Origin		_____ ft. _____ ft.	City, Village, or Town	
_____ (estimated: _____) or Well Location		<input type="checkbox"/> N. <input type="checkbox"/> S. <input type="checkbox"/> E. <input type="checkbox"/> W.	Madison, WI	
Lat. _____ Long. _____		_____ or _____	Present Well Owner	Original Owner
St. Plane _____ ft. N. _____ ft. E.		<input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone	John Nebl	same
Reason for Abandonment		WI Unique Well No. of Replacement Well	Street Address or Route of Owner	
Soil Boring		_____	3866 Sunny Wood Drive	
			City, State, Zip Code	
			DeForest, WI 53532	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date <u>07/27/2004</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole/Borehole	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
If a Well Construction Report is available, please attach.	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>	Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Total Well Depth (ft.) <u>15</u> Casing Diameter (ins.) <u>2</u> (From ground surface) Casing Depth (ft.) <u>15</u>	Did Sealing Material Rise to Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Lower Drillhole Diameter (in.) <u>NA</u>	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
If Yes, To What Depth? _____ Feet	Required Method of Placing Sealing Material
Depth to Water (Feet) <u>>15</u>	<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) <u>Gravity</u>
	Sealing Materials
	<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.) <input checked="" type="checkbox"/> Bentonite-Sand Slurry " " <input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite -Cement Grout <input type="checkbox"/> Bentonite -Sand Slurry

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Chipped Bentonite	Surface	15	0.33 ft3	dry mix

(6) Comments: _____


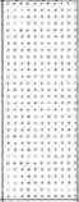
(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Stephen Sellwood BT2, Inc.		07/27/2004
Signature of Person Doing Work	Date Signed	
<i>Stephen Sellwood</i>	7-28-04	
Street or Route	Telephone Number	
2830 Dairy Drive	(608) 224-2830	
City, State, Zip Code		
Madison, WI 53718-6751		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- Other

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB13					
Boring Drilled By (Firm name and name of crew chief) On-Site Environmental Tony Kapugi				Drilling Started 07/27/2004		Drilling Completed 07/27/2004		Drilling Method Geoprobe			
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet		Surface Elevation Feet		Borehole Diam. 2 Inches	
Boring Location State Plane NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.						Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.			
County Dane				DNR County Code 13		Civil Town/City/or Village Madison					

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	45		5	4" ASPHALT PAVEMENT/SILTY SAND, brown, with gravel (fill). SILTY CLAY, brown.	SM			14.3	M		no odors	
S2				CL-ML	14.8			M	no odors			
S3	55		10	SAND, brown, fine to medium; laminated.	SP			13.8	M		no odors	
S4								14.1	M	no odors		
S5	36		15	End of boring @ 15'; Abandoned with bentonite.				16.5	M		no odors	
S6								15.1	M	no odors		

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature 	Firm BT ² , Inc. Stephen Sellwood
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Notice: Please complete Form 3300-5 and Return it to the appropriate DNR office and bureau. Completion of this report is required by chs. 160, 281, 283, 289, 291, 292, 293, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10 and \$25,000, or imprisonment of up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See the instructions for more information.

Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other _____

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No. _____	DNR Well ID No. _____	County Dane	Facility Name 3918 Monona Drive
Common Well Name GB13 Gov't Lot (If applicable) _____		Facility ID _____	License/Permit/Monitoring No. _____
Grid Location NW 1/4 of SW 1/4 of Sec. 9 ; T. 7 N; R. 10 <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Street Address of Well 3918 Monona Drive	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		City, Village, or Town Madison, WI	
Lat. _____ Long. _____ or _____		Present Well Owner John Nebl	Original Owner same
St. Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone		Street Address or Route of Owner 3866 Sunny Wood Drive	
Reason for Abandonment Soil Boring		City, State, Zip Code DeForest, WI 53532	
Soil Boring _____		WI Unique Well No. of Replacement Well _____	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, CASING, & SEALING MATERIAL
Original Construction Date 07/27/2004	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable Casing Left in Place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole/Borehole	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) Geoprobe	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Required Method of Placing Sealing Material <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Screened & Poured Bentonite Chips <input checked="" type="checkbox"/> Other(Explain) Gravity
Total Well Depth (ft.) 15 Casing Diameter (ins.) 2 (From ground surface) Casing Depth (ft.) 15	Sealing Materials <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.) <input checked="" type="checkbox"/> Bentonite-Sand Slurry " " <input type="checkbox"/> Chipped Bentonite
Lower Drillhole Diameter (in.) NA	For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Bentonite Chips/Pellets <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite -Cement Grout <input type="checkbox"/> Bentonite -Sand Slurry
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	
Depth to Water (Feet) >15	

(5) Material Used to Fill Well/Drillhole	From (Ft.)	To (Ft.)	Cubic Feet	Mix Ratio or Mud Weight
Chipped Bentonite	Surface	15	0.33 ft3	dry mix

(6) Comments: _____

(7) Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 07/27/2004
Signature of Person Doing Work <i>Steph Sellwood</i>		Date Signed 7-28-04
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830
City, State, Zip Code Madison, WI 53718-6751		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. & Redev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB14
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 03/08/2007	Drilling Completed 03/08/2007	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name		Static Water Level Feet	Surface Elevation Feet
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample			Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered	Blow Counts							Standard Penetration	Moisture Content	P200	
S1	48		3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			0	M	no odors			
S2			SILTY SAND, brown with gravel (fill).	SM								
S3	SILTY CLAY, brown.		CL-ML									
S4	SAND, light brown, fine to medium; few gravel.		SP									
			End of boring @ 8'; Abandoned with bentonite.									

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Stephen Sellwood</i>	Firm BT ² , Inc.	Stephen Sellwood
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Route to:

Drinking Water
 Watershed/Wastewater
 Waste Management
 Remediation/Redevelopment
 Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No.		DNR Well ID No.		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB14				Gov't Lot # (if applicable)		Facility ID	
License/Permit/Monitoring No.		City, Village or Town Madison		Street Address of Well 3918 Monona Drive			
1/4	1/4	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Present Well Owner John Nebl	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W		Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Original Well Owner same		Street Address or Route of Owner 3866 Sunny Wood Drive	
Latitude: DEG MIN SEC		Longitude: DEG MIN SEC		City DeForest		State WI	ZIP Code 53532
Reason For Abandonment Soil Boring		WI Unique Well No. of Replacement Well		City DeForest			

3. Well / Drillhole / Borehole Information

Monitoring Well
 Water Well
 Borehole / Drillhole

Original Construction Date
03/08/2007

If a Well Construction Report is available, please attach.

Construction Type:
 Drilled
 Driven (Sandpoint)
 Dug
 Other (specify): **Geoprobe**

Formation Type:
 Unconsolidated Formation
 Bedrock

Total Well Depth From Groundsurface (ft.) 8	Casing Diameter (in.) 2
Lower Drillhole Diameter (in.) NA	Casing Depth (ft.) 8

Was well annular space grouted?
 Yes
 No
 Unknown

If yes, to what depth (feet)?
 Depth to Water (feet)
>8

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?
 Yes
 No
 N/A
 Liner(s) removed?
 Yes
 No
 N/A
 Screen removed?
 Yes
 No
 N/A
 Casing left in place?
 Yes
 No
 N/A

Was casing cut off below surface?
 Yes
 No
 N/A
 Did sealing material rise to surface?
 Yes
 No
 N/A
 Did material settle after 24 hours?
 Yes
 No
 N/A
 If yes, was hole retopped?
 Yes
 No
 N/A
 If bentonite chips were used, were they hydrated with water from a known safe source?
 Yes
 No
 N/A

Required Method of Placing Sealing Material
 Conductor Pipe-Gravity
 Conductor Pipe-Pumped
 Screened & Poured (Bentonite Chips)
 Other (Explain): **Gravity**

Sealing Materials
 Neat Cement Grout
 Clay-Sand Slurry (11 lb./gal. wt.)
 Sand-Cement (Concrete) Grout
 Bentonite-Sand Slurry " "
 Concrete
 Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
 Bentonite Chips
 Bentonite - Cement Grout
 Granular Bentonite
 Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft ³	cold patch
Granular Bentonite	0.5	8	0.16 ft ³	dry mix

6. Comments

7. Supervision of Work **DNR Use Only**

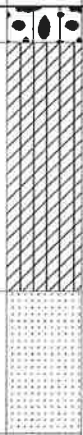
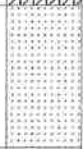
Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007	Date Received	Noted By
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830	Comments	
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>	Date Signed 3-8-07

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + ReDev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB15	
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson				Drilling Started 03/08/2007		Drilling Completed 03/08/2007	
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet	
Surface Elevation Feet		Borehole Diam. 2 Inches		Local Grid Location (If applicable) Feet N., Feet E.			
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.				Lat. Long.			
County Dane			DNR County Code 13		Civil Town/City/or Village Madison		

Sample			Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. (PID)/FID	Soil Properties			RQD/ Comments
Number	Length Recovered	Blow Counts							Standard Penetration	Moisture Content	P200	
S1	48		5	3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			288		M		no odors
S2				SANDY SILTY CLAY, brown with gravel (fill).	CL-ML			4.2		M		no odors
S3								5.2		M		no odors
S4				34				9.0		M		no odors
S5	20		10	SAND, light brown, fine to medium.	SP			26		M		no odors
S6								7.6		M		no odors
				End of boring @ 12'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Stephen Sellwood</i>	Firm BT ² , Inc. Stephen Sellwood
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Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information

WI Unique Well No.	DNR Well ID No.	County Dane			
Common Well Name GB15		Gov't Lot # (if applicable)			
1/4	1/4	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W
Grid Location Feet		Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location			
Latitude: DEG MIN SEC		Longitude: DEG MIN SEC			

2. Facility / Owner Information

Facility Name 3918 Monona Drive BT2, Inc.		
Facility ID	License/Permit/Monitoring No	City, Village or Town Madison
Street Address of Well 3918 Monona Drive		
Present Well Owner John Nebl		Original Well Owner same
Street Address or Route of Owner 3866 Sunny Wood Drive		
City DeForest	State WI	ZIP Code 53532

Reason For Abandonment
Soil Boring

WI Unique Well No. of Replacement Well

3. Well / Drillhole / Borehole Information

<input type="checkbox"/> Monitoring Well	Original Construction Date 03/08/2007
<input type="checkbox"/> Water Well	
<input checked="" type="checkbox"/> Borehole / Drillhole	If a Well Construction Report is available, please attach.
Construction Type:	
<input type="checkbox"/> Drilled	<input type="checkbox"/> Driven (Sandpoint)
<input checked="" type="checkbox"/> Other (specify): Geoprobe	<input type="checkbox"/> Dug
Formation Type:	
<input checked="" type="checkbox"/> Unconsolidated Formation	<input type="checkbox"/> Bedrock
Total Well Depth From Groundsurface (ft.) 12	Casing Diameter (in.) 2
Lower Drillhole Diameter (in.) NA	Casing Depth (ft.) 12
Was well annular space grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	
If yes, to what depth (feet)?	Depth to Water (feet) >12

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Liner(s) removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Screen removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Casing left in place?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Was casing cut off below surface?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Did sealing material rise to surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Did material settle after 24 hours?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
If yes, was hole retopped?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
If bentonite chips were used, were they hydrated with water from a known safe source?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Required Method of Placing Sealing Material	
<input type="checkbox"/> Conductor Pipe-Gravity	<input type="checkbox"/> Conductor Pipe-Pumped
<input type="checkbox"/> Screened & Poured (Bentonite Chips)	<input checked="" type="checkbox"/> Other (Explain): Gravity
Sealing Materials	
<input type="checkbox"/> Neat Cement Grout	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
<input type="checkbox"/> Sand-Cement (Concrete) Grout	<input type="checkbox"/> Bentonite-Sand Slurry " "
<input type="checkbox"/> Concrete	<input checked="" type="checkbox"/> Bentonite Chips
For Monitoring Wells and Monitoring Well Boreholes Only:	
<input type="checkbox"/> Bentonite Chips	<input type="checkbox"/> Bentonite - Cement Grout
<input type="checkbox"/> Granular Bentonite	<input type="checkbox"/> Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft3	cold patch
Granular Bentonite	0.5	12	0.25 ft3	dry mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007	DNR Use Only	
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830	Date Received	Noted By
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>	Date Signed 3-8-07

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources

Other Remed. & ReDev.

Facility/Project Name 3918 Monona Drive			BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB16	
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson				Drilling Started 03/08/2007		Drilling Completed 03/08/2007		Drilling Method Geoprobe
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet		Surface Elevation Feet
Boring Location State Plane NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.		N, E		Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.		
County Dane				DNR County Code 13		Civil Town/City/or Village Madison		

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
S1	32	42	5	3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			3.2		M		no odors
S2				SAND, brown, fine to medium with gravel.	SP							
S3				SILTY CLAY, brown.	CL-ML							
S4				SAND, light brown, fine to medium with gravel.	SP							
				End of boring @ 8'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <u>Stephen Sellwood</u>	Firm	BT ² , Inc. Stephen Sellwood
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Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No. _____		DNR Well ID No. _____		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB16				Gov't Lot # (if applicable) _____		Facility ID _____ License/Permit/Monitoring No. _____ City, Village or Town Madison	
1/4	1/4	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Street Address of Well 3918 Monona Drive	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S		Feet <input type="checkbox"/> E <input type="checkbox"/> W		<input type="checkbox"/> Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Present Well Owner John Nebl	
Latitude: DEG MIN SEC		Longitude: DEG MIN SEC		Original Well Owner same		Street Address or Route of Owner 3866 Sunny Wood Drive	
Reason For Abandonment Soil Boring		WI Unique Well No. of Replacement Well _____		City DeForest		State WI	ZIP Code 53532

3. Well / Drillhole / Borehole Information

<input type="checkbox"/> Monitoring Well	Original Construction Date 03/08/2007
<input type="checkbox"/> Water Well	
<input checked="" type="checkbox"/> Borehole / Drillhole	If a Well Construction Report is available, please attach.
Construction Type:	
<input type="checkbox"/> Drilled	<input type="checkbox"/> Driven (Sandpoint)
<input checked="" type="checkbox"/> Other (specify): Geoprobe	<input type="checkbox"/> Dug
Formation Type:	
<input checked="" type="checkbox"/> Unconsolidated Formation	<input type="checkbox"/> Bedrock
Total Well Depth From Groundsurface (ft.) 8	Casing Diameter (in.) 2
Lower Drillhole Diameter (in.) NA	Casing Depth (ft.) 8
Was well annular space grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	
If yes, to what depth (feet)?	Depth to Water (feet) >8

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Liner(s) removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Screen removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Casing left in place?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Was casing cut off below surface?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Did sealing material rise to surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Did material settle after 24 hours?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
If yes, was hole retopped?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
If bentonite chips were used, were they hydrated with water from a known safe source?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Required Method of Placing Sealing Material	
<input type="checkbox"/> Conductor Pipe-Gravity	<input type="checkbox"/> Conductor Pipe-Pumped
<input type="checkbox"/> Screened & Poured (Bentonite Chips)	<input checked="" type="checkbox"/> Other (Explain): Gravity
Sealing Materials	
<input type="checkbox"/> Neat Cement Grout	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
<input type="checkbox"/> Sand-Cement (Concrete) Grout	<input type="checkbox"/> Bentonite-Sand Slurry " "
<input type="checkbox"/> Concrete	<input checked="" type="checkbox"/> Bentonite Chips
For Monitoring Wells and Monitoring Well Boreholes Only:	
<input type="checkbox"/> Bentonite Chips	<input type="checkbox"/> Bentonite - Cement Grout
<input type="checkbox"/> Granular Bentonite	<input type="checkbox"/> Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft3	cold patch
Granular Bentonite	0.5	8	0.16 ft3	dry mix

6. Comments

7. Supervision of Work **DNR Use Only**

Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007	Date Received	Noted By
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830	Comments	
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>	Date Signed 3-8-07

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + ReDev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB17
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 03/08/2007	Drilling Completed 03/08/2007	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 2 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
S1	46			3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			0		M		no odors
S2				SILTY CLAY, dark brown.	CL-ML							
S3	46		5	SILTY CLAY, brown.	CL-ML			0		M		no odors
S4												
S5	32		10	SAND, light brown, fine to medium.	SP			1.1		M		no odors
S6												
				End of boring @ 12'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Sellwood Firm BT², Inc. Stephen Sellwood

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Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No. _____		DNR Well ID No. _____		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB17				Gov't Lot # (if applicable) _____		Facility ID _____ License/Permit/Monitoring No. _____ City, Village or Town Madison	
1/4 / 1/4 NW	1/4 SW	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Street Address of Well 3918 Monona Drive	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W				Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Present Well Owner John Nebel	
Latitude: DEG MIN SEC _____ N				Longitude: DEG MIN SEC _____ W		Original Well Owner same	
Reason For Abandonment Soil Boring				WI Unique Well No. of Replacement Well _____		Street Address or Route of Owner 3866 Sunny Wood Drive	
City DeForest				State WI		ZIP Code 53532	

3. Well / Drillhole / Borehole Information **4. Pump, Liner, Screen, Casing & Sealing Material**

<input type="checkbox"/> Monitoring Well		Original Construction Date 03/08/2007		Pump and piping removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Water Well		If a Well Construction Report is available, please attach.		Liner(s) removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Borehole / Drillhole				Screen removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Construction Type:				Casing left in place? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Drilled		<input type="checkbox"/> Driven (Sandpoint)		<input type="checkbox"/> Dug	
<input checked="" type="checkbox"/> Other (specify): Geoprobe				Was casing cut off below surface? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Formation Type:		<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Bedrock	
Total Well Depth From Groundsurface (ft.) 12		Casing Diameter (in.) 2		Did sealing material rise to surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Lower Drillhole Diameter (in.) NA		Casing Depth (ft.) >12		Did material settle after 24 hours? If yes, was hole retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Was well annular space grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown				If bentonite chips were used, were they hydrated with water from a known safe source? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
If yes, to what depth (feet)? _____		Depth to Water (feet) >12		Required Method of Placing Sealing Material	
				<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped	
				<input type="checkbox"/> Screened & Poured (Bentonite Chips) <input checked="" type="checkbox"/> Other (Explain): Gravity	
				Sealing Materials	
				<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)	
				<input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Bentonite-Sand Slurry " "	
				<input type="checkbox"/> Concrete <input checked="" type="checkbox"/> Bentonite Chips	
				For Monitoring Wells and Monitoring Well Boreholes Only:	
				<input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout	
				<input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry	

5. Material Used To Fill Well / Drillhole	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft3	cold patch
Granular Bentonite	0.5	12	0.25 ft3	dry mix

6. Comments

7. Supervision of Work			DNR Use Only	
Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007	Date Received	Noted By
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830	Comments	
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>	Date Signed 3-8-07

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources

Other Remed. & Redev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB18
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 03/08/2007	Drilling Completed 03/08/2007	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name		Static Water Level Feet	Surface Elevation Feet
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max P/D/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
S1	46			3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			4.0		M		no odors
S2				SANDY SILTY CLAY, brown with gravel (fill).	CL-ML			7.3		M		no odors
S3	5		SILTY CLAY, brown.	CL-ML	2.1				M		no odors	
S4	36		SAND, light brown, fine to medium.		3.5				M		no odors	
S5	30		10		5.9				M		no odors	
S6			End of boring @ 12'; Abandoned with bentonite.		1.6				M		no odors	

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <u>Stephen Sellwood</u>	Firm BT ² , Inc. Stephen Sellwood
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Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No. _____		DNR Well ID No. _____		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB18				Gov't Lot # (if applicable) _____		Facility ID _____ License/Permit/Monitoring No. _____ City, Village or Town Madison	
¼ / ¼ NW	¼ SW	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Street Address of Well 3918 Monona Drive	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W				Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Present Well Owner John Nebel	
Latitude: DEG MIN SEC _____ N				Longitude: DEG MIN SEC _____ W		Original Well Owner same	
Reason For Abandonment Soil Boring		WI Unique Well No. of Replacement Well _____				Street Address or Route of Owner 3866 Sunny Wood Drive	
City DeForest		State WI		ZIP Code 53532			

3. Well / Drillhole / Borehole Information

Monitoring Well
 Water Well
 Borehole / Drillhole

Original Construction Date
03/08/2007

If a Well Construction Report is available, please attach.

Construction Type:
 Drilled Driven (Sandpoint) Dug
 Other (specify): **Geoprobe**

Formation Type:
 Unconsolidated Formation Bedrock

Total Well Depth From Groundsurface (ft.) 12	Casing Diameter (in.) 2
Lower Drillhole Diameter (in.) NA	Casing Depth (ft.) 12

Was well annular space grouted? Yes No Unknown

If yes, to what depth (feet)? _____ Depth to Water (feet)
>12

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed? Yes No N/A
 Liner(s) removed? Yes No N/A
 Screen removed? Yes No N/A
 Casing left in place? Yes No N/A

Was casing cut off below surface? Yes No N/A
 Did sealing material rise to surface? Yes No N/A
 Did material settle after 24 hours? Yes No N/A
 If yes, was hole retopped? Yes No N/A
 If bentonite chips were used, were they hydrated with water from a known safe source? Yes No N/A

Required Method of Placing Sealing Material
 Conductor Pipe-Gravity Conductor Pipe-Pumped
 Screened & Poured (Bentonite Chips) Other (Explain): **Gravity**

Sealing Materials
 Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.)
 Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " "
 Concrete Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
 Bentonite Chips Bentonite - Cement Grout
 Granular Bentonite Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft ³	cold patch
Granular Bentonite	0.5	12	0.25 ft ³	dry mix

6. Comments

7. Supervision of Work **DNR Use Only**

Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007		Date Received		Noted By	
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830		Comments			
City Madison		State WI		ZIP Code 53718-6751		Signature of Person Doing Work <i>Stephen Sellwood</i>	
						Date Signed 3-8-07	

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources

Other Remed. & Redev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB19					
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson				Drilling Started 03/08/2007		Drilling Completed 03/08/2007		Drilling Method Geoprobe			
DNR Facility Well No.		WI Unique Well No.		Common Well Name		Static Water Level Feet		Surface Elevation Feet		Borehole Diam. 2 Inches	
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.				Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.					
County Dane				DNR County Code 13		Civil Town/City/or Village Madison					

Sample			Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max P1D/FID	Soil Properties			RQD/ Comments
Number	Length Recovered	Blow Counts							Standard Penetration	Moisture Content	P200	
S1	48		5	3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			10.7		M		no odors
S2				SANDY SILTY CLAY, brown with gravel (fill).	CL-ML			9.2		M		no odors
S3	36		5	SAND, brown, fine to medium.	SP			11.6		M		no odors
S4								5.9		M		no odors
S5	36		10					2.8		M		no odors
S6								2.8		M		no odors
				End of boring @ 12'; Abandoned with bentonite.								
				15								
				20								
				25								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <u>Stephen Sellwood</u>	Firm BT ² , Inc. Stephen Sellwood
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Route to:

Drinking Water
 Watershed/Wastewater
 Waste Management
 Remediation/Redevelopment
 Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No. _____		DNR Well ID No. _____		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB19				Gov't Lot # (if applicable) _____		Facility ID _____ License/Permit/Monitoring No. _____ City, Village or Town Madison	
¼ / ¼ NW	¼ SW	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Street Address of Well 3918 Monona Drive	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W (estimated) OR <input type="checkbox"/> Well Location				Local Grid Origin _____		Present Well Owner John Nebl	
Latitude: DEG MIN SEC _____				Longitude: DEG MIN SEC _____		Original Well Owner same	
Reason For Abandonment Soil Boring				WI Unique Well No. of Replacement Well _____			
Street Address or Route of Owner 3866 Sunny Wood Drive				City DeForest		State WI	ZIP Code 53532

3. Well / Drillhole / Borehole Information

Monitoring Well
 Water Well
 Borehole / Drillhole

Original Construction Date
03/08/2007

If a Well Construction Report is available, please attach. _____

Construction Type:
 Drilled
 Driven (Sandpoint)
 Dug
 Other (specify): **Geoprobe**

Formation Type:
 Unconsolidated Formation
 Bedrock

Total Well Depth From Groundsurface (ft.) 12	Casing Diameter (in.) 2
Lower Drillhole Diameter (in.) NA	Casing Depth (ft.) 12

Was well annular space grouted?
 Yes
 No
 Unknown

If yes, to what depth (feet)? _____
 Depth to Water (feet)
>12

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?
 Yes
 No
 N/A
 Liner(s) removed?
 Yes
 No
 N/A
 Screen removed?
 Yes
 No
 N/A
 Casing left in place?
 Yes
 No
 N/A

Was casing cut off below surface?
 Yes
 No
 N/A
 Did sealing material rise to surface?
 Yes
 No
 N/A
 Did material settle after 24 hours?
 Yes
 No
 N/A
 If yes, was hole retopped?
 Yes
 No
 N/A
 If bentonite chips were used, were they hydrated with water from a known safe source?
 Yes
 No
 N/A

Required Method of Placing Sealing Material
 Conductor Pipe-Gravity
 Conductor Pipe-Pumped
 Screened & Poured (Bentonite Chips)
 Other (Explain): **Gravity**

Sealing Materials
 Neat Cement Grout
 Clay-Sand Slurry (11 lb./gal. wt.)
 Sand-Cement (Concrete) Grout
 Bentonite-Sand Slurry " "
 Concrete
 Bentonite Chips

For Monitoring Wells and Monitoring Well Boreholes Only:
 Bentonite Chips
 Bentonite - Cement Grout
 Granular Bentonite
 Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft3	cold patch
Granular Bentonite	0.5	12	0.25 ft3	dry mix

6. Comments

7. Supervision of Work

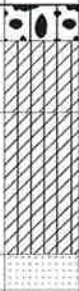

Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007	Date Received _____		Noted By _____
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830	Comments _____		
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>	Date Signed 3-8-07	

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. & Redev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB20
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 03/08/2007	Drilling Completed 03/08/2007	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name		Static Water Level Feet	Surface Elevation Feet
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	38	30	5	3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			1.1		M	no odors	
				SILTY CLAY, dark brown.	CL-ML			0		M	no odors	
S2				SILTY CLAY, brown.	CL-ML			0.7		M	no odors	
S3				SAND, brown, fine to medium.	SP			1.1		M	no odors	
S4			10	End of boring @ 8'; Abandoned with bentonite.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Sellwood Firm **BT², Inc.** **Stephen Sellwood**

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Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No.		DNR Well ID No.		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB20				Gov't Lot # (if applicable)		Facility ID	
License/Permit/Monitoring No.		City, Village or Town Madison					
$\frac{1}{4}$ / $\frac{1}{4}$ NW SW	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		Street Address of Well 3918 Monona Drive	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W				Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Present Well Owner John Nebel	
Latitude: DEG MIN SEC		Longitude: DEG MIN SEC		Original Well Owner same			
Reason For Abandonment Soil Boring		Street Address or Route of Owner 3866 Sunny Wood Drive					
WI Unique Well No. of Replacement Well		City DeForest		State WI		ZIP Code 53532	

3. Well / Drillhole / Borehole Information **4. Pump, Liner, Screen, Casing & Sealing Material**

<input type="checkbox"/> Monitoring Well		Original Construction Date 03/08/2007		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Water Well		If a Well Construction Report is available, please attach.		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Borehole / Drillhole		Construction Type:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Drilled		<input type="checkbox"/> Driven (Sandpoint)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Other (specify): Geoprobe		<input type="checkbox"/> Dug		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Formation Type:		<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Bedrock		Total Well Depth From Groundsurface (ft.) 8		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Casing Diameter (in.) 2		Lower Drillhole Diameter (in.) NA		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Casing Depth (ft.) 8		Was well annular space grouted?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	
If yes, to what depth (feet)?		Depth to Water (feet) >8		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

Pump and piping removed?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Liner(s) removed?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Screen removed?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Casing left in place?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Was casing cut off below surface?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Did sealing material rise to surface?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Did material settle after 24 hours?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
If yes, was hole retopped?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
If bentonite chips were used, were they hydrated with water from a known safe source?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Required Method of Placing Sealing Material			
<input type="checkbox"/> Conductor Pipe-Gravity		<input type="checkbox"/> Conductor Pipe-Pumped	
<input type="checkbox"/> Screened & Poured (Bentonite Chips)		<input checked="" type="checkbox"/> Other (Explain): Gravity	
Sealing Materials			
<input type="checkbox"/> Neat Cement Grout		<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)	
<input type="checkbox"/> Sand-Cement (Concrete) Grout		<input type="checkbox"/> Bentonite-Sand Slurry " "	
<input type="checkbox"/> Concrete		<input checked="" type="checkbox"/> Bentonite Chips	
For Monitoring Wells and Monitoring Well Boreholes Only:			
<input type="checkbox"/> Bentonite Chips		<input type="checkbox"/> Bentonite - Cement Grout	
<input type="checkbox"/> Granular Bentonite		<input type="checkbox"/> Bentonite - Sand Slurry	

5. Material Used To Fill Well / Drillhole	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft ³	cold patch
Granular Bentonite	0.5	8	0.16 ft ³	dry mix

6. Comments

7. Supervision of Work			DNR Use Only	
Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007	Date Received	Noted By
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830	Comments	
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>	Date Signed 3-8-07

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + Redev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number GB21
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson			Drilling Started 03/08/2007	Drilling Completed 03/08/2007	Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 2 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PIP/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	40			3" ASPHALT/ SILTY GRAVEL, brown (fill).	GM			0		M		no odors
S2				SILT, dark brown. SILTY CLAY, brown.	ML							
S3	42		5	SAND, brown, fine to medium.	CL-ML			0		M		no odors
S4				End of boring @ 8'; Abandoned with bentonite.	SP							
			10									
			15									
			20									
			25									

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Sellwood Firm BT², Inc. Stephen Sellwood

This form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No. _____		DNR Well ID No. _____		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB21				Gov't Lot # (if applicable) _____		Facility ID _____	
City, Village or Town Madison		License/Permit/Monitoring No. _____		Street Address of Well 3918 Monona Drive			
1/4	1/4	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Present Well Owner John Nebl	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S		Feet <input type="checkbox"/> E <input type="checkbox"/> W		<input type="checkbox"/> Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Original Well Owner same	
Latitude: DEG MIN SEC _____		Longitude: DEG MIN SEC _____		Street Address or Route of Owner 3866 Sunny Wood Drive			
Reason For Abandonment Soil Boring		WI Unique Well No. of Replacement Well _____		City DeForest		State WI	ZIP Code 53532

3. Well / Drillhole / Borehole Information **4. Pump, Liner, Screen, Casing & Sealing Material**

<input type="checkbox"/> Monitoring Well		Original Construction Date 03/08/2007		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Water Well		If a Well Construction Report is available, please attach.		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Borehole / Drillhole		Construction Type:		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Drilled		<input type="checkbox"/> Driven (Sandpoint)		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Other (specify): Geoprobe		<input type="checkbox"/> Dug		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Formation Type:		<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Bedrock		Total Well Depth From Groundsurface (ft.) 8		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Casing Diameter (in.) 2		Lower Drillhole Diameter (in.) NA		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Casing Depth (ft.) 8		Was well annular space grouted?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	
If yes, to what depth (feet)?		Depth to Water (feet) >8		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

Pump and piping removed?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Liner(s) removed?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Screen removed?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Casing left in place?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Was casing cut off below surface?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Did sealing material rise to surface?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Did material settle after 24 hours?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
If yes, was hole retopped?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
If bentonite chips were used, were they hydrated with water from a known safe source?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Required Method of Placing Sealing Material			
<input type="checkbox"/> Conductor Pipe-Gravity		<input type="checkbox"/> Conductor Pipe-Pumped	
<input type="checkbox"/> Screened & Poured (Bentonite Chips)		<input checked="" type="checkbox"/> Other (Explain): Gravity	
Sealing Materials			
<input type="checkbox"/> Neat Cement Grout		<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)	
<input type="checkbox"/> Sand-Cement (Concrete) Grout		<input type="checkbox"/> Bentonite-Sand Slurry " "	
<input type="checkbox"/> Concrete		<input checked="" type="checkbox"/> Bentonite Chips	
For Monitoring Wells and Monitoring Well Boreholes Only:			
<input type="checkbox"/> Bentonite Chips		<input type="checkbox"/> Bentonite - Cement Grout	
<input type="checkbox"/> Granular Bentonite		<input type="checkbox"/> Bentonite - Sand Slurry	

5. Material Used To Fill Well / Drillhole	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.01 ft ³	cold patch
Granular Bentonite	0.5	8	0.16 ft ³	dry mix

6. Comments

7. Supervision of Work			DNR Use Only	
Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007	Date Received	Noted By
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830	Comments	
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>	Date Signed 3-8-07

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. & Redev.

Facility/Project Name 3918 Monona Drive			BT ² # 2325		License/Permit/Monitoring Number		Boring Number GB22	
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Cory Johnson				Drilling Started 03/08/2007		Drilling Completed 03/08/2007		Drilling Method Geoprobe
DNR Facility Well No.	WI Unique Well No.	Common Well Name			Static Water Level Feet		Surface Elevation Feet	Borehole Diam. 2 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.				Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.		
County Dane			DNR County Code 13		Civil Town/City/or Village Madison			

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PIP/FID	Soil Properties			RQD/ Comments			
Number	Length Recovered								Standard Penetration	Moisture Content	P200				
S1	44		5	SILT, brown (topsoil) (fill).	ML			0.7	M			no odors			
				SILTY GRAVEL, brown (fill).	GM								0	M	no odors
S2				SILTY CLAY, brown.	CL-ML								0	M	no odors
S3	44		5	SAND, brown, fine to medium with gravel.	SP			1.1	M			no odors			
S4													1.1	M	no odors
S5													0.7	M	no odors
S6	38		10					1.1	M			no odors			
				End of boring @ 12'; Abandoned with bentonite.											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Stephen Sellwood</i>	Firm BT ² , Inc. Stephen Sellwood
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Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No. _____		DNR Well ID No. _____		County Dane		Facility Name 3918 Monona Drive BT2, Inc.	
Common Well Name GB22				Gov't Lot # (if applicable) _____		Facility ID _____	
City, Village or Town Madison		License/Permit/Monitoring No. _____		Street Address of Well 3918 Monona Drive			
1/4	1/4	Section 9	Township 7 N	Range 10	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Present Well Owner John Nebl	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W		Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Original Well Owner same		Street Address or Route of Owner 3866 Sunny Wood Drive	
Latitude: DEG MIN SEC _____ N		Longitude: DEG MIN SEC _____ W		City DeForest		State WI	ZIP Code 53532
Reason For Abandonment Soil Boring		WI Unique Well No. of Replacement Well _____		4. Pump, Liner, Screen, Casing & Sealing Material			

3. Well / Drillhole / Borehole Information

<input type="checkbox"/> Monitoring Well	Original Construction Date 03/08/2007
<input type="checkbox"/> Water Well	
<input checked="" type="checkbox"/> Borehole / Drillhole	If a Well Construction Report is available, please attach.
Construction Type:	
<input type="checkbox"/> Drilled	<input type="checkbox"/> Driven (Sandpoint)
<input checked="" type="checkbox"/> Other (specify): Geoprobe	<input type="checkbox"/> Dug
Formation Type:	
<input checked="" type="checkbox"/> Unconsolidated Formation	<input type="checkbox"/> Bedrock
Total Well Depth From Groundsurface (ft.) 12	Casing Diameter (in.) 2
Lower Drillhole Diameter (in.) NA	Casing Depth (ft.) 12
Was well annular space grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	
If yes, to what depth (feet)?	Depth to Water (feet) >12

Pump and piping removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Liner(s) removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Screen removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Casing left in place?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Was casing cut off below surface?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
Did sealing material rise to surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Did material settle after 24 hours?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
If yes, was hole retopped?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
If bentonite chips were used, were they hydrated with water from a known safe source?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Required Method of Placing Sealing Material	
<input type="checkbox"/> Conductor Pipe-Gravity	<input type="checkbox"/> Conductor Pipe-Pumped
<input type="checkbox"/> Screened & Poured (Bentonite Chips)	<input checked="" type="checkbox"/> Other (Explain): Gravity
Sealing Materials	
<input type="checkbox"/> Neat Cement Grout	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
<input type="checkbox"/> Sand-Cement (Concrete) Grout	<input type="checkbox"/> Bentonite-Sand Slurry " "
<input type="checkbox"/> Concrete	<input checked="" type="checkbox"/> Bentonite Chips
For Monitoring Wells and Monitoring Well Boreholes Only:	
<input type="checkbox"/> Bentonite Chips	<input type="checkbox"/> Bentonite - Cement Grout
<input type="checkbox"/> Granular Bentonite	<input type="checkbox"/> Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

Material	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Granular Bentonite	Surface	12	0.26 ft ³	dry mix

6. Comments

7. Supervision of Work

Name of Person or Firm Doing Sealing Work Stephen Sellwood BT2, Inc.		Date of Abandonment 03/08/2007		Date Received		Noted By	
Street or Route 2830 Dairy Drive		Telephone Number (608) 224-2830		Comments			
City Madison	State WI	ZIP Code 53718-6751	Signature of Person Doing Work <i>Stephen Sellwood</i>		Date Signed 3-8-07		

Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + Redevel.

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number MW1		
Boring Drilled By (Firm name and name of crew chief) On-Site Environmental Tony Kapugi				Drilling Started 07/27/2004		Drilling Completed 07/27/2004		
DNR Facility Well No.		WI Unique Well No. PP044	Common Well Name		Static Water Level Feet		Surface Elevation Feet	
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.				Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.		
County Dane			DNR County Code 13		Civil Town/City/or Village Madison			

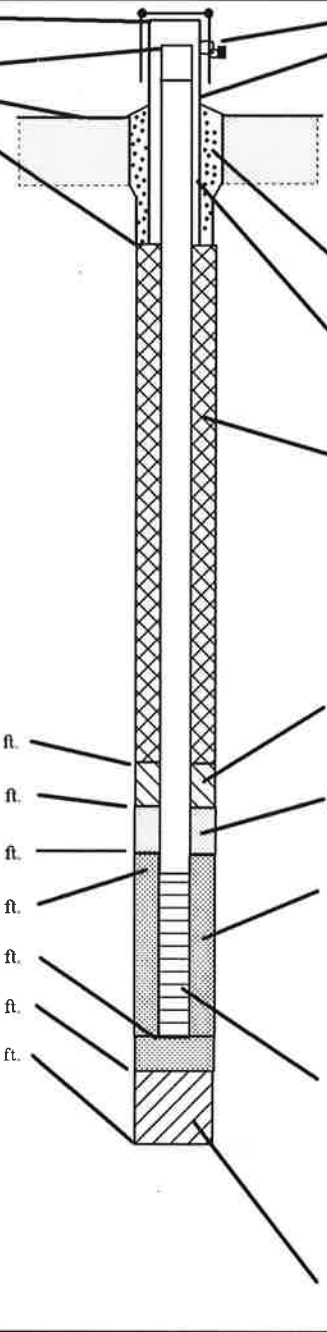
Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PIP/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	25		5	4" ASPHALT PAVEMENT/SILTY SAND, brown, with gravel (fill). SILTY CLAY, brown.	SM			2.4		M		no odors
S2				1.4				M		no odors		
S3	40		10	SAND, brown, fine to medium; laminated.	CL-ML			1.8		M		no odors
S4								2.3		M		no odors
S5	36		15					1.6		M		no odors
S6								1.8		M		no odors
S7	30		20		SP			1.4		M		no odors
S8								1.8		M/W		no odors
S9	50		25					2.9		W		no odors
S10								4.4		W		no odors
				End of boring @ 27'; Set 10' PVC screen to 25'.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Sellwood Firm BT², Inc. Stephen Sellwood

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Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well _____ ft. <input type="checkbox"/> N. _____ ft. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.		Well Name MW1	
Facility License, Permit or Monitoring Number		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well Number PP044 DNR Well ID No. _____	
Facility ID		Lat. _____ Long. _____ or _____		Date Well Installed 07 / 27 / 2004 m m d d y y y y	
Type of Well Well Code 11 / MW		St. Plane _____ ft. N. _____ ft. S.		Well Installed By: Name (first, last) and Firm /Tony Kapugi	
Distance From Waste/Source _____ ft.		Section Location of Waste/Source <input checked="" type="checkbox"/> B. NW 1/4 of SW 1/4 of Sec. 9, T. 7 N, R. 10 W.		On-Site Environmental On-Site Environmental	
Enf. Stds. Apply <input checked="" type="checkbox"/>		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input checked="" type="checkbox"/> Not Known		Gov. Lot Number _____	

<p>A. Protective pipe, top elevation _____ ft. MSL</p> <p>B. Well casing, top elevation _____ ft. MSL</p> <p>C. Land surface elevation _____ ft. MSL</p> <p>D. Surface seal, bottom _____ ft. MSL or 1.0 ft.</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>12. USCS classification of soil near screen:</p> <p>GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input checked="" type="checkbox"/> SM <input type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/></p> <p>13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>14. Drilling method used: Rotary <input type="checkbox"/> 5 0 Hollow Stem Auger <input checked="" type="checkbox"/> 4 1 Other <input type="checkbox"/></p> <p>15. Drilling fluid used: Water <input type="checkbox"/> 0 2 Air <input type="checkbox"/> 0 1 Drilling Mud <input type="checkbox"/> 0 3 None <input checked="" type="checkbox"/> 0 9</p> <p>16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____</p> <p>17. Source of water (attach analysis, if required): _____</p> </div> <p>E. Bentonite seal, top _____ ft. MSL or _____ ft.</p> <p>F. Fine sand, top _____ ft. MSL or 11.0 ft.</p> <p>G. Filter pack, top _____ ft. MSL or 13.0 ft.</p> <p>H. Screen joint, top _____ ft. MSL or 15.0 ft.</p> <p>I. Well bottom _____ ft. MSL or 25.0 ft.</p> <p>J. Filter pack, bottom _____ ft. MSL or 27.0 ft.</p> <p>K. Borehole, bottom _____ ft. MSL or 27.0 ft.</p> <p>L. Borehole, diameter 8.5 in.</p> <p>M. O.D. well casing 2.38 in.</p> <p>N. I.D. well casing 2.07 in.</p>	 <p>1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>2. Protective cover pipe: a. Inside diameter: 10.0 in. b. Length: 1.0 ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/></p> <p>d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____</p> <p>3. Surface Seal: Bentonite <input type="checkbox"/> 3 0 Concrete <input checked="" type="checkbox"/> 0 1 Other <input type="checkbox"/></p> <p>4. Material between well casing and protective pipe: Bentonite <input type="checkbox"/> 3 0 Filter Sand Other <input checked="" type="checkbox"/></p> <p>5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 3 3 b. _____ Lbs/gal mud weight...Bentonite-sand slurry <input type="checkbox"/> 3 5 c. _____ Lbs/gal mud weight.....Bentonite slurry <input type="checkbox"/> 3 1 d. _____ % Bentonite.....Bentonite-cement grout <input type="checkbox"/> 5 0 e. 3.6 Ft³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input checked="" type="checkbox"/> 0 8</p> <p>6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 3 3 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 3 2 c. none <input checked="" type="checkbox"/></p> <p>7. Fine sand material: Manufacturer, product name & mesh size a. RW Sidley #4000 b. Volume added 0.7 ft³</p> <p>8. Filter pack material: Manufacturer, product name & mesh size a. RW Sidley #5 b. Volume added 5 ft³</p> <p>9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2 3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2 4</p> <p>10. Screen material: same a. Screen type: Factory cut <input checked="" type="checkbox"/> 0 1 Continuous slot <input type="checkbox"/> 0 2 Other <input type="checkbox"/></p> <p>b. Manufacturer Monoflex c. Slot size: _____ 0.010 in. d. Slotted length: 10.0 ft.</p> <p>11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 1 4 Other <input type="checkbox"/></p>
--	--

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Steph Sillwood* Firm **BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751**

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats. failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW1	
Facility License, Permit or Monitoring Number	County Code 13	Wis. Unique Well Number PP044	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method

surged with bailer and bailed	<input type="checkbox"/> 4 1
surged with bailer and pumped	<input checked="" type="checkbox"/> 6 1
surged with block and bailed	<input type="checkbox"/> 4 2
surged with block and pumped	<input type="checkbox"/> 6 2
surged with block, bailed and pumped	<input type="checkbox"/> 7 0
compressed air	<input type="checkbox"/> 2 0
bailed only	<input type="checkbox"/> 1 0
pumped only	<input type="checkbox"/> 5 1
pumped slowly	<input type="checkbox"/> 5 0
Other	<input type="checkbox"/>

3. Time spent developing well 60 min.

4. Depth of well (from top of casing) 24.4 ft.

5. Inside diameter of well 2.07 in.

6. Volume of water in filter pack and well casing 8.2 gal.

7. Volume of water removed from well 40 gal.

8. Volume of water added (if any) none gal.

9. Source of water added _____

10. Analysis performed on water added? Yes No
(if yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>17.72</u> ft.	<u>17.74</u> ft.
Date	b. <u>07/27/2004</u> m m d d y y y y	<u>07/27/2004</u> m m d d y y y y
Time	c. <u>11:30</u> <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	<u>12:30</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	<u>1.6</u> inches	<u>0.0</u> inches
13. Water clarity	Clear <input type="checkbox"/> 1 0 Turbid <input checked="" type="checkbox"/> 1 5 (Describe) <u>dark brown</u>	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe) _____
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l
16. Well Developed by: Name (first, last) and Firm First Name: Stephen Last Name: Sellwood Firm: BT2, Inc.		

17. Additional comments on development:
Rapid Recovery Rate

Name and Address of Facility Contact/Owner/Responsible Party

First Name: John Last Name: Nebi

Firm: _____

Street: 3866 Sunny Wood Drive

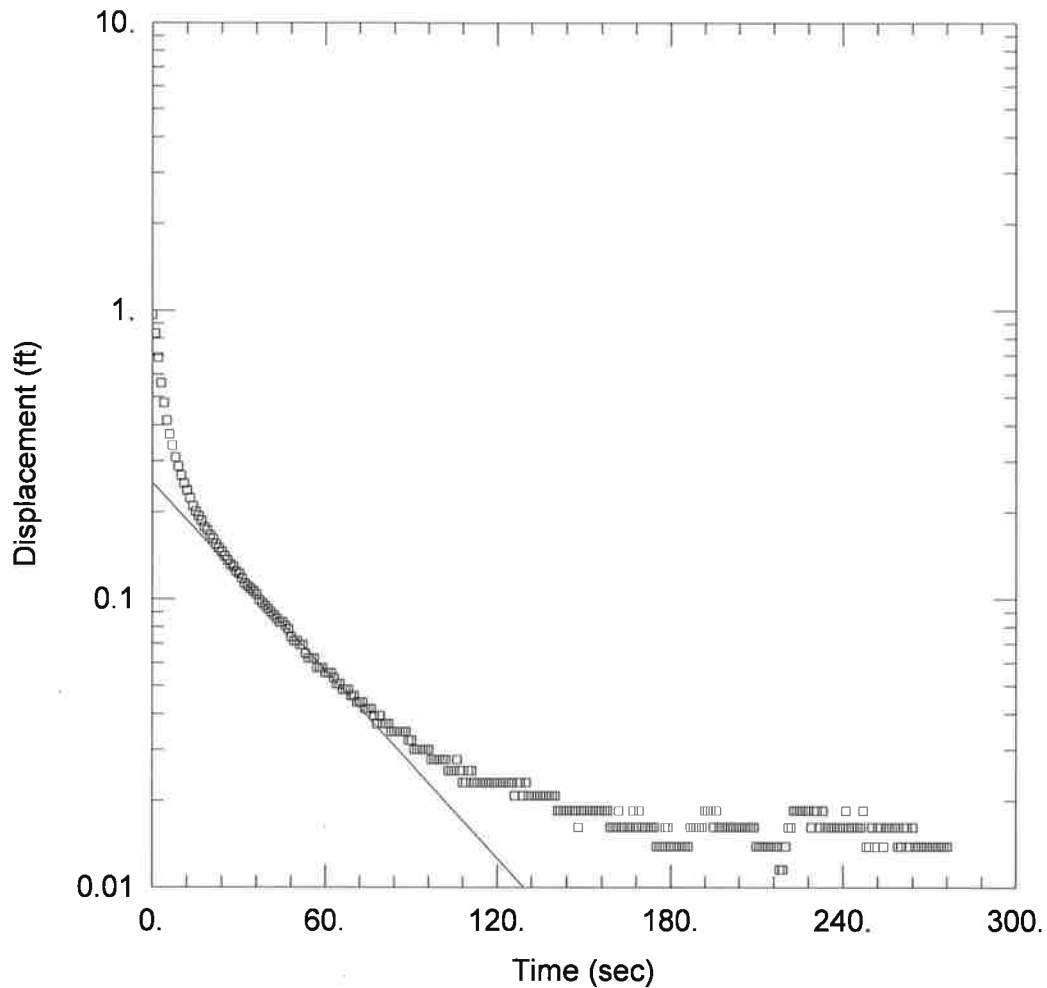
City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: Stephen Sellwood

Print Name: Stephen Sellwood

Firm: BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751



MW1 SLUG IN

Data Set: I:\2325\Slug Tests\MW1a.aqt
 Date: 09/17/19

Time: 11:09:16

PROJECT INFORMATION

Company: BT2
 Client: 3918 Monona Drive
 Project: 2325
 Location: Madison, WI
 Test Well: MW1
 Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (Kz/Kr): 1.

WELL DATA (MW1)

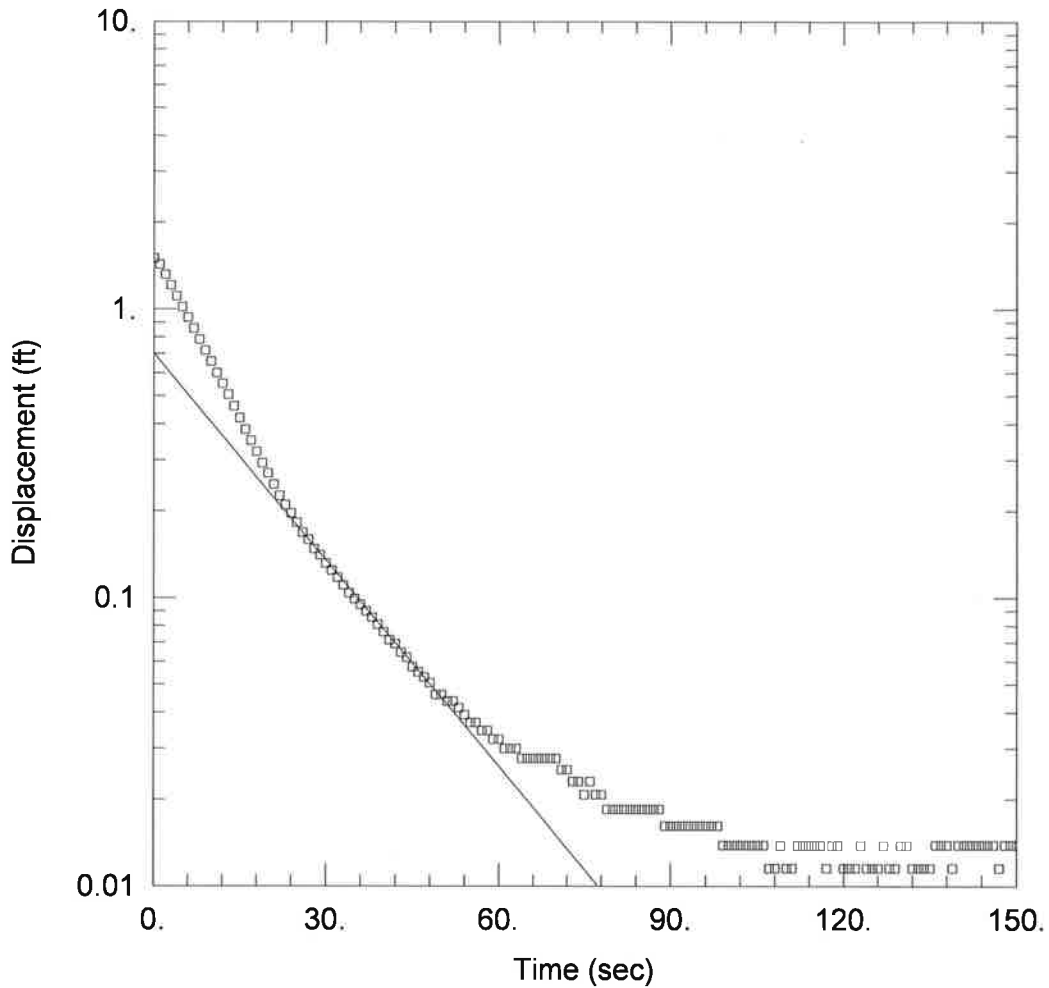
Initial Displacement: 0.965 ft
 Total Well Penetration Depth: 5.07 ft
 Casing Radius: 0.0861 ft

Static Water Column Height: 5.07 ft
 Screen Length: 5.07 ft
 Well Radius: 0.354 ft
 Gravel Pack Porosity: 0.3

SOLUTION

Aquifer Model: Unconfined
 K = 0.004969 cm/sec

Solution Method: Bouwer-Rice
 y0 = 0.2531 ft



MW1 SLUG OUT

Data Set: I:\2325\Slug Tests\MW1b.aqt

Date: 09/17/19

Time: 11:09:34

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW1

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (K_z/K_r): 1.

WELL DATA (MW1)

Initial Displacement: 1.5 ft

Static Water Column Height: 5.07 ft

Total Well Penetration Depth: 5.07 ft

Screen Length: 5.07 ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

SOLUTION

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

$K = 0.001888$ cm/sec

$y_0 = 0.7009$ ft

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + Redevel.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number MW1P
Boring Drilled By (Firm name and name of crew chief) On-Site Environmental Tony Kapugi			Drilling Started 03/21/2005	Drilling Completed 03/21/2005	Drilling Method 4 1/2" HSA
DNR Facility Well No.	WI Unique Well No. PP055	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 8.5 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
			5 10 15 20 25	Blind drilled to 25'; See MW1 boring log.		[Well Diagram: 25 feet of cross-hatched pattern]						
S1			25	SAND, light brown, fine to coarse.		[Well Diagram: 25 feet of cross-hatched pattern, 25-26 feet of stippled pattern]	0.7		W			no odor

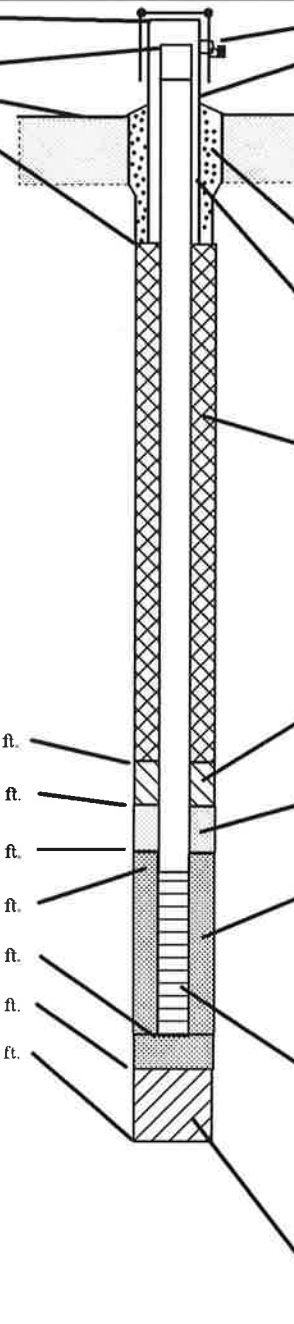
I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature: *Stephen Sellwood* Firm: BT², Inc. Stephen Sellwood

This form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
S2	40		30	SAND, light brown, fine to coarse.				2.9		W	no odor	
S3	24		35		SW			0.1		W	no odor	
S4			35					0.3		W	no odor	
S5	48		40	SAND, light brown, fine.				0.5		W	no odor	
S6			40		SP			1.4		W	no odor	
S7	48		45	SAND, light brown, fine to medium.				1.3		W	no odor	
S8			45		SP			0.5		W	no odor	
				End of boring @ 45'; Set 5' PVC Screen to 45'.								
				50								
				55								
				60								
				65								

Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.		Well Name MW1P	
Facility License, Permit or Monitoring Number _____		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or St. Plane _____ ft. N. _____ ft. S.		Wis. Unique Well Number PP055 DNR Well ID No. _____	
Facility ID _____		Section Location of Waste/Source <input checked="" type="checkbox"/> E. NW 1/4 of SW 1/4 of Sec. 9 , T. 7 N.R. 10 <input type="checkbox"/> W.		Date Well Installed 03 / 21 / 2005 m m d d y y y y	
Type of Well Well Code 12 / PZ		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input checked="" type="checkbox"/> Not Known		Well Installed By: Name (first, last) and Firm Tony Kapugi	
Distance From Waste/Source _____ ft.		Gov. Lot Number _____		On-Site Environmental On-Site Environmental	

<p>A. Protective pipe, top elevation _____ ft. MSL</p> <p>B. Well casing, top elevation _____ ft. MSL</p> <p>C. Land surface elevation _____ ft. MSL</p> <p>D. Surface seal, bottom _____ ft. MSL or 1.0 ft.</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input checked="" type="checkbox"/> SM <input type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/></p> <p>13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>14. Drilling method used: Rotary <input type="checkbox"/> 5 0 Hollow Stem Auger <input checked="" type="checkbox"/> 4 1 Other <input type="checkbox"/></p> <p>15. Drilling fluid used: Water <input type="checkbox"/> 0 2 Air <input type="checkbox"/> 0 1 Drilling Mud <input type="checkbox"/> 0 3 None <input checked="" type="checkbox"/> 9 9</p> <p>16. Drilling additives used? <input type="checkbox"/> Yes <input type="checkbox"/> No Describe _____</p> <p>17. Source of water (attach analysis, if required): _____</p> </div> <p>E. Bentonite seal, top _____ ft. MSL or _____ ft.</p> <p>F. Fine sand, top _____ ft. MSL or 36.0 ft.</p> <p>G. Filter pack, top _____ ft. MSL or 38.0 ft.</p> <p>H. Screen joint, top _____ ft. MSL or 40.0 ft.</p> <p>I. Well bottom _____ ft. MSL or 45.0 ft.</p> <p>J. Filter pack, bottom _____ ft. MSL or 45.0 ft.</p> <p>K. Borehole, bottom _____ ft. MSL or 45.0 ft.</p> <p>L. Borehole, diameter 8.5 in.</p> <p>M. O.D. well casing 2.38 in.</p> <p>N. I.D. well casing 2.07 in.</p>	 <p>1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>2. Protective cover pipe: a. Inside diameter: 10.0 in. b. Length: 1.0 ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/> d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____</p> <p>3. Surface Seal Bentonite <input type="checkbox"/> 3 0 Concrete <input checked="" type="checkbox"/> 0 1 Other <input type="checkbox"/></p> <p>4. Material between well casing and protective pipe: Bentonite <input type="checkbox"/> 3 0 Filter Sand <input checked="" type="checkbox"/> Other <input type="checkbox"/></p> <p>5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 3 3 b. _____ Lbs/gal mud weight...Bentonite-sand slurry <input type="checkbox"/> 3 5 c. _____ Lbs/gal mud weight.....Bentonite slurry <input type="checkbox"/> 3 1 d. _____ % Bentonite.....Bentonite-cement grout <input type="checkbox"/> 5 0 e. 12.7 Ft³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input checked="" type="checkbox"/> 0 8</p> <p>6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 3 3 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 3 2 c. none <input checked="" type="checkbox"/></p> <p>7. Fine sand material: Manufacturer, product name & mesh size a. RW Sidley #4000 b. Volume added 0.7 ft³</p> <p>8. Filter pack material: Manufacturer, product name & mesh size a. RW Sidley #5 b. Volume added 2.5 ft³</p> <p>9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2 3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2 4</p> <p>10. Screen material same a. Screen type: Factory cut <input checked="" type="checkbox"/> 0 1 Continuous slot <input type="checkbox"/> 0 2 Other <input type="checkbox"/></p> <p>b. Manufacturer Monoflex c. Slot size: 0.010 in. d. Slotted length: 5.0 ft.</p> <p>11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 1 4 Other <input type="checkbox"/></p>
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I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Steph Ellwood Firm **BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751**

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats. failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW1P	
Facility License, Permit or Monitoring Number	County Code 13	Wis. Unique Well Number PP055	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method

surged with bailer and bailed	<input type="checkbox"/> 4 1
surged with bailer and pumped	<input checked="" type="checkbox"/> 6 1
surged with block and bailed	<input type="checkbox"/> 4 2
surged with block and pumped	<input type="checkbox"/> 6 2
surged with block, bailed and pumped	<input type="checkbox"/> 7 0
compressed air	<input type="checkbox"/> 2 0
bailed only	<input type="checkbox"/> 1 0
pumped only	<input type="checkbox"/> 5 1
pumped slowly	<input type="checkbox"/> 5 0
Other	<input type="checkbox"/>

3. Time spent developing well 70 min.

4. Depth of well (from top of casing) 44.3 ft.

5. Inside diameter of well 2.07 in.

6. Volume of water in filter pack and well casing 10.0 gal.

7. Volume of water removed from well 50.0 gal.

8. Volume of water added (if any) 0.0 gal.

9. Source of water added _____

10. Analysis performed on water added? Yes No
(if yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>19.60</u> ft.	<u>19.57</u> ft.
Date	b. <u>03/21/2005</u> m m d d y y y y	<u>03/21/2005</u> m m d d y y y y
Time	c. <u>1:50</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	<u>3:00</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	<u>5.2</u> inches	<u>0.0</u> inches
13. Water clarity	Clear <input type="checkbox"/> 1 0 Turbid <input checked="" type="checkbox"/> 1 5 (Describe) <u>dark brown</u>	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe) _____
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l

16. Well Developed by: Name (first, last) and Firm
First Name: **Stephen** Last Name: **Sellwood**
Firm: **BT2, Inc.**

17. Additional comments on development:
Rapid Recovery Rate.

Name and Address of Facility Contact/Owner/Responsible Party

First Name: John Last Name: Nebl

Firm: _____

Street: 3866 Sunny Wood Drive

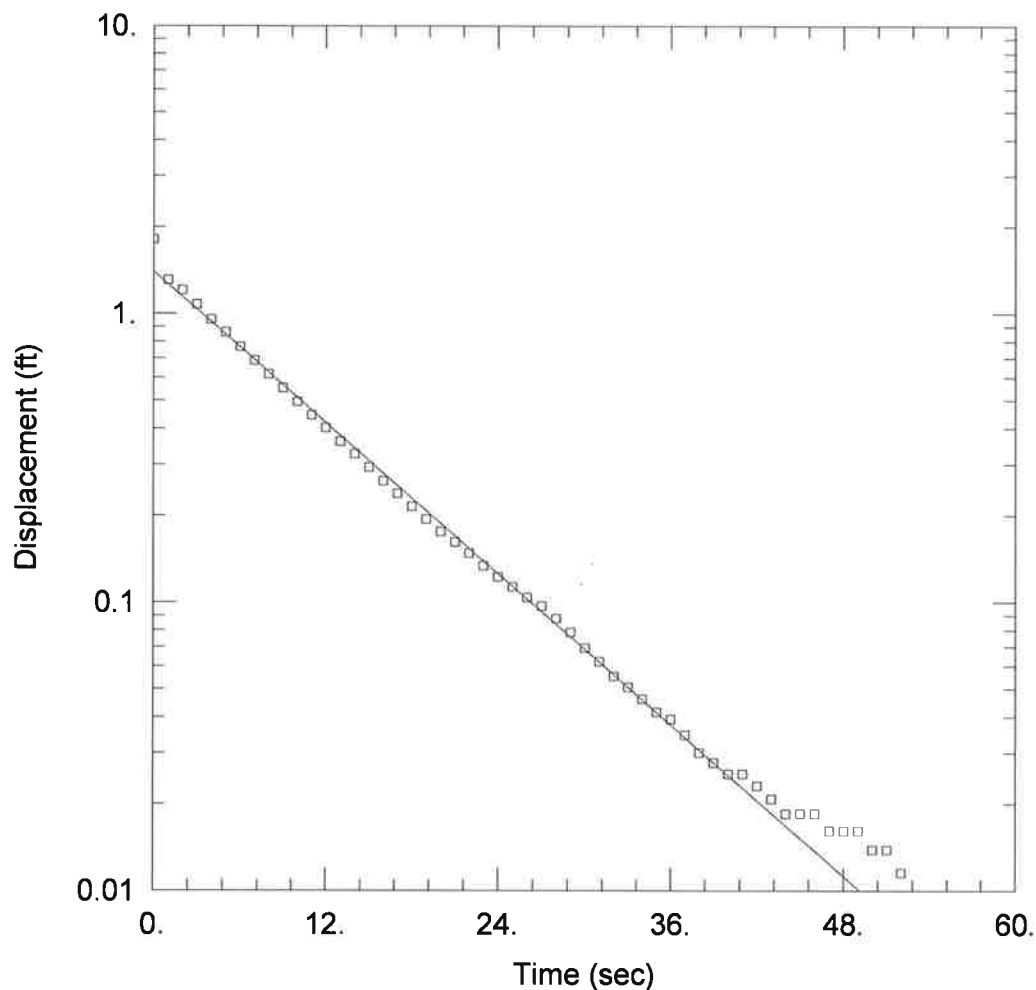
City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: Stephen Sellwood

Print Name: Stephen Sellwood

Firm: BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751



MW1P SLUG IN

Data Set: I:\2325\Slug Tests\MW1Pa.aqt

Date: 09/17/19

Time: 11:09:49

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW1P

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (K_z/K_r): 1.

WELL DATA (MW1P)

Initial Displacement: 1.81 ft

Static Water Column Height: 25.02 ft

Total Well Penetration Depth: 25.02 ft

Screen Length: 5. ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

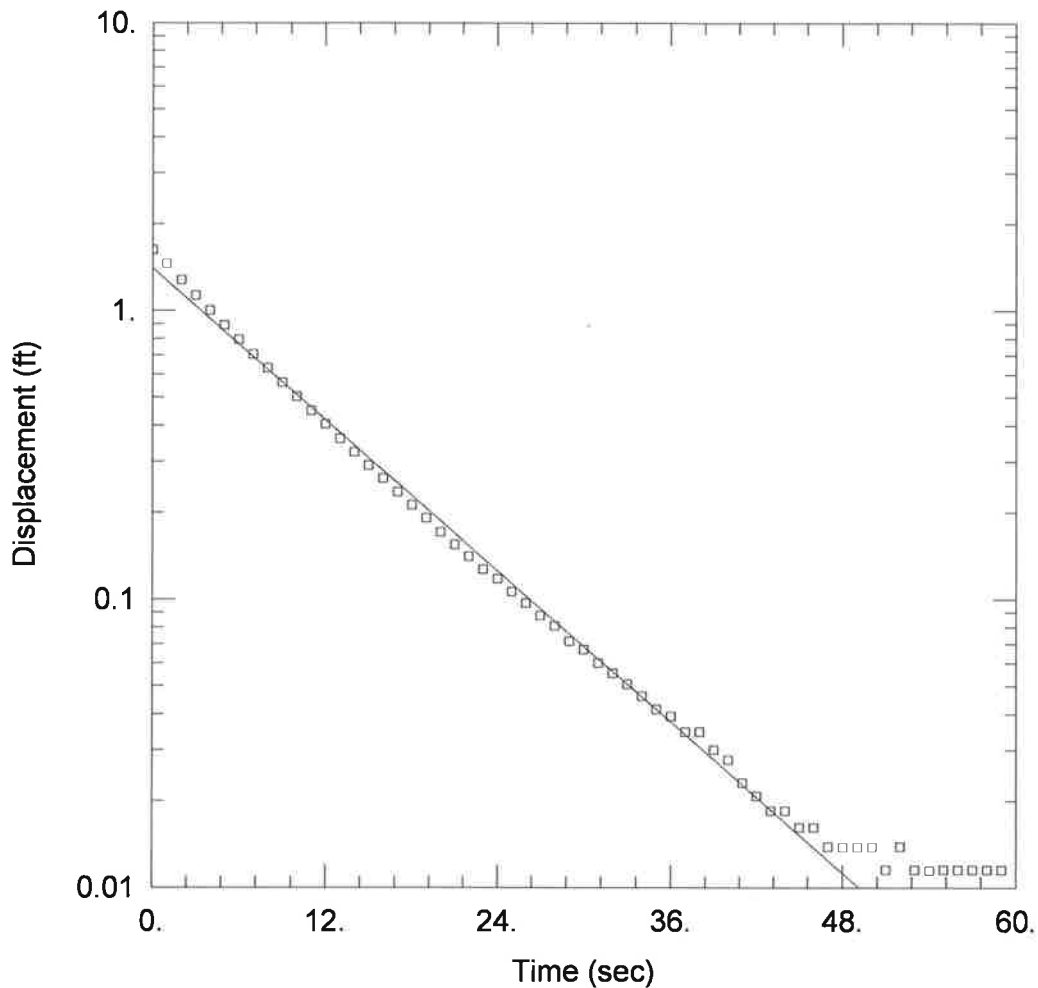
SOLUTION

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

$K = 0.004754$ cm/sec

$y_0 = 1.398$ ft



MW1P SLUG OUT

Data Set: I:\2325\Slug Tests\MW1Pb.aqt

Date: 09/17/19

Time: 11:09:58

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW1P

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (K_z/K_r): 1.

WELL DATA (MW1P)

Initial Displacement: 1.624 ft

Static Water Column Height: 25.02 ft

Total Well Penetration Depth: 25.02 ft

Screen Length: 5. ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

SOLUTION

Aquifer Model: Unconfined

Solution Method: Bower-Rice

$K = 0.004754$ cm/sec

$y_0 = 1.398$ ft

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + Redevel.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number MW2
Boring Drilled By (Firm name and name of crew chief) On-Site Environmental Tony Kapugi			Drilling Started 07/27/2004	Drilling Completed 07/27/2004	Drilling Method 4 1/4" HSA
DNR Facility Well No.	WI Unique Well No. PP045	Common Well Name		Static Water Level Feet	Surface Elevation Feet
Boring Location State Plane NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Madison		

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
				Blind drilled to 27'; See boring log GB9.								
				5								
				10								
				15								
				20								
				25								
				End of boring @ 27'; Set 10' PVC screen to 26.5'.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Stephen Sellwood</i>	Firm BT ² , Inc. Stephen Sellwood
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This form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> E. ft. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name MW2	
Facility License, Permit or Monitoring Number		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well Number PP045 DNR Well ID No.	
Facility ID		Lat. _____ Long. _____ or		Date Well Installed 07 / 27 / 2004 m m d d y y y y	
Type of Well Well Code 11 / MW		Section Location of Waste/Source <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		Well Installed By: Name (first, last) and Firm	
Distance From Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input checked="" type="checkbox"/> Not Known		Gov. Lot Number	
Enf. Stds. Apply <input checked="" type="checkbox"/>		NW 1/4 of SW 1/4 of Sec. 9 , T. 7 N.R. 10 <input type="checkbox"/> W.		/Tony Kapugi On-Site Environmental	

A. Protective pipe, top elevation _____ ft. MSL
 B. Well casing, top elevation _____ ft. MSL
 C. Land surface elevation _____ ft. MSL
 D. Surface seal, bottom _____ ft. MSL or **1.0** ft.

12. USCS classification of soil near screen:
 GP GM GC GW SW SP
 SM SC ML MH CL CH
 Bedrock

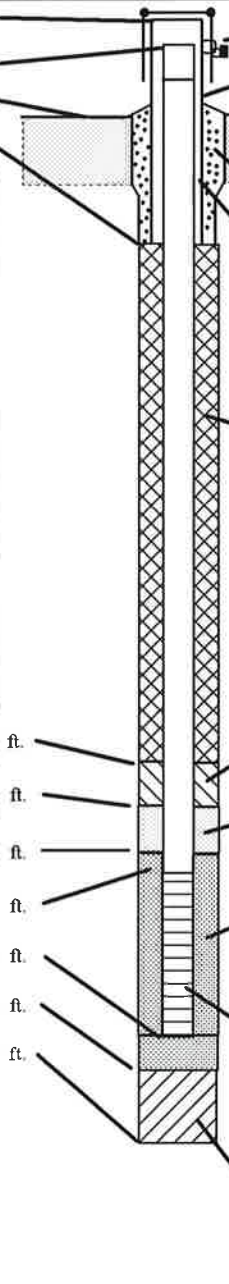
13. Sieve analysis attached? Yes No

14. Drilling method used: Rotary 5 0
 Hollow Stem Auger 4 1
 Other

15. Drilling fluid used: Water 0 2 Air 0 1
 Drilling Mud 0 3 None 9 9

16. Drilling additives used? Yes No
 Describe _____

17. Source of water (attach analysis, if required): _____



B. Bentonite seal, top _____ ft. MSL or _____ ft.
 F. Fine sand, top _____ ft. MSL or **12.5** ft.
 G. Filter pack, top _____ ft. MSL or **14.5** ft.
 H. Screen joint, top _____ ft. MSL or **16.5** ft.
 I. Well bottom _____ ft. MSL or **26.5** ft.
 J. Filter pack, bottom _____ ft. MSL or **27.0** ft.
 K. Borehole, bottom _____ ft. MSL or **27.0** ft.
 L. Borehole, diameter **8.5** in.
 M. O.D. well casing **2.38** in.
 N. I.D. well casing **2.07** in.

1. Cap and lock? Yes No

2. Protective cover pipe:
 a. Inside diameter: **10** in.
 b. Length: **1.0** ft.
 c. Material: Steel 04
 Other
 d. Additional protection? Yes No
 If yes, describe: _____

3. Surface Seal: Bentonite 3 0
 Concrete 0 1
 Other

4. Material between well casing and protective pipe:
 Bentonite 3 0
Filter Sand Other

5. Annular space seal:
 a. Granular/Chipped Bentonite 3 3
 b. _____ Lbs/gal mud weight...Bentonite-sand slurry 3 5
 c. _____ Lbs/gal mud weight.....Bentonite slurry 3 1
 d. _____ % Bentonite.....Bentonite-cement grout 5 0
 e. **4** Ft³ volume added for any of the above
 f. How installed: Tremie 0 1
 Tremie pumped 0 2
 Gravity 0 8
 3 3
 3 2

6. Bentonite seal:
 a. Bentonite granules
 b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips
 c. **none**

7. Fine sand material: Manufacturer, product name & mesh size
 a. **RW Sidley #4000**
 b. Volume added **0.7** ft³

8. Filter pack material: Manufacturer, product name & mesh size
 a. **RW Sidley #5**
 b. Volume added **4.5** ft³

9. Well casing: Flush threaded PVC schedule 40 2 3
 Flush threaded PVC schedule 80 2 4

10. Screen material: **same**
 a. Screen type: Factory cut 0 1
 Continuous slot 0 2
 Other
 b. Manufacturer **Monoflex**
 c. Slot size: **0.010** in.
 d. Slotted length: **10.0** ft.

11. Backfill material (below filter pack): None 1 4
 Other

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Steph Sullivan*

Firm **BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751**

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats. failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW2
Facility License, Permit or Monitoring Number	County Code 13	Wis. Unique Well Number PP045
		DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method

surged with bailer and bailed	<input type="checkbox"/> 4 1
surged with bailer and pumped	<input checked="" type="checkbox"/> 6 1
surged with block and bailed	<input type="checkbox"/> 4 2
surged with block and pumped	<input type="checkbox"/> 6 2
surged with block, bailed and pumped	<input type="checkbox"/> 7 0
compressed air	<input type="checkbox"/> 2 0
bailed only	<input type="checkbox"/> 1 0
pumped only	<input type="checkbox"/> 5 1
pumped slowly	<input type="checkbox"/> 5 0
Other	<input type="checkbox"/>

3. Time spent developing well 60 min.

4. Depth of well (from top of casing) 26.2 ft.

5. Inside diameter of well 2.07 in.

6. Volume of water in filter pack and well casing 9.4 gal.

7. Volume of water removed from well 40.0 gal.

8. Volume of water added (if any) none gal.

9. Source of water added _____

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>17.11</u> ft.	<u>17.11</u> ft.
Date	b. <u>07 / 27 / 2004</u> m m d d y y y y	<u>07 / 27 / 2004</u> m m d d y y y y
Time	c. <u>1:00</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	<u>2:00</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	<u>4.2</u> inches	<u>0.0</u> inches
13. Water clarity	Clear <input type="checkbox"/> 1 0 Turbid <input checked="" type="checkbox"/> 1 5 (Describe) <u>dark brown</u>	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l

10. Analysis performed on water added? Yes No (if yes, attach results)

16. Well Developed by: Name (first, last) and Firm
First Name: Stephen Last Name: Sellwood
Firm: BT2, Inc.

17. Additional comments on development:
Rapid Recovery Rate

Name and Address of Facility Contact/Owner/Responsible Party

First Name: John Last Name: Nebl

Firm: _____

Street: 3866 Sunny Wood Drive

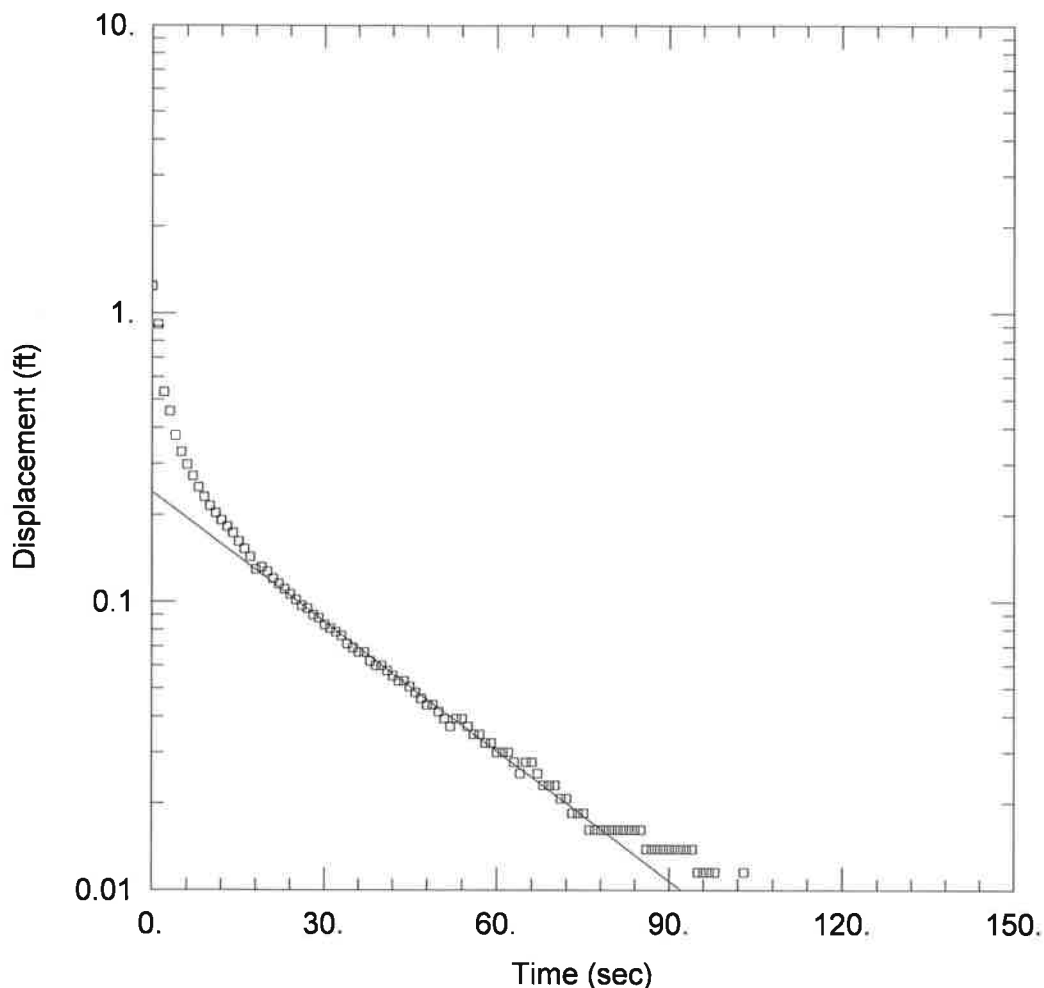
City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: Stephen Sellwood

Print Name: Stephen Sellwood

Firm: BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751



MW2 SLUG IN

Data Set: I:\2325\Slug Tests\MW2a.aqt

Date: 09/17/19

Time: 11:10:11

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW2

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40 ft

Anisotropy Ratio (Kz/Kr): 1

WELL DATA (MW2)

Initial Displacement: 1.24 ft

Static Water Column Height: 7.44 ft

Total Well Penetration Depth: 7.44 ft

Screen Length: 7.44 ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

Gravel Pack Porosity: 0.3

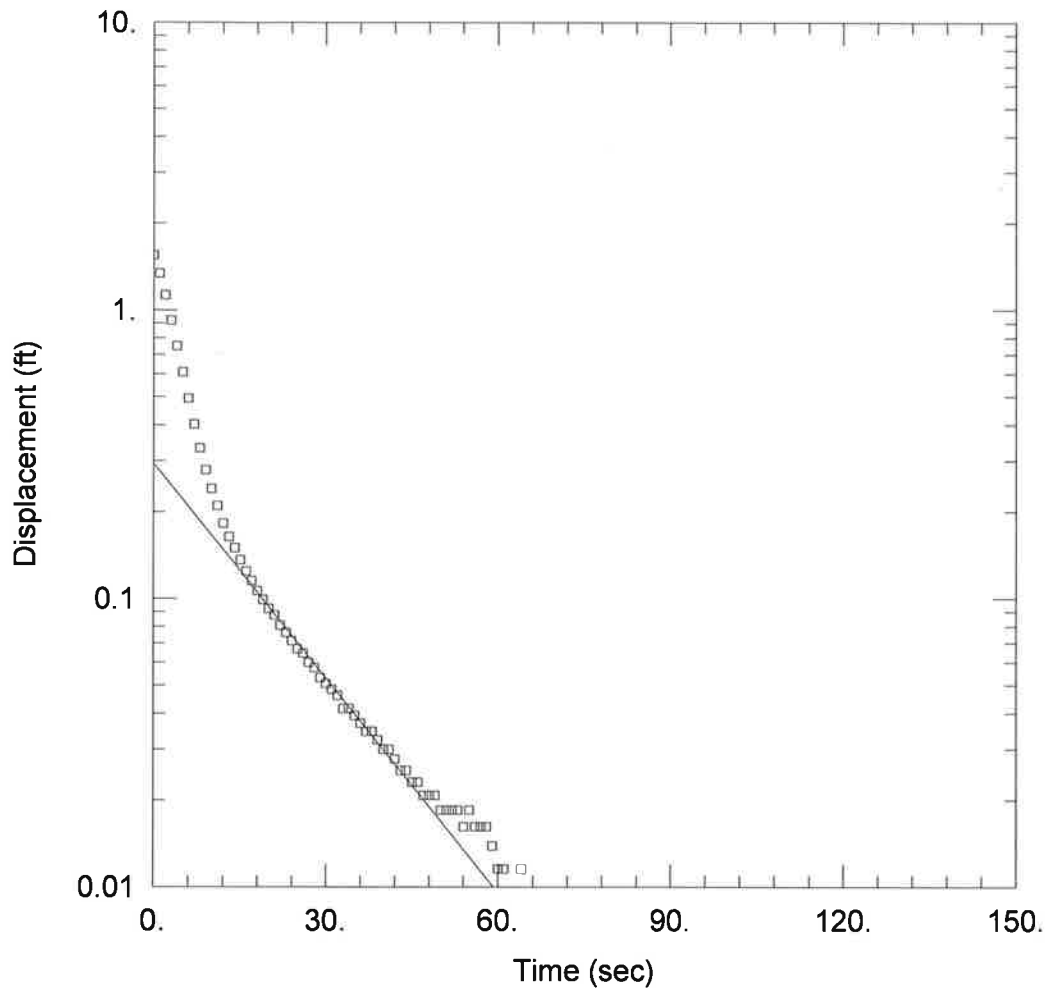
SOLUTION

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

K = 0.005612 cm/sec

y0 = 0.2395 ft



MW2 SLUG OUT

Data Set: I:\2325\Slug Tests\MW2b.aqt

Date: 09/17/19

Time: 11:10:20

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW2

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (K_z/K_r): 1.

WELL DATA (MW2)

Initial Displacement: 1.55 ft

Static Water Column Height: 7.44 ft

Total Well Penetration Depth: 7.44 ft

Screen Length: 7.44 ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

SOLUTION

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

$K = 0.00161$ cm/sec


$y_0 = 0.2934$ ft

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + Redev.

Facility/Project Name 3918 Monona Drive		BT ² # 2325		License/Permit/Monitoring Number		Boring Number MW3					
Boring Drilled By (Firm name and name of crew chief) On-Site Environmental Tony Kapugi				Drilling Started 07/27/2004		Drilling Completed 07/27/2004		Drilling Method 4 1/4" HSA			
DNR Facility Well No.		WI Unique Well No. PP046		Common Well Name		Static Water Level Feet		Surface Elevation Feet		Borehole Diam. 8.5 Inches	
Boring Location State Plane NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.				Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.					
County Dane				DNR County Code 13		Civil Town/City/or Village Madison					

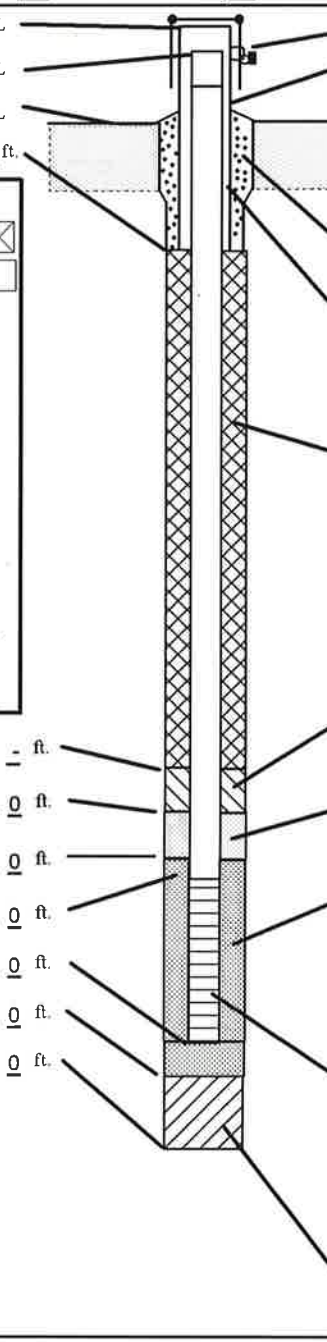
Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
			5 10 15 20 25	Blind drilled to 27'; See boring log GB3.								
				End of boring @ 27'; Set 10' PVC screen to 27'.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Steph Sellwood</i>	Firm BT ² , Inc. Stephen Sellwood
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Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well _____ ft. <input type="checkbox"/> N. _____ ft. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.		Well Name MW3	
Facility License, Permit or Monitoring Number		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well Number PP046 DNR Well ID No. _____	
Facility ID		Lat. _____ " Long. _____ " or St. Plane _____ ft. N. _____ ft. S.		Date Well Installed 07 / 27 / 2004 m m d d y y y y	
Type of Well Well Code 11 / MW		Section Location of Waste/Source <input checked="" type="checkbox"/> B. NW 1/4 of SW 1/4 of Sec. 9, T. 7 N, R. 10 W.		Well Installed By: Name (first, last) and Firm) /Tony Kapugi	
Distance From Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input checked="" type="checkbox"/> Not Known		Gov. Lot Number _____	
Enf. Stds. Apply <input checked="" type="checkbox"/>		On-Site Environmental			

<p>A. Protective pipe, top elevation _____ ft. MSL</p> <p>B. Well casing, top elevation _____ ft. MSL</p> <p>C. Land surface elevation _____ ft. MSL</p> <p>D. Surface seal, bottom _____ ft. MSL or <u>1.0</u> ft.</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p>12. USCS classification of soil near screen:</p> <p>GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input checked="" type="checkbox"/></p> <p>SM <input type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/></p> <p>Bedrock <input type="checkbox"/></p> </div> <p>13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>14. Drilling method used: Rotary <input type="checkbox"/> 5 0 Hollow Stem Auger <input checked="" type="checkbox"/> 4 1 Other <input type="checkbox"/></p> <p>15. Drilling fluid used: Water <input type="checkbox"/> 0 2 Air <input type="checkbox"/> 0 1 Drilling Mud <input type="checkbox"/> 0 3 None <input checked="" type="checkbox"/> 9 9</p> <p>16. Drilling additives used? <input type="checkbox"/> Yes <input type="checkbox"/> No Describe _____</p> <p>17. Source of water (attach analysis, if required): _____</p>	 <p>1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>2. Protective cover pipe: a. Inside diameter: <u>10.0</u> in. b. Length: <u>1.0</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/></p> <p>d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____</p> <p>3. Surface Seal: Bentonite <input type="checkbox"/> 3 0 Concrete <input checked="" type="checkbox"/> 0 1 Other <input type="checkbox"/></p> <p>4. Material between well casing and protective pipe: Bentonite <input type="checkbox"/> 3 0 <u>Filter Sand</u> Other <input checked="" type="checkbox"/></p> <p>5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 3 3 b. _____ Lbs/gal mud weight...Bentonite-sand slurry _____ 3 5 c. _____ Lbs/gal mud weight.....Bentonite slurry _____ 3 1 d. _____ % Bentonite.....Bentonite-cement grout _____ 5 0 e. <u>4.4</u> Ft³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input checked="" type="checkbox"/> 0 8</p> <p>6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 3 3 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 3 2 c. <u>none</u> <input checked="" type="checkbox"/></p> <p>7. Fine sand material: Manufacturer, product name & mesh size a. <u>RW Sidley #4000</u> <input checked="" type="checkbox"/></p> <p>b. Volume added <u>0.7</u> ft³</p> <p>8. Filter pack material: Manufacturer, product name & mesh size a. <u>RW Sidley #5</u> <input checked="" type="checkbox"/></p> <p>b. Volume added <u>4.4</u> ft³</p> <p>9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2 3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2 4</p> <p>10. Screen material <u>same</u> a. Screen type: Factory cut <input checked="" type="checkbox"/> 0 1 Continuous slot <input type="checkbox"/> 0 2 Other <input type="checkbox"/></p> <p>b. Manufacturer <u>Monoflex</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>10.0</u> ft.</p> <p>11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 1 4 Other <input type="checkbox"/></p>	<p>E. Bentonite seal, top _____ ft. MSL or _____ ft.</p> <p>F. Fine sand, top _____ ft. MSL or <u>13.0</u> ft.</p> <p>G. Filter pack, top _____ ft. MSL or <u>15.0</u> ft.</p> <p>H. Screen joint, top _____ ft. MSL or <u>17.0</u> ft.</p> <p>I. Well bottom _____ ft. MSL or <u>27.0</u> ft.</p> <p>J. Filter pack, bottom _____ ft. MSL or <u>27.0</u> ft.</p> <p>K. Borehole, bottom _____ ft. MSL or <u>27.0</u> ft.</p> <p>L. Borehole, diameter <u>8.5</u> in.</p> <p>M. O.D. well casing <u>2.38</u> in.</p> <p>N. I.D. well casing <u>2.07</u> in.</p>
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I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Bellwood Firm BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751

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Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW3
Facility License, Permit or Monitoring Number	County Code 13	Wis. Unique Well Number PP046
		DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method

surged with bailer and bailed	<input type="checkbox"/> 4 1
surged with bailer and pumped	<input checked="" type="checkbox"/> 6 1
surged with block and bailed	<input type="checkbox"/> 4 2
surged with block and pumped	<input type="checkbox"/> 6 2
surged with block, bailed and pumped	<input type="checkbox"/> 7 0
compressed air	<input type="checkbox"/> 2 0
bailed only	<input type="checkbox"/> 1 0
pumped only	<input type="checkbox"/> 5 1
pumped slowly	<input type="checkbox"/> 5 0
Other	<input type="checkbox"/>

3. Time spent developing well 60 min.

4. Depth of well (from top of casing) 26.8 ft.

5. Inside diameter of well 2.07 in.

6. Volume of water in filter pack and well casing 9.3 gal.

7. Volume of water removed from well 40.0 gal.

8. Volume of water added (if any) none gal.

9. Source of water added _____

10. Analysis performed on water added? Yes No
(if yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>17.40</u> ft.	<u>17.41</u> ft.
Date	b. <u>07 / 27 / 2004</u> mm dd yyyy	<u>07 / 27 / 2004</u> mm dd yyyy
Time	c. <u>2:30</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	<u>3:30</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	<u>1.4</u> inches	<u>0.0</u> inches
13. Water clarity	Clear <input type="checkbox"/> 1 0 Turbid <input checked="" type="checkbox"/> 1 5 (Describe) <u>dark brown</u>	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l
16. Well Developed by: Name (first, last) and Firm First Name: <u>Stephen</u> Last Name: <u>Sellwood</u> Firm: <u>BT2, Inc.</u>		

17. Additional comments on development:
Rapid Recovery Rate

Name and Address of Facility Contact/Owner/Responsible Party

First Name: John Last Name: Nebi

Firm: _____

Street: 3866 Sunny Wood Drive

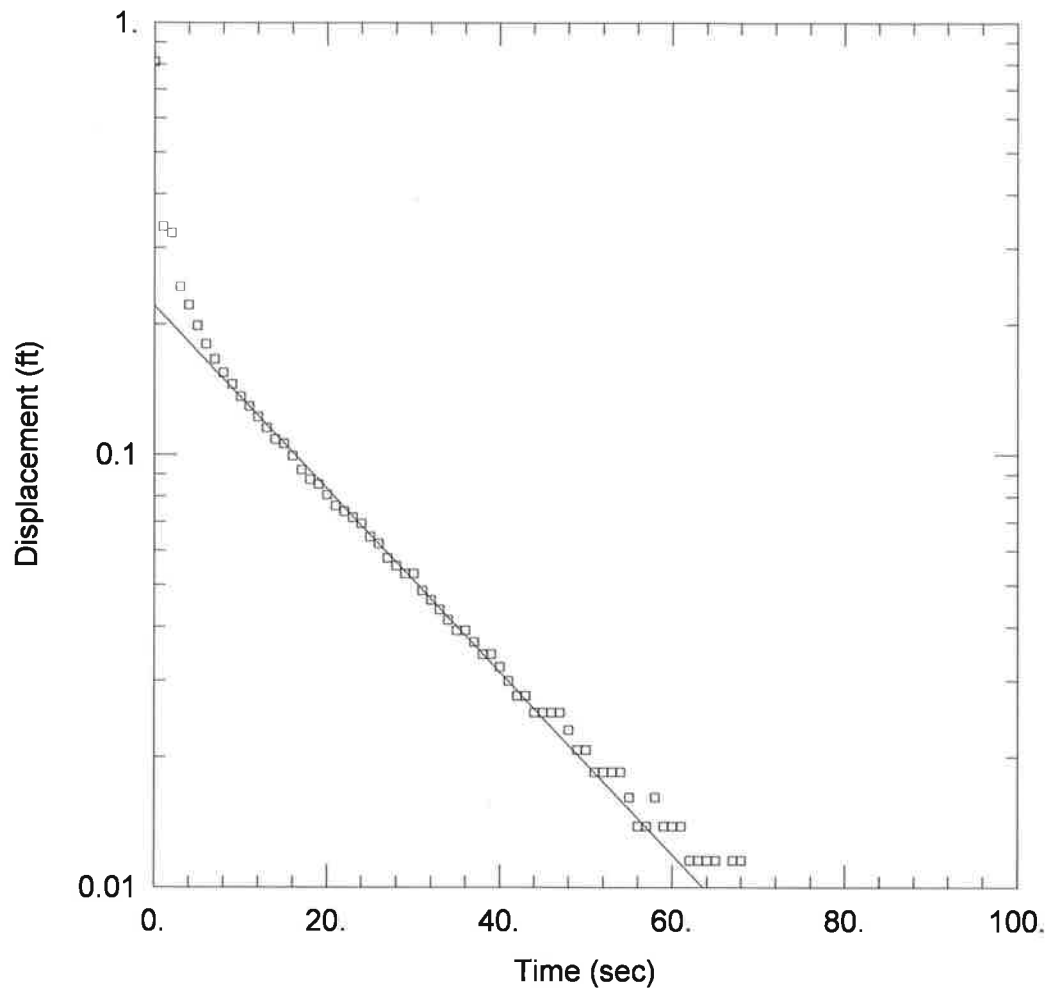
City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: Stephen Sellwood

Print Name: Stephen Sellwood

Firm: BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751



MW3 SLUG IN

Data Set: I:\2325\Slug Tests\MW3a.aqt

Date: 09/17/19

Time: 11:11:41

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW3

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (K_z/K_r): 1.

WELL DATA (MW3)

Initial Displacement: 0.812 ft

Static Water Column Height: 7.68 ft

Total Well Penetration Depth: 7.68 ft

Screen Length: 7.68 ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

Gravel Pack Porosity: 0.3

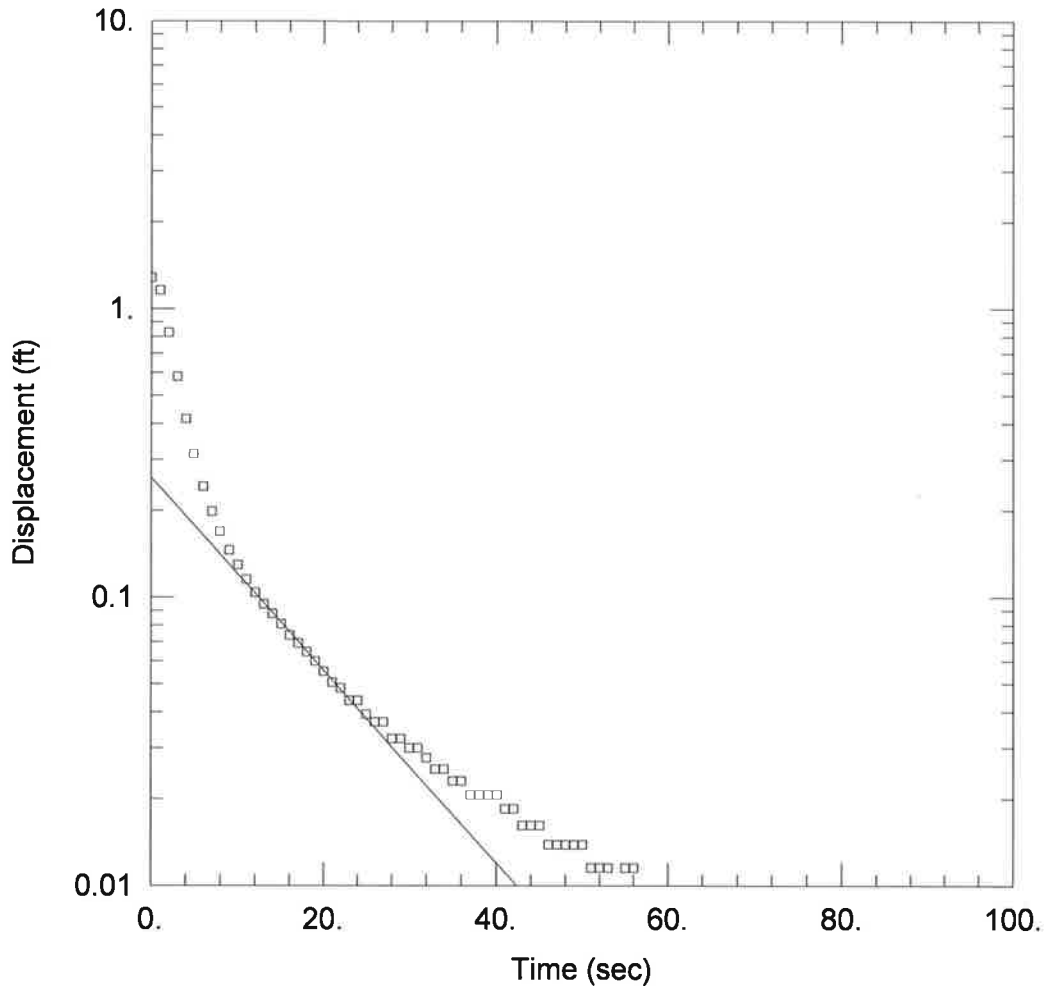
SOLUTION

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

$K = 0.007783$ cm/sec

$y_0 = 0.2205$ ft



MW3 SLUG OUT

Data Set: I:\2325\Slug Tests\MW3b.aqt

Date: 09/17/19

Time: 11:11:56

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW3

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (K_z/K_r): 1.

WELL DATA (MW3)

Initial Displacement: 1.283 ft

Static Water Column Height: 7.68 ft

Total Well Penetration Depth: 7.68 ft

Screen Length: 7.68 ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

SOLUTION

Aquifer Model: Unconfined

Solution Method: Bower-Rice

$K = 0.002132$ cm/sec

$y_0 = 0.2601$ ft

Route To:

- Solid Waste
- Emergency Response
- Wastewater

- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remed. + Releve.

Facility/Project Name 3918 Monona Drive			BT ² # 2325		License/Permit/Monitoring Number		Boring Number MW4		
Boring Drilled By (Firm name and name of crew chief) On-Site Environmental Tony Kapugi					Drilling Started 03/21/2005		Drilling Completed 03/21/2005		Drilling Method 4 1/2" HSA
DNR Facility Well No.		WI Unique Well No. PP056	Common Well Name			Static Water Level Feet		Surface Elevation Feet	Borehole Diam. 8.5 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.					Lat. Long.		Local Grid Location (If applicable) Feet N., Feet E.		
County Dane				DNR County Code 13		Civil Town/City/or Village Madison (Monona)			

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	25		5	6" CONCRETE/SILTY GRAVEL, tan (fill).	GM			1.3		M		no odor
S2				SILTY CLAY, brown.	CL-ML			1.1		M		no odor
S3	30		10	SILTY SAND, brown, fine.	SM			1.1		M		no odor
S4				SAND, light brown, fine to medium.				2.1		M		no odor
S5	40		15					1.0		M		no odor
S6								1.6		M		no odor
S7	43		20					2.8		M		no odor
S8								2.3		M		no odor
S9	36		25					9.3		M/ W		no odor
S10								8.8		W		no odor

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature	Firm BT ² , Inc. Stephen Sellwood
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This form is authorized by Chapters 144, 147 and 162, Wis. Stats. Completion of this form is mandatory. Penalties: Forfeit not less than \$10 nor more than \$5,000 for each violation. Fined not less than \$10 or more than \$100 or imprisoned not less than 30 days, or both for each violation. Each day of continued violation is a separate offense, pursuant to ss 144.99 and 162.06 Wis. Stats.

Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> E. ft. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name MW4	
Facility License, Permit or Monitoring Number		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well Number PP056 DNR Well ID No.	
Facility ID		Lat. _____ Long. _____ or		Date Well Installed 03 / 21 / 2005 m m d d y y y y	
Type of Well Well Code 11 / MW		St. Plane _____ ft. N. _____ ft. S.		Well Installed By: Name (first, last) and Firm Tony Kapugi On-Site Environmental	
Distance From Waste/Source _____ ft.		Section Location of Waste/Source <input checked="" type="checkbox"/> E. NW 1/4 of SW 1/4 of Sec. 9, T. 7 N, R. 10 W.			
Enf. Stds. Apply <input checked="" type="checkbox"/>		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input checked="" type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	

A. Protective pipe, top elevation _____ ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation _____ ft. MSL	2. Protective cover pipe: a. Inside diameter: 10.0 in.
C. Land surface elevation _____ ft. MSL	b. Length: 1.0 ft.
D. Surface seal, bottom _____ ft. MSL or 1.0 ft.	c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input checked="" type="checkbox"/> SM <input type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	
13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
14. Drilling method used: Rotary <input type="checkbox"/> 5 0 Hollow Stem Auger <input checked="" type="checkbox"/> 4 1 Other <input type="checkbox"/>	
15. Drilling fluid used: Water <input type="checkbox"/> 0 2 Air <input type="checkbox"/> 0 1 Drilling Mud <input type="checkbox"/> 0 3 None <input checked="" type="checkbox"/> 9 9	
16. Drilling additives used? <input type="checkbox"/> Yes <input type="checkbox"/> No Describe _____	
17. Source of water (attach analysis, if required): _____	
E. Bentonite seal, top _____ ft. MSL or _____ ft.	3. Surface Seal Bentonite <input type="checkbox"/> 3 0 Concrete <input checked="" type="checkbox"/> 0.1 Other <input type="checkbox"/>
F. Fine sand, top _____ ft. MSL or 15.0 ft.	4. Material between well casing and protective pipe: Bentonite <input type="checkbox"/> 3 0 Filter Sand <input checked="" type="checkbox"/>
G. Filter pack, top _____ ft. MSL or 17.0 ft.	5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 3 3 b. _____ Lbs/gal mud weight...Bentonite-sand slurry <input type="checkbox"/> 3 5 c. _____ Lbs/gal mud weight.....Bentonite slurry <input type="checkbox"/> 3 1 d. _____ % Bentonite.....Bentonite-cement grout <input type="checkbox"/> 5 0 e. 5.1 Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input checked="" type="checkbox"/> 0 8
H. Screen joint, top _____ ft. MSL or 19.0 ft.	6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 3 3 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 3 2 c. none <input checked="" type="checkbox"/>
I. Well bottom _____ ft. MSL or 29.0 ft.	7. Fine sand material: Manufacturer, product name & mesh size a. RW Sidley #4000
J. Filter pack, bottom _____ ft. MSL or 29.0 ft.	b. Volume added 0.7 ft ³
K. Borehole, bottom _____ ft. MSL or 29.0 ft.	8. Filter pack material: Manufacturer, product name & mesh size a. RW Sidley #5
L. Borehole, diameter 8.5 in.	b. Volume added 4.4 ft ³
M. O.D. well casing 2.38 in.	9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2 3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2 4
N. I.D. well casing 2.07 in.	10. Screen material same a. Screen type: Factory cut <input checked="" type="checkbox"/> 0 1 Continuous slot <input type="checkbox"/> 0 2 Other <input type="checkbox"/>
	b. Manufacturer Monoflex c. Slot size: 0.010 in. d. Slotted length: 10.0 ft.
	11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 1 4 Other <input type="checkbox"/>

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Illwood Firm BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Ad. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats. failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW4
Facility License, Permit or Monitoring Number	County Code 13	Wis. Unique Well Number PP056
		DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method

- surged with bailer and bailed 4 1
- surged with bailer and pumped 6 1
- surged with block and bailed 4 2
- surged with block and pumped 6 2
- surged with block, bailed and pumped 7 0
- compressed air 2 0
- bailed only 1 0
- pumped only 5 1
- pumped slowly 5 0
- Other

3. Time spent developing well 45 min.

4. Depth of well (from top of casing) 28.4 ft.

5. Inside diameter of well 2.07 in.

6. Volume of water in filter pack and well casing 8.5 gal.

7. Volume of water removed from well 35.0 gal.

8. Volume of water added (if any) 0.0 gal.

9. Source of water added _____

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>19.81</u> ft.	<u>19.84</u> ft.
Date	b. <u>03/21/2005</u> m m d d y y y y	<u>03/21/2005</u> m m d d y y y y
Time	c. <input type="checkbox"/> a.m. <u>3:30</u> <input checked="" type="checkbox"/> p.m.	<input type="checkbox"/> a.m. <u>4:15</u> <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	<u>0.1</u> inches	<u>0.0</u> inches
13. Water clarity	Clear <input type="checkbox"/> 1 0 Turbid <input checked="" type="checkbox"/> 1 5 (Describe) <u>light brown</u>	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe) _____
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l

10. Analysis performed on water added? Yes No
(if yes, attach results)

16. Well Developed by: Name (first, last) and Firm
First Name: Stephen Last Name: Sellwood
Firm: BT2, Inc.

17. Additional comments on development:
Rapid Recovery Rate.

Name and Address of Facility Contact/Owner/Responsible Party

First Name: John Last Name: Nebi

Firm: _____

Street: 3866 Sunny Wood Drive

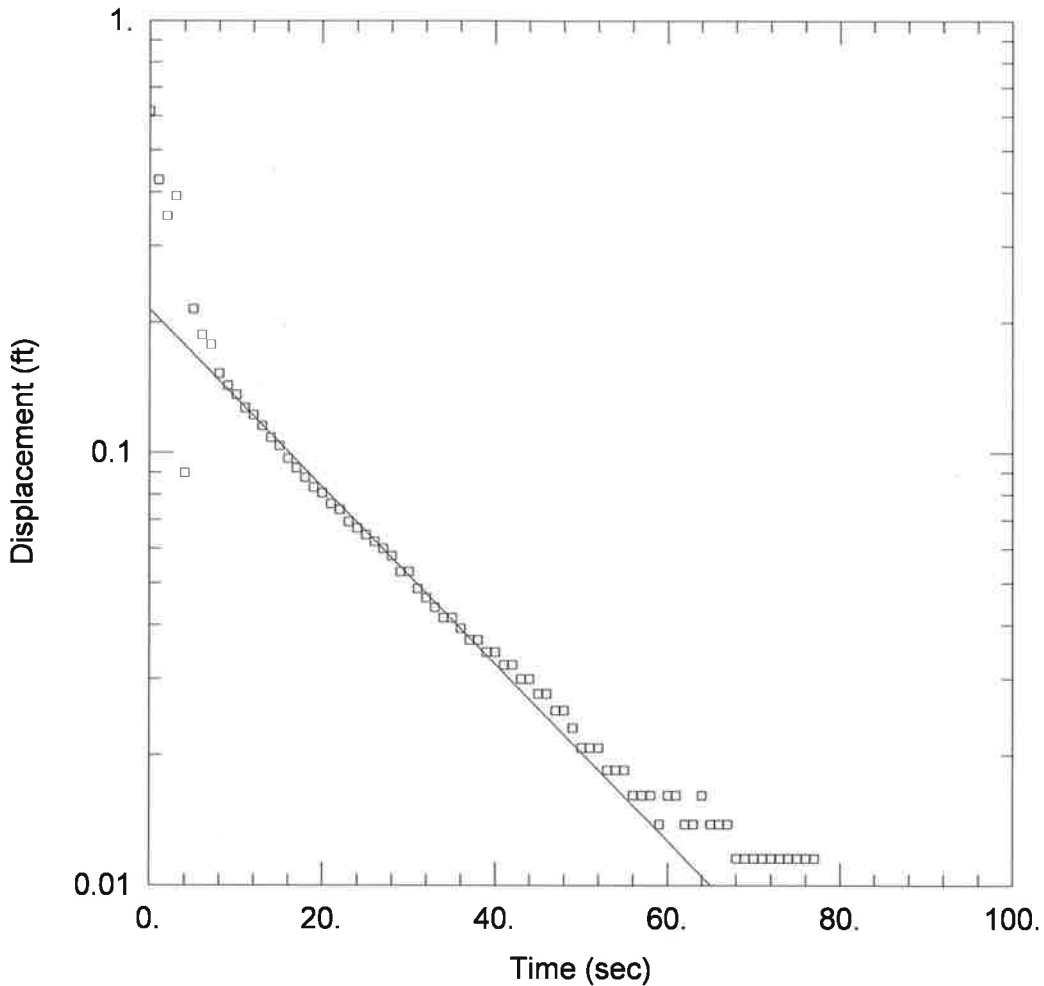
City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: Stephen Sellwood

Print Name: Stephen Sellwood

Firm: BT², Inc., 2830 Dairy Drive, Madison, WI 53718-6751



MW4 SLUG IN

Data Set: I:\2325\Slug Tests\MW4a.aqt

Date: 09/17/19

Time: 11:12:10

PROJECT INFORMATION

Company: BT2

Client: 3918 Monona Drive

Project: 2325

Location: Madison, WI

Test Well: MW4

Test Date: 4/19/05

AQUIFER DATA

Saturated Thickness: 40. ft

Anisotropy Ratio (Kz/Kr): 1.

WELL DATA (MW4)

Initial Displacement: 0.616 ft

Static Water Column Height: 8.87 ft

Total Well Penetration Depth: 8.87 ft

Screen Length: 8.87 ft

Casing Radius: 0.0861 ft

Well Radius: 0.354 ft

Gravel Pack Porosity: 0.3

SOLUTION

Aquifer Model: Unconfined

Solution Method: Bouwer-Rice

K = 0.006946 cm/sec

y0 = 0.214 ft

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number MW4P
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Dave Paulson			Drilling Started 06/07/2007	Drilling Completed 06/07/2007	Drilling Method 4 1/4" HSA
DNR Facility Well No.	WI Unique Well No. VT 590	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 8.5 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Monona		

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
Number	Length Recovered								Standard Penetration	Moisture Content	P200	
Blind drilled to 28'												
S1			5 10 15 20 25	SAND, light brown, fine to medium; few gravel.	SP			1.8			W	

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Stephen Sellwood* Firm BT², Inc. Stephen Sellwood

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Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> S. ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		Well Name MW4P	
Facility License, Permit or Monitoring No.		Local Grid Origin (estimated: <input type="checkbox"/>) or Well Location Lat. _____ " Long. _____ "		Wis. Unique Well No. DNR Well ID No. VT590	
Facility ID		St. Plane _____ ft. N, _____ ft. E. S/C/N		Date Well Installed 06 / 07 / 2007 m m d d y y y y	
Type of Well Well Code 12 / PZ		Section Location of Waste/Source NW 1/4 of SW 1/4 of Sec. 9 T. 7 N. R. 10 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: Name (first, last) and Firm Soil Essentials Dave Paulson	
Distance from Waste/Source _____ ft.		Enf. Stds. Apply <input checked="" type="checkbox"/>		Gov. Lot Number	
		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input checked="" type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known			

- A. Protective pipe, top elevation _____ ft. MSL
- B. Well casing, top elevation _____ ft. MSL
- C. Land surface elevation _____ ft. MSL
- D. Surface seal, bottom _____ ft. MSL or - 1.0 ft.

12. USCS classification of soil near screen:
 GP GM GC GW SW SP
 SM SC ML MH CL CH
 Bedrock

13. Sieve analysis performed? Yes No

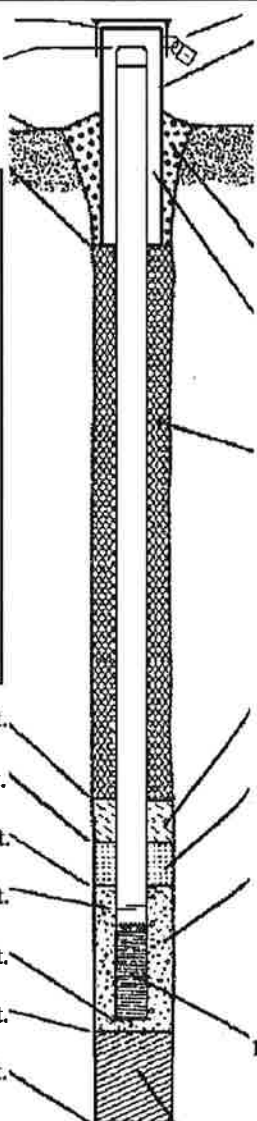
14. Drilling method used: Rotary 5 0
 Hollow Stem Auger 4 1
 Other

15. Drilling fluid used: Water 0 2 Air 0 1
 Drilling Mud 0 3 None 9 9

16. Drilling additives used? Yes No

Describe _____

17. Source of water (attach analysis, if required):



- 1. Cap and lock? Yes No
- 2. Protective cover pipe:
 - a. Inside diameter: 10.0 in.
 - b. Length: 1.0 ft.
 - c. Material: Steel 0 4
Other
 - d. Additional protection? Yes No
If yes, describe: _____
- 3. Surface seal:
 - Bentonite 3 0
 - Concrete 0 1
 - Other
- 4. Material between well casing and protective pipe:
 - Bentonite 3 0
 - Filter Sand Other
- 5. Annular space seal:
 - a. Granular/Chipped Bentonite 3 3
 - b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry 3 5
 - c. _____ Lbs/gal mud weight Bentonite slurry 3 1
 - d. _____ % Bentonite Bentonite-cement grout 5 0
 - e. 8.4 Ft³ volume added for any of the above
 - f. How installed: Tremie 0 1
Tremie pumped 0 2
Gravity 0 8
- 6. Bentonite seal:
 - a. Bentonite granules 3 3
 - b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 3 2
 - c. _____ none Other
- 7. Fine sand material: Manufacturer, product name & mesh size
 - a. RW Sidley #4000
 - b. Volume added 0.5 ft³
- 8. Filter pack material: Manufacturer, product name & mesh size
 - a. RW Sidley #5
 - b. Volume added 2.7 ft³
- 9. Well casing:
 - Flush threaded PVC schedule 40 2 3
 - Flush threaded PVC schedule 80 2 4
 - Other
- 10. Screen material: same
 - a. Screen type: Factory cut 1 1
Continuous slot 0 1
Other
 - b. Manufacturer Monoflex
 - c. Slot size: 0.010 in.
 - d. Slotted length: .5 ft.
- 11. Backfill material (below filter pack):
 - None 1 4
 - Other

- E. Bentonite seal, top _____ ft. MSL or _____ ft.
- F. Fine sand, top _____ ft. MSL or 36.0 ft.
- G. Filter pack, top _____ ft. MSL or 38.0 ft.
- H. Screen joint, top _____ ft. MSL or 40.0 ft.
- I. Well bottom _____ ft. MSL or 45.0 ft.
- J. Filter pack, bottom _____ ft. MSL or 45.5 ft.
- K. Borehole, bottom _____ ft. MSL or 45.5 ft.
- L. Borehole, diameter 8.5 in.
- M. O.D. well casing 2.38 in.
- N. I.D. well casing 2.07 in.

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Sellwood Firm BT2, Inc. 2830 Dairy Drive, Madison, WI 53718-6751

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Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW4P
Facility License, Permit or Monitoring Number	County Code 13	Wis. Unique Well Number VI 590
		DNR Well ID Number

1. Can this well be purged dry? Yes No

2. Well development method
- surged with bailer and bailed 41
 - surged with bailer and pumped 61
 - surged with block and bailed 42
 - surged with block and pumped 62
 - surged with block, bailed and pumped 70
 - compressed air 20
 - bailed only 10
 - pumped only 51
 - pumped slowly 50
 - Other

3. Time spent developing well _____ 60 min.

4. Depth of well (from top of well casing) _____ 44.3 ft.

5. Inside diameter of well _____ 2.07 in.

6. Volume of water in filter pack and well casing _____ 10.5 gal.

7. Volume of water removed from well _____ 40.0 gal.

8. Volume of water added (if any) _____ 0.0 gal.

9. Source of water added _____

10. Analysis performed on water added? Yes No
(If yes, attach results)

17. Additional comments on development:

Rapid recovery rate.

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. _____ 19.22 ft.	_____ 19.24 ft.
Date	b. <u>06</u> / <u>08</u> / <u>2007</u>	<u>06</u> / <u>08</u> / <u>2007</u>
	m m d d y y y y	m m d d y y y y
Time	c. 8 : 30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	9 : 30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.

12. Sediment in well bottom _____ 0.0 inches _____ 0.0 inches

13. Water clarity Clear 10 Turbid 15 (Describe) brown
Clear 20 Turbid 25 (Describe)

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids _____ mg/l _____ mg/l

15. COD _____ mg/l _____ mg/l

16. Well developed by: Name (first, last) and Firm

First Name: Stephen Last Name: Sellwood

Firm: BT2, Inc.

Name and Address of Facility Contact /Owner/Responsible Party


First Name: John Last Name: Nebl

Facility/Firm: _____

Street: 3866 Sunny Wood Drive

City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: 

Print Name: Stephen Sellwood

Firm: BT2 Inc. 2830 Dairy Drive, Madison, WI 53718

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number MW5
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Dave Paulson			Drilling Started 06/07/2007	Drilling Completed 06/07/2007	Drilling Method 4 1/2" HSA
DNR Facility Well No.	WI Unique Well No. VT 591	Common Well Name	Static Water Level Feet	Surface Elevation Feet	Borehole Diam. 8.5 Inches
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Monona		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	42			SILT, brown (topsoil).	ML			1.8		M		
S2				SILTY SAND, brown.	SM			1.2		M		
S3	36		5	SILTY CLAY, brown.	CL-ML			1.8		M		
S4				2.5					M			
S5	30		10	SAND, light brown, fine to medium; few gravel.	SP			1.2		M		
S6								1.2		M		
S7	32		15					0.6		M		
S8								1.2		M		
S9	30		20					1.2		M		
S10								1.2		M		
S11	30		25					1.2		W		
S12								0.6		W		
				End of boring @ 26.5'; Set 10' PVC Screen to 26'.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature 	Firm BT ² , Inc.	Stephen Sellwood
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Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> E. ft. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name MW5	
Facility License, Permit or Monitoring No.		Local Grid Origin (estimated: <input type="checkbox"/>) or Well Location Lat. _____ " Long. _____ "		Wis. Unique Well No. DNR Well ID No. VT591	
Facility ID		St. Plane _____ ft. N. _____ ft. E. S/C/N		Date Well Installed 06 / 07 / 2007	
Type of Well Well Code 11 / MW		Section Location of Waste/Source NW 1/4 of SW 1/4 of Sec. 9 T. 7 N. R. 10 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: Name (first, last) and Firm Soil Essentials Dave Paulson	
Distance from Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input checked="" type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input checked="" type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	

- A. Protective pipe, top elevation _____ ft. MSL
- B. Well casing, top elevation _____ ft. MSL
- C. Land surface elevation _____ ft. MSL
- D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USCS classification of soil near screen:
 GP GM GC GW SW SP
 SM SC ML MH CL CH
 Bedrock

13. Sieve analysis performed? Yes No

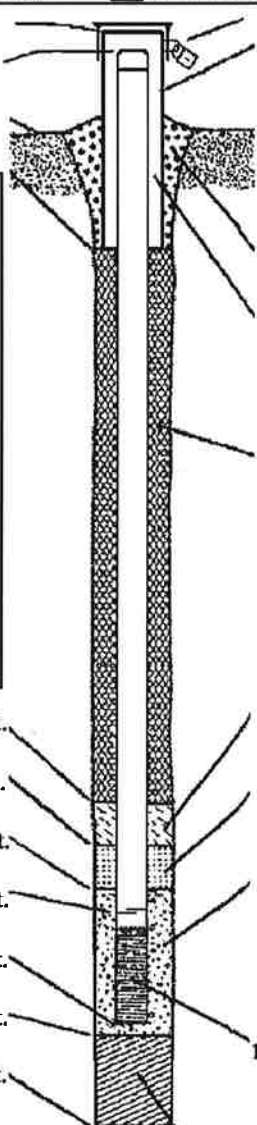
14. Drilling method used: Rotary 50
 Hollow Stem Auger 41
 Other

15. Drilling fluid used: Water 02 Air 01
 Drilling Mud 03 None 99

16. Drilling additives used? Yes No

Describe _____

17. Source of water (attach analysis, if required):



- 1. Cap and lock? Yes No
- 2. Protective cover pipe:
 - a. Inside diameter: 10.0 in.
 - b. Length: 1.0 ft.
 - c. Material: Steel 04
Other
 - d. Additional protection? Yes No
If yes, describe: _____
- 3. Surface seal:
 - Bentonite 30
 - Concrete 01
 - Other
- 4. Material between well casing and protective pipe:
 - Bentonite 30
 - Filter Sand Other
- 5. Annular space seal:
 - a. Granular/Chipped Bentonite 33
 - b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry 35
 - c. _____ Lbs/gal mud weight Bentonite slurry 31
 - d. _____ % Bentonite Bentonite-cement grout 50
 - e. 4 Ft³ volume added for any of the above
 - f. How installed: Tremie 01
Tremie pumped 02
Gravity 08
- 6. Bentonite seal:
 - a. Bentonite granules 33
 - b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 32
 - c. _____ none Other
- 7. Fine sand material: Manufacturer, product name & mesh size
 - a. RW Sidley #4000
 - b. Volume added 0.5 ft³
- 8. Filter pack material: Manufacturer, product name & mesh size
 - a. RW Sidley #5
 - b. Volume added 4.5 ft³
- 9. Well casing:
 - Flush threaded PVC schedule 40 23
 - Flush threaded PVC schedule 80 24
 - Other
- 10. Screen material: same
 - a. Screen type: Factory cut 11
Continuous slot 01
Other
 - b. Manufacturer Monoflex
 - c. Slot size: 0.010 in.
 - d. Slotted length: 10.0 ft.
- 11. Backfill material (below filter pack):
 - None 14
 - Other

- E. Bentonite seal, top _____ ft. MSL or _____ ft.
- F. Fine sand, top _____ ft. MSL or 12.0 ft.
- G. Filter pack, top _____ ft. MSL or 14.0 ft.
- H. Screen joint, top _____ ft. MSL or 16.0 ft.
- I. Well bottom _____ ft. MSL or 26.0 ft.
- J. Filter pack, bottom _____ ft. MSL or 26.5 ft.
- K. Borehole, bottom _____ ft. MSL or 26.5 ft.
- L. Borehole, diameter 8.5 in.
- M. O.D. well casing 2.38 in.
- N. I.D. well casing 2.07 in.

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Steph Sellward Firm BT2, Inc. 2830 Dairy Drive, Madison, WI 53718-6751

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Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW5
Facility License, Permit or Monitoring Number	County Code _13	Wis. Unique Well Number _ _ VI 591 _ _
		DNR Well ID Number _ _ _ _

1. Can this well be purged dry? Yes No

2. Well development method

surged with bailer and bailed	<input type="checkbox"/>	4 1
surged with bailer and pumped	<input checked="" type="checkbox"/>	6 1
surged with block and bailed	<input type="checkbox"/>	4 2
surged with block and pumped	<input type="checkbox"/>	6 2
surged with block, bailed and pumped	<input type="checkbox"/>	7 0
compressed air	<input type="checkbox"/>	2 0
bailed only	<input type="checkbox"/>	1 0
pumped only	<input type="checkbox"/>	5 1
pumped slowly	<input type="checkbox"/>	5 0
Other _____	<input type="checkbox"/>	

3. Time spent developing well _____ 60 min.

4. Depth of well (from top of well casing) _____ 25. 9 ft.

5. Inside diameter of well _____ 2. 07 in.

6. Volume of water in filter pack and well casing _____ 5. 9 gal.

7. Volume of water removed from well _____ 30. 0 gal.

8. Volume of water added (if any) _____ 0. 0 gal.

9. Source of water added _____

10. Analysis performed on water added? Yes No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. _____ 20 . 17 ft.	_____ 20 . 17 ft.
Date	b. <u>06</u> / <u>08</u> / <u>2007</u>	<u>06</u> / <u>08</u> / <u>2007</u>
	m m d d y y y y	m m d d y y y y
Time	c. <u>11</u> : <u>00</u> <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	<u>12</u> : <u>00</u> <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	_____ 0 . 6 inches	_____ 0 . 0 inches
13. Water clarity	Clear <input type="checkbox"/> 1 0 Turbid <input checked="" type="checkbox"/> 1 5 (Describe) brown	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l
16. Well developed by: Name (first, last) and Firm		
First Name: Stephen	Last Name: Sellwood	
Firm: BT2, Inc.		

17. Additional comments on development:
Rapid recovery rate.

Name and Address of Facility Contact /Owner/Responsible Party

First Name: John Last Name: Nebl

Facility/Firm: _____

Street: 3866 Sunny Wood Drive

City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: Stephen Sellwood

Print Name: Stephen Sellwood

Firm: BT2 Inc. 2830 Dairy Drive, Madison, WI 53718

NOTE: See instructions for more information including a list of county codes and well type codes.

Facility/Project Name 3918 Monona Drive		BT ² # 2325	License/Permit/Monitoring Number		Boring Number MW6
Boring Drilled By (Firm name and name of crew chief) Soil Essentials Dave Paulson			Drilling Started 06/07/2007	Drilling Completed 06/07/2007	Drilling Method 4 1/4" HSA
DNR Facility Well No.	WI Unique Well No. VT 592	Common Well Name		Static Water Level Feet	Surface Elevation Feet
Boring Location State Plane N, E NW 1/4 of SW 1/4 of Section 9, T. 7 N., R. 10 E.			Lat. Long.	Local Grid Location (If applicable) Feet N., Feet E.	
County Dane		DNR County Code 13	Civil Town/City/or Village Monona		

Sample Number	Length Recovered	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	Max. PID/FID	Soil Properties			RQD/ Comments
									Standard Penetration	Moisture Content	P200	
S1	36		5	SILTY SAND, brown.	SM			0.6		M		
S2												
S3	30		5	SANDY SILTY CLAY, brown.	CL-ML			0.6		M		
S4												
S5												
S6	36		10	SAND, light brown, fine to medium; few gravel.				0.6		M		
S7												
S8	38		15		SP			0.0		M		
S9												
S10												
S11	36		20					1.2		M	W	
S12												
			25	End of boring @ 25.5'; Set 10' PVC Screen to 25'.								

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature  Firm **BT², Inc.** **Stephen Sellwood**

This form is authorized by Chapters 281,283,289,291,292,295,and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture between \$10 and \$25,000, or imprisonment for up to one year, depending on program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information.

Facility/Project Name 3918 Monona Drive BT2 #2325		Local Grid Location of Well ft. N. <input type="checkbox"/> ft. E. <input type="checkbox"/> ft. S. <input type="checkbox"/> ft. W. <input type="checkbox"/>		Well Name MW6	
Facility License, Permit or Monitoring No.		Local Grid Origin (estimated: <input type="checkbox"/>) or Well Location Lat. <input type="checkbox"/> Long. <input type="checkbox"/>		Wis. Unique Well No. DNR Well ID No. VT592	
Facility ID		St. Plane ft. N. <input type="checkbox"/> ft. E. <input type="checkbox"/> S/C/N <input type="checkbox"/>		Date Well Installed 06 / 07 / 2007 m m d d y y y y	
Type of Well Well Code 11 / MW		Section Location of Waste/Source NW 1/4 of SW 1/4 of Sec. 9 T. 7 N. R. 10 <input checked="" type="checkbox"/> E <input type="checkbox"/> W <input type="checkbox"/>		Well Installed By: Name (first, last) and Firm Soil Essentials Dave Paulson	
Distance from Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input checked="" type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input checked="" type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	

- A. Protective pipe, top elevation _____ ft. MSL
- B. Well casing, top elevation _____ ft. MSL
- C. Land surface elevation _____ ft. MSL
- D. Surface seal, bottom _____ ft. MSL or -1.0 ft.

12. USCS classification of soil near screen:
 GP GM GC GW SW SP
 SM SC ML MH CL CH
 Bedrock

13. Sieve analysis performed? Yes No

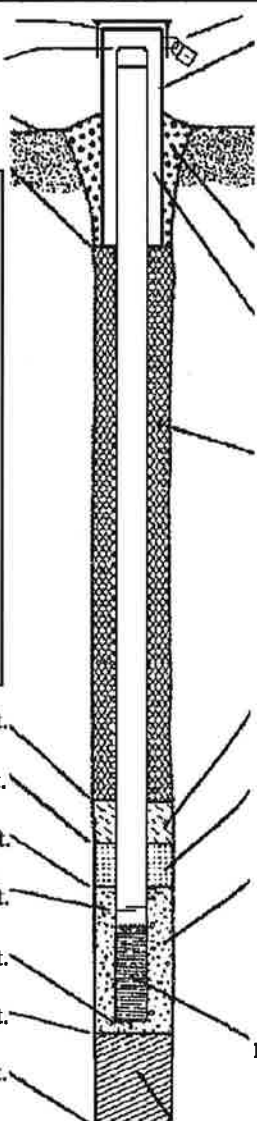
14. Drilling method used:
 Rotary 5 0
 Hollow Stem Auger 4 1
 Other

15. Drilling fluid used: Water 0 2 Air 0 1
 Drilling Mud 0 3 None 9 9

16. Drilling additives used? Yes No

Describe _____

17. Source of water (attach analysis, if required):



- 1. Cap and lock? Yes No
- 2. Protective cover pipe:
 - a. Inside diameter: 10.0 in.
 - b. Length: 1.0 ft.
 - c. Material: Steel 0 4
Other
 - d. Additional protection? Yes No
If yes, describe: _____
- 3. Surface seal:
 - Bentonite 3 0
 - Concrete 0 1
 - Other
- 4. Material between well casing and protective pipe:
 - Bentonite 3 0
 - Filter Sand Other
- 5. Annular space seal:
 - a. Granular/Chipped Bentonite 3 3
 - b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry 3 5
 - c. _____ Lbs/gal mud weight Bentonite slurry 3 1
 - d. _____ % Bentonite Bentonite-cement grout 5 0
 - e. 3.6 Ft³ volume added for any of the above
 - f. How installed:
 - Tremie 0 1
 - Tremie pumped 0 2
 - Gravity 0 8
- 6. Bentonite seal:
 - a. Bentonite granules 3 3
 - b. 1/4 in. 3/8 in. 1/2 in. Bentonite chips 3 2
 - c. _____ none Other
- 7. Fine sand material: Manufacturer, product name & mesh size
 - a. RW Sidley #4000
 - b. Volume added 0.5 ft³
- 8. Filter pack material: Manufacturer, product name & mesh size
 - a. RW Sidley #5
 - b. Volume added 3.5 ft³
- 9. Well casing:
 - Flush threaded PVC schedule 40 2 3
 - Flush threaded PVC schedule 80 2 4
 - Other
- 10. Screen material: same
 - a. Screen type:
 - Factory cut 1 1
 - Continuous slot 0 1
 - Other
 - b. Manufacturer Monoflex
 - c. Slot size: 0.010 in.
 - d. Slotted length: 10.0 ft.
- 11. Backfill material (below filter pack):
 - None 1 4
 - Other

- E. Bentonite seal, top _____ ft. MSL or _____ ft.
- F. Fine sand, top _____ ft. MSL or 11.0 ft.
- G. Filter pack, top _____ ft. MSL or 13.0 ft.
- H. Screen joint, top _____ ft. MSL or 15.0 ft.
- I. Well bottom _____ ft. MSL or 25.0 ft.
- J. Filter pack, bottom _____ ft. MSL or 25.5 ft.
- K. Borehole, bottom _____ ft. MSL or 25.5 ft.
- L. Borehole, diameter 8.5 in.
- M. O.D. well casing 2.38 in.
- N. I.D. well casing 2.07 in.

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature Stephen Sellwood Firm BT2, Inc. 2830 Dairy Drive, Madison, WI 53718-6751

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

Route to: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name 3918 Monona Drive BT2 #2325	County Name Dane	Well Name MW6	
Facility License, Permit or Monitoring Number	County Code 13	Wis. Unique Well Number VT 592	DNR Well ID Number

1. Can this well be purged dry? Yes No

2. Well development method
- surged with bailer and bailed 41
 - surged with bailer and pumped 61
 - surged with block and bailed 42
 - surged with block and pumped 62
 - surged with block, bailed and pumped 70
 - compressed air 20
 - bailed only 10
 - pumped only 51
 - pumped slowly 50
 - Other _____

3. Time spent developing well _____ 65 min.

4. Depth of well (from top of well casing) _____ 24.9 ft.

5. Inside diameter of well _____ 2.07 in.

6. Volume of water in filter pack and well casing _____ 7.5 gal.

7. Volume of water removed from well _____ 30.0 gal.

8. Volume of water added (if any) _____ 0.0 gal.

9. Source of water added _____

10. Analysis performed on water added? Yes No
(If yes, attach results)

17. Additional comments on development:

Rapid recovery rate.

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. _____ 17.63 ft.	_____ 17.66 ft.
Date	b. <u>06</u> / <u>08</u> / <u>2007</u>	<u>06</u> / <u>08</u> / <u>2007</u>
	m m d d y y y y	m m d d y y y y
Time	c. 9 : 45 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	10 : 50 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.

12. Sediment in well bottom _____ 0.6 inches _____ 0.0 inches

13. Water clarity

Clear <input type="checkbox"/> 10	Clear <input checked="" type="checkbox"/> 20
Turbid <input checked="" type="checkbox"/> 15	Turbid <input type="checkbox"/> 25
(Describe)	(Describe)

brown	
_____	_____
_____	_____
_____	_____
_____	_____

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended _____ mg/l _____ mg/l solids

15. COD _____ mg/l _____ mg/l

16. Well developed by: Name (first, last) and Firm

First Name: Stephen Last Name: Sellwood

Firm: BT2, Inc.

Name and Address of Facility Contact /Owner/Responsible Party

First Name: John Last Name: Nebl

Facility/Firm: _____

Street: 3866 Sunny Wood Drive


City/State/Zip: DeForest, WI 53532

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: Stephen Sellwood

Print Name: Stephen Sellwood

Firm: BT2 Inc. 2830 Dairy Drive, Madison, WI 53718



Appendix C
Laboratory Analytical Reports

December 05, 2008

Steve Smith
BT2 Inc.
2830 Dairy Dr.
Madison, WI 53718

RE: Project: #2325 3918 Monona Dr.
Pace Project No.: 1084722

Dear Steve Smith:

Enclosed are the analytical results for sample(s) received by the laboratory on November 19, 2008. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Colin Schuft

colin.schuft@pacelabs.com
Project Manager

Enclosures

REPORT OF LABORATORY ANALYSIS

Page 1 of 7

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CERTIFICATIONS

Project: #2325 3918 Monona Dr.

Pace Project No.: 1084722

Minnesota Certification IDs

Tennessee Certification #: 02818
Wisconsin Certification #: 999407970
Washington Certification #: C754
Pennsylvania Certification #: 68-00563
Oregon Certification #: MN200001
North Dakota Certification #: R-036
North Carolina Certification #: 530
New York Certification #: 11647
New Jersey Certification #: MN-002
Montana Certification #: MT CERT0092
Minnesota Certification #: 027-053-137

Maine Certification #: 2007029
Louisiana Certification #: LA080009
Louisiana Certification #: 03086
Kansas Certification #: E-10167
Iowa Certification #: 368
Illinois Certification #: 200011
Florida (Nelap) Certification #: E87605
California Certification #: 01155CA
Arizona Certification #: AZ-0014
Alaska Certification #: UST-078

REPORT OF LABORATORY ANALYSIS

Page 2 of 7

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SAMPLE SUMMARY

Project: #2325 3918 Monona Dr.

Pace Project No.: 1084722

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1084722001	3918 Monona Dr.	Air	11/18/08 11:00	11/19/08 09:47
1084722002	3920 Monona Dr.	Air	11/18/08 11:40	11/19/08 09:47

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: #2325 3918 Monona Dr.

Pace Project No.: 1084722

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1084722001	3918 Monona Dr.	TO-15	DB1	4
1084722002	3920 Monona Dr.	TO-15	DB1	4

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: #2325 3918 Monona Dr.

Pace Project No.: 1084722

Sample: 3918 Monona Dr.		Lab ID: 1084722001	Collected: 11/18/08 11:00	Received: 11/19/08 09:47	Matrix: Air			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO15 MSV AIR		Analytical Method: TO-15						
cis-1,2-Dichloroethene	2.2	ppbv	1.0	2		12/05/08 11:54	156-59-2	
Tetrachloroethene	253	ppbv	16.6	32		12/05/08 13:57	127-18-4	A3
Trichloroethene	9.7	ppbv	1.0	2		12/05/08 11:54	79-01-6	
Vinyl chloride	ND	ppbv	1.0	2		12/05/08 11:54	75-01-4	

Sample: 3920 Monona Dr.		Lab ID: 1084722002	Collected: 11/18/08 11:40	Received: 11/19/08 09:47	Matrix: Air			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO15 MSV AIR		Analytical Method: TO-15						
cis-1,2-Dichloroethene	9.4	ppbv	1.0	2		12/05/08 12:25	156-59-2	
Tetrachloroethene	7660	ppbv	666	1280		12/05/08 14:27	127-18-4	A3
Trichloroethene	37.9	ppbv	1.0	2		12/05/08 12:25	79-01-6	
Vinyl chloride	3.0	ppbv	1.0	2		12/05/08 12:25	75-01-4	

QUALITY CONTROL DATA

Project: #2325 3918 Monona Dr.

Pace Project No.: 1084722

QC Batch: AIR/7804 Analysis Method: TO-15
QC Batch Method: TO-15 Analysis Description: TO15 MSV AIR
Associated Lab Samples: 1084722001, 1084722002

METHOD BLANK: 559546 Matrix: Air

Associated Lab Samples: 1084722001, 1084722002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
cis-1,2-Dichloroethene	ppbv	ND	0.52	12/05/08 11:23	
Tetrachloroethene	ppbv	ND	0.52	12/05/08 11:23	
Trichloroethene	ppbv	ND	0.52	12/05/08 11:23	
Vinyl chloride	ppbv	ND	0.51	12/05/08 11:23	

LABORATORY CONTROL SAMPLE: 559547

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
cis-1,2-Dichloroethene	ppbv	10.2	9.8	96	62-135	
Tetrachloroethene	ppbv	10.6	10.8	102	60-137	
Trichloroethene	ppbv	10.1	11.0	109	60-134	
Vinyl chloride	ppbv	9.7	9.5	98	66-132	

SAMPLE DUPLICATE: 559548

Parameter	Units	1084722002 Result	Dup Result	RPD	Max RPD	Qualifiers
cis-1,2-Dichloroethene	ppbv	9.4	9.4	.9	30	
Tetrachloroethene	ppbv	7660	1070	151	30	E,R1
Trichloroethene	ppbv	37.9	37.6	.8	30	
Vinyl chloride	ppbv	3.0	2.8	4	30	

QUALIFIERS

Project: #2325 3918 Monona Dr.

Pace Project No.: 1084722

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

ANALYTE QUALIFIERS

A3 The sample was analyzed by serial dilution.

E Analyte concentration exceeded the calibration range. The reported result is estimated.

R1 RPD value was outside control limits.

Sample Condition Upon Receipt

Pace Analytical

Client Name: BT² INC.

Project # 1084722

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: 1ZRS103V22100243M

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____ Temp Blank: Yes _____ No

Thermometer Used 80044042, 179425

Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature AMB

Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Comments:

Optional
Proj. Due Date
Proj. Name
Date and Initials of person examining contents: <u>11-19-08 JF</u>

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	7.
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>ARB (com)</u>		
All containers needing acid/base preservation have been checked. Noncompliance are noted in 13.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Exceptions: VOA, Coliform, TOC, Oil and Grease, WI-DRO (water)	<input type="checkbox"/> Yes <input type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: 2 CAUS, 2 FC'S

Project Manager Review:

[Signature]

Date: 11/19/08

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

1084722

Section A
 Required Client Information:
 Company: B T² Inc.
 Address: 2830 Dairy Dr.
 Madison WI 53718
 Phone: SMITH e b t2 inc
 (608) 224-2830 FAX: (608) 224-2831
 Requested Due Date/TAT: 2 wks.

Section B
 Required Project Information:
 Report To: S. Sellwood - B T²
 Copy To:
 Purchase Order No.:
 Project Name: 3918 Monona Dr.
 Project Number: # 2325

Section C
 Invoice Information:
 Attention: Steve Sellwood
 Company Name: B T² Inc.
 Address:
 Pace Quote Reference:
 Pace Project Manager:
 Pace Profile #: 18422

REGULATORY AGENCY
 NPDES GROUND WATER DRINKING WATER
 UST RCRA OTHER

Site Location: WI
 STATE: WI

ITEM #	Section D Required Client Information	Matrix Codes MATRIX CODE Drinking Water Water Waste Water Product Soil/Solid Oil Wipe Air Tissue Other	COLLECTED		SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)
			COMPOSITE START	COMPOSITE END/GRAB					
	MATRIX CODE		DATE	TIME	DATE	TIME			
1	3918 Monona Dr.	AR G	11/18/08	1100	-	1	X	X	2
2	3920 Monona Dr.	AR G	11/18/08	1140	-	1	X	X	2
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									

ADDITIONAL COMMENTS
 * by TO 15

RELINQUISHED BY / AFFILIATION
 A. Smith B T²

DATE
 11/18/08

TIME
 16:00

ACCEPTED BY / AFFILIATION
 [Signature]

DATE
 11/18/08

TIME
 09:47 AM

SAMPLE CONDITIONS
 Received on: (Y/N)
 Custody Sealed Cooler: (Y/N)
 Samples Intact: (Y/N)

Temp In °C

DATE SIGNED (MM/DD/YY): 11/18/08

PRINT Name of SAMPLER: S. Smith

SIGNATURE of SAMPLER: [Signature]

ORIGINAL

*Important Note: By signing this form you are accepting Pace's NET 30 day payment terms and agreeing to late charges of 1.5% per month for any invoices not paid within 30 days.

July 21, 2009

Steve Smith
BT2 Inc.
2830 Dairy Dr.
Madison, WI 53718

RE: Project: #2325 3718 Moon Dr.
Pace Project No.: 1099049

Dear Steve Smith:

Enclosed are the analytical results for sample(s) received by the laboratory on July 10, 2009. The results relate only to the samples included in this report. Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Colin Schuft

colin.schuft@pacelabs.com
Project Manager

Enclosures

REPORT OF LABORATORY ANALYSIS

Page 1 of 7

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CERTIFICATIONS

Project: #2325 3718 Moon Dr.

Pace Project No.: 1099049

Minnesota Certification IDs

Wisconsin Certification #: 999407970

Washington Certification #: C754

Alaska Certification #: UST-078

Arizona Certification #: AZ-0014

Tennessee Certification #: 02818

Pennsylvania Certification #: 68-00563

Oregon Certification #: MN200001

North Dakota Certification #: R-036

North Carolina Certification #: 530

New York Certification #: 11647

New Jersey Certification #: MN-002

Montana Certification #: MT CERT0092

Minnesota Certification #: 027-053-137

Maine Certification #: 2007029

Louisiana Certification #: LA080009

Louisiana Certification #: 03086

Kansas Certification #: E-10167

Iowa Certification #: 368

Illinois Certification #: 200011

Florida/NELAP Certification #: E87605

California Certification #: 01155CA

Montana Certification IDs

Montana Certification #: MT CERT0040

Idaho Certification #: MT00012

EPA Region 8 Certification #: 8TMS-Q

REPORT OF LABORATORY ANALYSIS

Page 2 of 7

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SAMPLE SUMMARY

Project: #2325 3718 Moon Dr.

Pace Project No.: 1099049

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1099049001	104 DAVIDSON ST.	Air	07/09/09 14:15	07/10/09 08:59
1099049002	3900 MONONA DR.	Air	07/09/09 15:00	07/10/09 08:59
1099049003	4001 MONONA DR.	Air	07/09/09 15:45	07/10/09 08:59

REPORT OF LABORATORY ANALYSIS

Page 3 of 7

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SAMPLE ANALYTE COUNT

Project: #2325 3718 Moon Dr.

Pace Project No.: 1099049

Lab ID	Sample ID	Method	Analysts	Analytes Reported
1099049001	104 DAVIDSON ST.	TO-15	DB1	4
1099049002	3900 MONONA DR.	TO-15	DB1	4
1099049003	4001 MONONA DR.	TO-15	DB1	4

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: #2325 3718 Moon Dr.

Pace Project No.: 1099049

Sample: 104 DAVIDSON ST.		Lab ID: 1099049001	Collected: 07/09/09 14:15	Received: 07/10/09 08:59	Matrix: Air			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO15 MSV AIR		Analytical Method: TO-15						
cis-1,2-Dichloroethene	ND	ppbv	0.80	1.54		07/15/09 21:29	156-59-2	
Tetrachloroethene	137	ppbv	8.0	15.4		07/16/09 15:33	127-18-4	
Trichloroethene	ND	ppbv	0.80	1.54		07/15/09 21:29	79-01-6	
Vinyl chloride	ND	ppbv	0.79	1.54		07/15/09 21:29	75-01-4	

Sample: 3900 MONONA DR.		Lab ID: 1099049002	Collected: 07/09/09 15:00	Received: 07/10/09 08:59	Matrix: Air			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO15 MSV AIR		Analytical Method: TO-15						
cis-1,2-Dichloroethene	ND	ppbv	0.80	1.54		07/15/09 22:00	156-59-2	
Tetrachloroethene	43.5	ppbv	0.80	1.54		07/15/09 22:00	127-18-4	
Trichloroethene	ND	ppbv	0.80	1.54		07/15/09 22:00	79-01-6	
Vinyl chloride	ND	ppbv	0.79	1.54		07/15/09 22:00	75-01-4	

Sample: 4001 MONONA DR.		Lab ID: 1099049003	Collected: 07/09/09 15:45	Received: 07/10/09 08:59	Matrix: Air			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
TO15 MSV AIR		Analytical Method: TO-15						
cis-1,2-Dichloroethene	ND	ppbv	0.74	1.43		07/15/09 22:30	156-59-2	
Tetrachloroethene	276	ppbv	7.4	14.3		07/16/09 16:01	127-18-4	
Trichloroethene	ND	ppbv	0.74	1.43		07/15/09 22:30	79-01-6	
Vinyl chloride	ND	ppbv	0.73	1.43		07/15/09 22:30	75-01-4	

QUALITY CONTROL DATA

Project: #2325 3718 Moon Dr.
Pace Project No.: 1099049

QC Batch: AIR/8840 Analysis Method: TO-15
QC Batch Method: TO-15 Analysis Description: TO15 MSV AIR
Associated Lab Samples: 1099049001, 1099049002, 1099049003

METHOD BLANK: 650171 Matrix: Air

Associated Lab Samples: 1099049001, 1099049002, 1099049003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
cis-1,2-Dichloroethene	ppbv	ND	0.52	07/15/09 12:32	
Tetrachloroethene	ppbv	ND	0.52	07/15/09 12:32	
Trichloroethene	ppbv	ND	0.52	07/15/09 12:32	
Vinyl chloride	ppbv	ND	0.51	07/15/09 12:32	

LABORATORY CONTROL SAMPLE: 650172

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
cis-1,2-Dichloroethene	ppbv	10.3	10.4	101	64-125	
Tetrachloroethene	ppbv	10.4	10.1	97	61-132	
Trichloroethene	ppbv	10.1	11.8	117	72-147	
Vinyl chloride	ppbv	10.3	9.9	96	56-136	

SAMPLE DUPLICATE: 650668

Parameter	Units	1098666001 Result	Dup Result	RPD	Max RPD	Qualifiers
cis-1,2-Dichloroethene	ppbv	ND	ND		30	
Tetrachloroethene	ppbv	ND	ND		30	
Trichloroethene	ppbv	ND	ND		30	
Vinyl chloride	ppbv	ND	ND		30	

QUALIFIERS

Project: #2325 3718 Moon Dr.

Pace Project No.: 1099049

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

Pace Analytical is NELAP accredited. Contact your Pace PM for the current list of accredited analytes.

U - Indicates the compound was analyzed for, but not detected.



AIR Sample Condition Upon Receipt

Client Name: BT2 Inc. Project # 1099049

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Original
Proj. Due Date
Proj. Name

Tracking #: 12 FS1 03V 22 1002 4982

Date and Initials of person examining contents: 7-10-09 JK

Comments:

- Chain of Custody Present: Yes No N/A
- Chain of Custody Filled Out: Yes No N/A
- Chain of Custody Relinquished: Yes No N/A
- Sampler Name & Signature on COC: Yes No N/A
- Samples Arrived within Hold Time: Yes No N/A
- Short Hold Time Analysis (<72hr): Yes No N/A
- Rush Turn Around Time Requested: Yes No N/A
- Sufficient Volume: Yes No N/A
- Correct Containers Used: Yes No N/A
- Pace Containers Used: Yes No N/A
- Containers Intact: Yes No N/A
- Media: AR (can)
- Sample Labels match COC: Yes No N/A

1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.

Samples Received: 3 CANS, 3 FC'S

Canisters		Flow Controllers		Stand Alone G		Tedlar Bags	
Sample Number	Can ID	Sample Number	Can ID	Sample Number	Can ID	Sample Number	Can ID
<u>104</u>	<u>0785</u>						
<u>3900</u>	<u>1254</u>						
<u>4001</u>	<u>1063</u>						

Client Notification/ Resolution: _____ Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: [Signature]

Date: 7/10/09

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)
A106 Rev.01 (22May2009)

Cedar Falls Division Ph: 1-800-750-2401
 704 Enterprise Drive or (319) 277-2401
 Cedar Falls, IA 50613 Fax: (319) 277-2425

Send Report To: Karen Love - BTZ
 Send Invoice To: Mr. John Nebl - Co BTZ
 Company: BTZ Inc.
 Address: 2830 Dairy Dr.
 City, State, Zip: Madison WI 53718
 Phone: (608) 224-2830 Fax: (608) 224-2839 Email Address: KLove@btzinc.com

Date Results Required: 2 wks.
 Rush Charges Authorized: YES NO
 Fax or Email Results: YES NO

Project Name: 3918 Maroon Dr. Project No.: # 2325 P.O. Number: _____

SAMPLE DESCRIPTION:	SAMPLE DATE:	MEDIA TYPE:	SAMPLE MINUTES:	AIR VOLUME: (Liters)	ANALYSIS:	PUMP NUMBER
Exhaust - Day #1	5/5/09	Charcoal tube	30	6	PCE, TCE, and cis-1,2-DCE	
Exhaust - Day #2	5/6/09	↓	↓	↓	↓	
Exhaust - Day #3	5/7/09	↓	↓	↓	↓	

CHAIN OF CUSTODY

Collected by: (Print) <u>S. Smith</u>	Date/Time:	Method of Shipment:	Date/Time:
Relinquished by: <u>J Valcheff</u>	<u>5/8/09 8am</u>	Received by: <u>[Signature]</u>	<u>5-8 956</u>
Relinquished by:		Received for TestAmerica by: <u>[Signature]</u>	<u>5/9/09</u>
Laboratory Use Only:	Comments: <u>0.2 L/min for 30 minuts</u> <u>[Signature]</u> 1020		

May 19, 2009

Client:

BT2
2830 Dairy Drive
Madison, WI 53718

Work Order: CSE0488
Project Name: Air Tubes 2009
Project Number: 3918 Monona Dr. #2325

Attn: Steve Smith

Date Received: 05/09/09

The Chain(s) of Custody, 2 pages, are included and are an integral part of this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-(800)750-2401

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
Exhaust - Day #1	CSE0488-01	05/05/09
Exhaust - Day #2	CSE0488-02	05/06/09
Exhaust - Day #3	CSE0488-03	05/07/09

Case Narrative: Analyzed by Analytics Corp. - Ashland, VA.

Wisconsin Certification Number: 999917270

Field blanks are not used in sample correction unless noted.

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TestAmerica Laboratories, Inc. certifies that the analytical results contained herein apply only to the specific sample analyzed.

Approved By:



Michael K. McGee, CIH - Laboratory Director

AIHA Lab Certification Number: #101044

TestAmerica Cedar Falls

Brian C. Graettinger
Operations Manager

BT2
2830 Dairy Drive
Madison, WI 53718
Steve Smith

Work Order: CSE0488
Project: Air Tubes 2009
Project Number: 3918 Monona Dr. #2325

Received: 05/09/09
Reported: 05/19/09 09:52

ANALYTICAL REPORT

Analyte	Result	Data Qualifiers	Date Analyzed	Analyst	Method	Quant. Limit
Sample ID: CSE0488-01 (Exhaust - Day #1)		Sample Air Volume: 6 L		Sampled: 05/05/09		
cis-1,2-Dichloroethene	<80.0ug/tube <13.3 mg/m3	<3.36 ppm	5/16/2009	bcg	NIOSH 1003	80.0
Tetrachloroethene	<40.0ug/tube <6.67 mg/m3	<0.98 ppm	5/16/2009	bcg	NIOSH 1003	40.0
Trichloroethene	<40.0ug/tube <6.67 mg/m3	<1.24 ppm	5/16/2009	bcg	NIOSH 1022	40.0
Sample ID: CSE0488-02 (Exhaust - Day #2)		Sample Air Volume: 6 L		Sampled: 05/06/09		
cis-1,2-Dichloroethene	<80.0ug/tube <13.3 mg/m3	<3.36 ppm	5/16/2009	bcg	NIOSH 1003	80.0
Tetrachloroethene	<40.0ug/tube <6.67 mg/m3	<0.98 ppm	5/16/2009	bcg	NIOSH 1003	40.0
Trichloroethene	<40.0ug/tube <6.67 mg/m3	<1.24 ppm	5/16/2009	bcg	NIOSH 1022	40.0
Sample ID: CSE0488-03 (Exhaust - Day #3)		Sample Air Volume: 6 L		Sampled: 05/07/09		
cis-1,2-Dichloroethene	<80.0ug/tube <13.3 mg/m3	<3.36 ppm	5/16/2009	bcg	NIOSH 1003	80.0
Tetrachloroethene	<40.0ug/tube <6.67 mg/m3	<0.98 ppm	5/16/2009	bcg	NIOSH 1003	40.0
Trichloroethene	<40.0ug/tube <6.67 mg/m3	<1.24 ppm	5/16/2009	bcg	NIOSH 1022	40.0

TestAmerica

704 ENTERPRISE DRIVE • CEDAR FALLS, IA 50613
800-750-2401 • 319-277-2425 FAX

THE LEADER IN ENVIRONMENTAL TESTING

IH Sample Receipt Form

Client: 3918 Maunua Dr Project: _____

City: _____

Date: 5/09/09 Receiver's Initials: KB Time (Delivered): 10:20

COC Completed Correctly? Yes No
(Cite inconsistencies below)

Sample Checklist (Check indicates conformance failure)

<input type="checkbox"/>	Received Broken	<input type="checkbox"/>	Information Missing
<input type="checkbox"/>	Improper Media	<input type="checkbox"/>	Missing Sample
<input type="checkbox"/>	Missing Label	<input type="checkbox"/>	Sample Past Hold Date
<input type="checkbox"/>	Temperature	<input type="checkbox"/>	Extra Sample
<input type="checkbox"/>	COC Discrepancy	<input type="checkbox"/>	Insufficient Sample Volume
<input type="checkbox"/>	Other:		

Couriers

- | | |
|---|--|
| <input type="checkbox"/> UPS | <input type="checkbox"/> TA Courier |
| <input checked="" type="checkbox"/> FedEx | <input type="checkbox"/> TA Field Services |
| <input type="checkbox"/> FedEx Ground | <input type="checkbox"/> Client |
| <input type="checkbox"/> USPS | <input type="checkbox"/> Other |
| <input type="checkbox"/> Spee-Dee | |

- | |
|---|
| <input type="checkbox"/> Samples Not Received in a Cooler |
| <input checked="" type="checkbox"/> Temperature Not Taken |

Reviewed By BCG Date 5/11/09

Comments Arrived in cooler w/ ice. BCG 5/11/09

Remarks/Action Taken:

Initial/Date:

LABORATORY REQUEST FORM

Cedar Falls Division Ph: 1-800-750-2401
 704 Enterprise Drive or (319) 277-2401
 Cedar Falls, IA 50613 Fax: (319) 277-2425

Send Report To: S. Smith - BTZ

Send Invoice To: Mr. John Nebel - c/o BTZ

Company: BTZ Inc

Address: 2830 Quincy Dr.

City, State, Zip: Madison WI 53718

Phone: (608) 224-2830 Fax: (608) 224-2839 Email Address: SSmith@btzinc.com

Date Results Required: 2 wks
 Rush Charges Authorized: YES NO
 Fax or Email Results: YES NO

Project Name: 3918 Monona Dr. Project No.: # 2325 P.O. Number: _____

SAMPLE DESCRIPTION:	SAMPLE DATE:	MEDIA TYPE:	SAMPLE MINUTES:	AIR VOLUME: (Liters)	ANALYSIS:	PUMP NUMBER
Exhaust - week # 2	5/12/09	Chercon +K	30	6	PCE, TCE, and cis-1,2-DCE	

CHAIN OF CUSTODY

Collected by: (Print) <u>S. Smith</u>	Date/Time:	Method of Shipment:	Date/Time:
Relinquished by:		Received by: <u>Roy Wynn</u>	<u>5/14/09 8:45</u>
Relinquished by: <u>Roy Wynn</u>	<u>5/14/09</u>	Received for TestAmerica by: <u>Connie Habet</u>	<u>5-16-09 9:10</u>
Laboratory Use Only:	<u>1302</u>	Comments:	<u>on ice</u>

May 26, 2009

Client:

BT2
2830 Dairy Drive
Madison, WI 53718

Work Order: CSE0865
Project Name: Air Tubes 2009
Project Number: 3918 Monona Dr. #2325, Week #2

Attn: Steve Smith

Date Received: 05/16/09

The Chain(s) of Custody, 2 pages, are included and are an integral part of this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-(800)750-2401

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
Exhaust - Week #2	CSE0865-01	05/12/09

Case Narrative: Analyzed by Analytics Corp. - Ashland, VA.
Wisconsin Certification Number: 999917270

Field blanks are not used in sample correction unless noted.

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TestAmerica Laboratories, Inc. certifies that the analytical results contained herein apply only to the specific sample analyzed.

Approved By:



Michael K. McGee, CIH - Laboratory Director

AIHA Lab Certification Number: #101044

TestAmerica Cedar Falls
Brian C. Gaettinger
Operations Manager

BT2
 2830 Dairy Drive
 Madison, WI 53718
 Steve Smith

Work Order: CSE0865
 Project: Air Tubes 2009
 Project Number: 3918 Monona Dr. #2325, Week #2

Received: 05/16/09
 Reported: 05/26/09 09:59

ANALYTICAL REPORT

Analyte	Result	Data Qualifiers	Date Analyzed	Analyst	Method	Quant. Limit
Sample ID: CSE0865-01 (Exhaust - Week #2)		Sample Air Volume: 6 L		Sampled: 05/12/09		
cis-1,2-Dichloroethene	<80.0ug/tube	<13.3 mg/m3	<3.36 ppm	5/22/2009	beg NIOSH 1003	80.0
Tetrachloroethene	<40.0ug/tube	<6.67 mg/m3	<0.98 ppm	5/22/2009	beg NIOSH 1003	40.0
Trichloroethene	<40.0ug/tube	<6.67 mg/m3	<1.24 ppm	5/22/2009	beg NIOSH 1022	40.0

TestAmerica

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800-750-2401 • 319-277-2425 FAX

THE LEADER IN ENVIRONMENTAL TESTING

IH Sample Receipt Form

Client: BT2 Project: _____

City: _____

Date: 5-16-09 Receiver's Initials: CH Time (Delivered): 9:10

COC Completed Correctly? Yes No
(Cite inconsistencies below)

Sample Checklist (Check indicates conformance failure)

<input type="checkbox"/>	Received Broken	<input type="checkbox"/>	Information Missing
<input type="checkbox"/>	Improper Media	<input type="checkbox"/>	Missing Sample
<input type="checkbox"/>	Missing Label	<input type="checkbox"/>	Sample Past Hold Date
<input type="checkbox"/>	Temperature	<input type="checkbox"/>	Extra Sample
<input type="checkbox"/>	COC Discrepancy	<input type="checkbox"/>	Insufficient Sample Volume
<input type="checkbox"/>	Other:		

Couriers

- | | |
|---|--|
| <input type="checkbox"/> UPS | <input type="checkbox"/> TA Courier |
| <input checked="" type="checkbox"/> FedEx | <input type="checkbox"/> TA Field Services |
| <input type="checkbox"/> FedEx Ground | <input type="checkbox"/> Client |
| <input type="checkbox"/> USPS | <input type="checkbox"/> Other |
| <input type="checkbox"/> Spee-Dee | |

- | |
|---|
| <input type="checkbox"/> Samples Not Received in a Cooler |
| <input type="checkbox"/> Temperature Not Taken |

Reviewed By EL Date 5/13/09

Comments 0.8°C TA WT cooler
ice
ok

Remarks/Action Taken:

Initial/Date:



LABORATORY REQUEST FORM

Cedar Falls Division Ph: 1-800-750-2401
 704 Enterprise Drive or (319) 277-2401
 Cedar Falls, IA 50613 Fax: (319) 277-2425

Send Report To: S. Smith - BT²
 Send Invoice To: Mr. John Nebl c/o BT²
 Company: BT² Inc.
 Address: 2830 Dairy Dr.
 City, State, Zip: Madison WI 53718
 Phone: (608) 224-2830 Fax: (608) 224-2839
s.smith@bt2inc.com

Date Results Requested: 2 wks
 Rush Charges Authorized: YES NO
 Fax Results: YES NO

Project Name: 3915 Monona Dr. Project No.: #2325 P.O. Number: _____

SAMPLE DESCRIPTION:	SAMPLE DATE:	MEDIA TYPE:	SAMPLE MINUTES:	AIR VOLUME: (Liters)	ANALYSIS:	PUMP NUMBER:
Exhaust - week #3	5/19/09	Charcoal tube	30	6	PCE, TCE, and CD-1,2-DCE	

CHAIN OF CUSTODY

Collected by: (Print) <u>S. Smith</u>	Date/Time: _____	Method of Shipment: _____	Date/Time: _____
Relinquished by: <u>J. Gueland</u>	<u>5.20.09</u>	Received for TestAmerica by: <u>Roy Wray</u>	<u>5/20/09</u>
Laboratory Use Only: <u>Roy Wray 5/20/09 1400</u>		Comments: <u>Connie Holst 5-2209 9:00 AM on Ice</u>	

June 02, 2009

Client:

BT2
2830 Dairy Drive
Madison, WI 53718

Work Order: CSE1132
Project Name: Air Tubes 2009
Project Number: 3918 Monona Dr. #2325, Week #2

Attn: Steve Smith

Date Received: 05/22/09

The Chain(s) of Custody, 2 pages, are included and are an integral part of this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-(800)750-2401

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
Exhaust - Week #3	CSE1132-01	05/19/09

Case Narrative: Analyzed by Analytics Corp. - Ashland, VA.

Field blanks are not used in sample correction unless noted.

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TestAmerica Laboratories, Inc. certifies that the analytical results contained herein apply only to the specific sample analyzed.

Approved By:



Michael K. McGee, CIH - Laboratory Director

AIHA Lab Certification Number: #101044

TestAmerica Cedar Falls
Brian C. Graettinger
Operations Manager

BT2
 2830 Dairy Drive
 Madison, WI 53718
 Steve Smith

Work Order: CSE1132
 Project: Air Tubes 2009
 Project Number: 3918 Monona Dr. #2325, Week #2

Received: 05/22/09
 Reported: 06/02/09 15:39

ANALYTICAL REPORT

Analyte	Result	Data Qualifiers	Date Analyzed	Analyst	Method	Quant. Limit
Sample ID: CSE1132-01 (Exhaust - Week #3)		Sample Air Volume: 6 L		Sampled: 05/19/09		
cis-1,2-Dichloroethene	<80.0ug/tube	<13.3 mg/m3	<3.36 ppm	5/28/2009	beg NIOSH 1003	80.0
Tetrachloroethene	<40.0ug/tube	<6.67 mg/m3	<0.98 ppm	5/28/2009	beg NIOSH 1003	40.0
Trichloroethene	<40.0ug/tube	<6.67 mg/m3	<1.24 ppm	5/28/2009	beg NIOSH 1022	40.0

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

704 ENTERPRISE DRIVE • CEDAR FALLS, IA 50613
800-750-2401 • 319-277-2425 FAX

IH Sample Receipt Form

Client: BT² Inc. Project: _____

City: _____

Date: 5-22-09 Receiver's Initials: CH Time (Delivered): 9:00

COC Completed Correctly? Yes No
(Cite inconsistencies below)

Sample Checklist (Check indicates conformance failure)

<input type="checkbox"/>	Received Broken	<input type="checkbox"/>	Information Missing
<input type="checkbox"/>	Improper Media	<input type="checkbox"/>	Missing Sample
<input type="checkbox"/>	Missing Label	<input type="checkbox"/>	Sample Past Hold Date
<input type="checkbox"/>	Temperature	<input type="checkbox"/>	Extra Sample
<input type="checkbox"/>	COC Discrepancy	<input type="checkbox"/>	Insufficient Sample Volume
<input type="checkbox"/>	Other:		

Couriers

- | | |
|--|--|
| <input type="checkbox"/> UPS | <input type="checkbox"/> TA Courier |
| <input type="checkbox"/> FedEx | <input type="checkbox"/> TA Field Services |
| <input checked="" type="checkbox"/> FedEx Ground | <input type="checkbox"/> Client |
| <input type="checkbox"/> USPS | <input type="checkbox"/> Other |
| <input type="checkbox"/> Spee-Dee | |

- | |
|---|
| <input type="checkbox"/> Samples Not Received in a Cooler |
| <input type="checkbox"/> Temperature Not Taken |

Reviewed By SLD Date 5/22/09

Comments 3.6°C ice TA WT cooler

Remarks/Action Taken:

Initial/Date:



Wisconsin State Laboratory of Hygiene
 2601 Agriculture Drive, PO Box 7996
 Madison, WI 53707-7996
 (800)442-4618 • FAX (608)224-6213
 http://www.slh.wisc.edu

Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000141

Bill To

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

Monitor Point ID:

PWS ID#:

WI Unique Well#:

Entry Point ID:

Date Received: 07/12/2013 05:24:00

Date Reported: 07/24/2013

Sample Reason:

System Type:

System Name:

City:

Collection: Date/Time: 07/11/2013 10:06:00

Collected By:

County:

Source Code: AIR

Sample Location: CLASSIC CLEANERS - 4001 MONONA DR # 1

Sample Description: SUB SLAB VAPOR SAMPLE

Analyses and Results:

Analysis Date	Lab Comment					
07/19/2013	LOD NOT ACHIEVABLE DUE TO DILUTION - *D.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	*D< 200	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	*D< 200	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	*D< 200	PPB V			20.	
TRICHLOROETHYLENE	*D< 200	PPB V			20.	
TETRACHLOROETHYLENE	641.	PPB V			20.	



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2601 Agriculture Drive, PO Box 7996
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<http://www.slh.wisc.edu>

Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000141

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

If there are questions about this report, please contact Steve Geis at 608-224-6269.

The results in this report apply only to the sample specifically listed above. This report is not to be reproduced except in full.



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000142

Bill To

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

Monitor Point ID:

PWS ID#:

WI Unique Well#:

Entry Point ID:

Date Received: 07/12/2013 05:24:00

Date Reported: 07/24/2013

Sample Reason:

System Type:

System Name:

City:

Collection: Date/Time: 07/11/2013 10:43:00

Collected By:

County:

Source Code: AIR

Sample Location: CLASSIC CLEANERS - 4001 MONONA DR # 2

Sample Description: SUB SLAB VAPOR SAMPLE

Analyses and Results:

Analysis Date	Lab Comment					
07/19/2013	LOD NOT ACHIEVABLE TO DILUTION - *D.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	*D< 200	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	*D< 200	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	*D< 200	PPB V			20.	
TRICHLOROETHYLENE	*D< 200	PPB V			20.	
TETRACHLOROETHYLENE	324.	PPB V			20.	



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000142

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000145

Bill To

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

Monitor Point ID:

PWS ID#:

WI Unique Well#:

Entry Point ID:

Date Received: 07/12/2013 05:24:00

Date Reported: 07/24/2013

Sample Reason:

System Type:

System Name:

City:

Collection: Date/Time: 07/11/2013 15:00:00

Collected By:

County:

Source Code: AIR

Sample Location: CLASSIC CLEANERS - 104 DAVIDSON #2

Sample Description: SUB SLAB VAPOR SAMPLE

Analyses and Results:

Analysis Date	Lab Comment					
07/18/2013	LOD NOT ACHIEVABLE DUE TO DILUTION - *D.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	<20.	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	<20.	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	<20.	PPB V			20.	
TRICHLOROETHYLENE	<20.	PPB V			20.	
TETRACHLOROETHYLENE	33.	PPB V			20.	



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000145

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ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000143

Bill To

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

Monitor Point ID:

PWS ID#:

WI Unique Well#:

Entry Point ID:

Date Received: 07/12/2013 05:24:00

Date Reported: 07/24/2013

Sample Reason:

System Type:

System Name:

City:

Collection: Date/Time: 07/11/2013 12:05:00

Collected By:

County:

Source Code: AIR

Sample Location: CLASSIC CLEANERS - 3916 MONONA DR

Sample Description: SUB SLAB VAPOR SAMPLE

Analyses and Results:

Analysis Date	Lab Comment					
07/22/2013	LOD NOT ACHIEVABLE DUE TO DILUTION - *D.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	*D< 800	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	*D< 800	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	*D< 800	PPB V			20.	
TRICHLOROETHYLENE	*D< 800	PPB V			20.	
TETRACHLOROETHYLENE	2010.	PPB V			20.	



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000143

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000144

Bill To

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

Monitor Point ID:

PWS ID#:

WI Unique Well#:

Entry Point ID:

Date Received: 07/12/2013 05:24:00

Date Reported: 07/24/2013

Sample Reason:

System Type:

System Name:

City:

Collection: Date/Time: 07/11/2013 13:20:00

Collected By:

County:

Source Code: AIR

Sample Location: CLASSIC CLEANERS - 3918 MONONA DR

Sample Description: SUB SLAB VAPOR SAMPLE

Analyses and Results:

Analysis Date	Lab Comment					
07/23/2013 13:38:41	LOD NOT ACHIEVABLE DUE TO DILUTION - *D.					
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	*D< 800	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	*D< 800	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	*D< 800	PPB V			20.	
TRICHLOROETHYLENE	*D< 800	PPB V			20.	
TETRACHLOROETHYLENE	2180.	PPB V			20.	



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000144

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/nelap/>

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LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000140

Bill To

Customer ID: 320225

TRACKING 4920

2601 AGRICULTURAL DRIVE

MADISON WI 53718

Monitor Point ID:

PWS ID#:

WI Unique Well#:

Entry Point ID:

Date Received: 07/12/2013 05:24:00

Date Reported: 07/24/2013

Sample Reason:

System Type:

System Name:

City:

Collection: Date/Time: 07/11/2013 09:14:00

Collected By:

County:

Source Code: AIR

Sample Location: CLASSIC CLEANERS - 3939 MONONA DR

Sample Description: SUB SLAB VAPOR SAMPLE

Analyses and Results:

Analysis Date	Lab Comment					
07/19/2013						
Analysis Method	Result	Units	LOD	LOQ	Report Limit	
VINYL CHLORIDE	<20.	PPB V			20.	
TRANS-1,2-DICHLOROETHYLENE	<20.	PPB V			20.	
CIS-1,2-DICHLOROETHYLENE	<20.	PPB V			20.	
TRICHLOROETHYLENE	<20.	PPB V			20.	
TETRACHLOROETHYLENE	33.	PPB V			20.	



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director • Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

Organic Chemistry

WDNR LAB ID: 113133790

NELAP LAB ID: E37658 EPA LAB WI00007

WI DATCP ID: 105-415

WSLH Sample: OY000140

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List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

Responsible Party: Steve Geis Steve Geis, Chemist Supervisor

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Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790 NELAP LAB ID: E37658 EPA LAB ID: WI00007 WI DATCP ID: 105-415

WSLH Sample: 206227001

Report To:
 STEVE SMITH - SCS
 SCS ENGINEERS
 2830 DAIRY DRIVE
 MADISON, WI 53718

Invoice To:
 2830 DAIRY DR
 MADISON, WI 53718-6751

Customer ID: 12858

Field #: IA-101
 Project No: CLSSC CLNRS (MONONA)
 Collection End: 7/16/2015 9:13:00 AM
 Collection Start: 07/15/15 1032
 Collected By: TBM
 Date Received: 7/16/2015
 Date Reported: 7/27/2015
 Sample Reason:

ID#:
 Sample Location:
 Sample Description:
 Sample Type: AI-INDOOR AIR
 Waterbody:
 Point or Outfall:
 Sample Depth:
 Program Code:
 Region Code:
 County:

OC-Volatiles

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date 07/23/15 Analysis Date 07/23/15					
Vinyl chloride	EPA TO-15	ND	ppbv	0.085	0.28
trans-1,2-Dichloroethene	EPA TO-15	0.19F	ppbv	0.085	0.28
cis-1,2-Dichloroethene	EPA TO-15	ND	ppbv	0.085	0.28
Trichloroethene	EPA TO-15	ND	ppbv	0.085	0.28
Tetrachloroethene	EPA TO-15	0.29	ppbv	0.085	0.28



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB ID: WI00007

WI DATCP ID: 105-415

WSLH Sample: 206227001

List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

F next to result = Result is between LOD and LOQ

Z next to result = Result is between 0 (zero) and LOD

if LOD=LOQ, Limits were not statistically derived

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/about/compliance/nelac-laboratory-accreditation>

Results, LOD and LOQ values have been adjusted for analytical dilutions and percent moisture where applicable.

Results relate only to the items tested.

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The water microbiology unit analyzes samples as received and not all samples are tested for preservation before analysis is performed.

Responsible Party

Microbiology: Sharon Kluender, Lab Manager, 608-224-6262

Inorganic Chemistry: Tracy Hanke, Lab Manager, 608-224-6270

Metals: DeWayne Kennedy-Parker, Lab Manager, 608-224-6282

Organic Chemistry: Al Spallato, Lab Manager, 608-224-6269

Emergency Chemical Response: Noel Stanton, Lab Manager, 608-224-6251

Environmental Toxicology: Dave Webb, Lab Manager, 608-224-6200



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790 NELAP LAB ID: E37658 EPA LAB ID: WI00007 WI DATCP ID: 105-415

WSLH Sample: 206227002

Report To:
 STEVE SMITH - SCS
 SCS ENGINEERS
 2830 DAIRY DRIVE
 MADISON, WI 53718

Invoice To:
 2830 DAIRY DR
 MADISON, WI 53718-6751

Customer ID: 12858

Field #: IA-102
 Project No: CLSSC CLNRS (MONONA)
 Collection End: 7/16/2015 9:12:00 AM
 Collection Start: 07/15/15 1025
 Collected By: TBM
 Date Received: 7/16/2015
 Date Reported: 7/27/2015
 Sample Reason:

ID#:
 Sample Location:
 Sample Description:
 Sample Type: AI-INDOOR AIR
 Waterbody:
 Point or Outfall:
 Sample Depth:
 Program Code:
 Region Code:
 County:

OC-Volatiles

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date 07/23/15 Analysis Date 07/23/15					
Vinyl chloride	EPA TO-15	ND	ppbv	0.085	0.28
trans-1,2-Dichloroethene	EPA TO-15	ND	ppbv	0.085	0.28
cis-1,2-Dichloroethene	EPA TO-15	ND	ppbv	0.085	0.28
Trichloroethene	EPA TO-15	ND	ppbv	0.085	0.28
Tetrachloroethene	EPA TO-15	0.74	ppbv	0.085	0.28



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB ID: WI00007

WI DATCP ID: 105-415

WSLH Sample: 206227002

List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

F next to result = Result is between LOD and LOQ

Z next to result = Result is between 0 (zero) and LOD

if LOD=LOQ, Limits were not statistically derived

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Responsible Party

Microbiology: Sharon Kluender, Lab Manager, 608-224-6262

Inorganic Chemistry: Tracy Hanke, Lab Manager, 608-224-6270

Metals: DeWayne Kennedy-Parker, Lab Manager, 608-224-6282

Organic Chemistry: Al Spallato, Lab Manager, 608-224-6269

Emergency Chemical Response: Noel Stanton, Lab Manager, 608-224-6251

Environmental Toxicology: Dave Webb, Lab Manager, 608-224-6200



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790 NELAP LAB ID: E37658 EPA LAB ID: WI00007 WI DATCP ID: 105-415

WSLH Sample: 206227003

Report To:
 STEVE SMITH - SCS
 SCS ENGINEERS
 2830 DAIRY DRIVE
 MADISON, WI 53718

Invoice To:
 2830 DAIRY DR
 MADISON, WI 53718-6751

Customer ID: 12858

Field #: IA-103
 Project No: CLSSC CLNRS (MONONA)
 Collection End: 7/16/2015 9:07:00 AM
 Collection Start: 07/15/15 1012
 Collected By: TBM
 Date Received: 7/16/2015
 Date Reported: 7/27/2015
 Sample Reason:

ID#:
 Sample Location:
 Sample Description:
 Sample Type: AI-INDOOR AIR
 Waterbody:
 Point or Outfall:
 Sample Depth:
 Program Code:
 Region Code:
 County:

OC-Volatiles

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date 07/23/15 Analysis Date 07/23/15					
Vinyl chloride	EPA TO-15	ND	ppbv	0.17	0.56
trans-1,2-Dichloroethene	EPA TO-15	ND	ppbv	0.17	0.56
cis-1,2-Dichloroethene	EPA TO-15	ND	ppbv	0.17	0.56
Trichloroethene	EPA TO-15	ND	ppbv	0.17	0.56
Tetrachloroethene	EPA TO-15	0.23F	ppbv	0.17	0.56



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Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB ID: WI00007

WI DATCP ID: 105-415

WSLH Sample: 206227003

List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

F next to result = Result is between LOD and LOQ

Z next to result = Result is between 0 (zero) and LOD

if LOD=LOQ, Limits were not statistically derived

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Responsible Party

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Inorganic Chemistry: Tracy Hanke, Lab Manager, 608-224-6270

Metals: DeWayne Kennedy-Parker, Lab Manager, 608-224-6282

Organic Chemistry: Al Spallato, Lab Manager, 608-224-6269

Emergency Chemical Response: Noel Stanton, Lab Manager, 608-224-6251

Environmental Toxicology: Dave Webb, Lab Manager, 608-224-6200



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 http://www.slh.wisc.edu

Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790 NELAP LAB ID: E37658 EPA LAB ID: WI00007 WI DATCP ID: 105-415

WSLH Sample: 206227004

Report To:
 STEVE SMITH - SCS
 SCS ENGINEERS
 2830 DAIRY DRIVE
 MADISON, WI 53718

Invoice To:
 2830 DAIRY DR
 MADISON, WI 53718-6751

Customer ID: 12858

Field #: IA-104
 Project No: CLSSC CLNRS (MONONA)
 Collection End: 7/16/2015 9:11:00 AM
 Collection Start: 07/15/15 1020
 Collected By: TBM
 Date Received: 7/16/2015
 Date Reported: 7/27/2015
 Sample Reason:

ID#:
 Sample Location:
 Sample Description:
 Sample Type: AI-INDOOR AIR
 Waterbody:
 Point or Outfall:
 Sample Depth:
 Program Code:
 Region Code:
 County:

OC-Volatiles

Analyte	Analysis Method	Result	Units	LOD	LOQ
Prep Date 07/23/15 Analysis Date 07/23/15					
Vinyl chloride	EPA TO-15	ND	ppbv	0.085	0.28
trans-1,2-Dichloroethene	EPA TO-15	1.0	ppbv	0.085	0.28
cis-1,2-Dichloroethene	EPA TO-15	ND	ppbv	0.085	0.28
Trichloroethene	EPA TO-15	ND	ppbv	0.085	0.28
Tetrachloroethene	EPA TO-15	0.24F	ppbv	0.085	0.28



Wisconsin State Laboratory of Hygiene
2601 Agriculture Drive, PO Box 7996
Madison, WI 53707-7996
(800)442-4618 - FAX (608)224-6213
<http://www.slh.wisc.edu>

Laboratory Report

D.F. Kurtycz, M.D., Medical Director - Charles D. Brokopp, Dr.P.H., Director

Environmental Health Division

WDNR LAB ID: 113133790

NELAP LAB ID: E37658

EPA LAB ID: WI00007

WI DATCP ID: 105-415

WSLH Sample: 206227004

List of Abbreviations:

LOD = Level of detection

LOQ = Level of quantification

ND = None detected. Results are less than the LOD

F next to result = Result is between LOD and LOQ

Z next to result = Result is between 0 (zero) and LOD

if LOD=LOQ, Limits were not statistically derived

Test results for NELAP accredited tests are certified to meet the requirements of the NELAC standards. For a list of accredited analytes see <http://www.slh.wisc.edu/about/compliance/nelac-laboratory-accreditation>

Results, LOD and LOQ values have been adjusted for analytical dilutions and percent moisture where applicable.

Results relate only to the items tested.

This Laboratory Report shall not be reproduced except in full, without written approval of the laboratory.

The water microbiology unit analyzes samples as received and not all samples are tested for preservation before analysis is performed.

Responsible Party

Microbiology: Sharon Kluender, Lab Manager, 608-224-6262

Inorganic Chemistry: Tracy Hanke, Lab Manager, 608-224-6270

Metals: DeWayne Kennedy-Parker, Lab Manager, 608-224-6282

Organic Chemistry: Al Spallato, Lab Manager, 608-224-6269

Emergency Chemical Response: Noel Stanton, Lab Manager, 608-224-6251

Environmental Toxicology: Dave Webb, Lab Manager, 608-224-6200

REQUEST FOR SERVICES



ENVIROSCAN SERVICES

301 W. MILITARY RD.

ROTHSCHILD, WI 54474

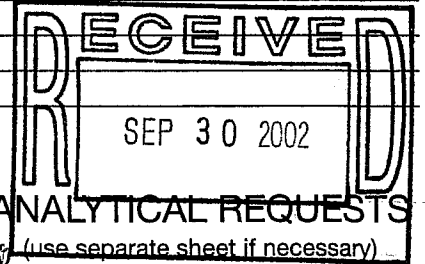
1-800-338-SCAN

REPORT TO:

Name: Tom Bergemini
 Company: BT², Inc
 Address: 2830 Dairy Drive
Madison WI 53718
 Phone: (608) 224-2830
 P.O. # _____
 Project # 2325 Quote # _____
 Location Classic Cleaners, 3918 Monona Drive
Madison WI

BILL TO: (if different from Report To info)

Name: _____
 Company: _____
 Address: _____
 Phone: () _____



Sample Type

(Check all that apply)

- Groundwater
- Wastewater
- Soil/Solid
- Drinking Water
- Oil
- Vapor
- Other

Turnaround Time

- Normal Jan 9/17/02
- Rush (Pre-approved by Lab)
- 5-Day Turn - email
- Date Needed _____
- Approved By Greg Flak 9-26

*1 P.S. Container
 1 Doz. Vac. Methanol
 VOCs
 Dry wt*

LAB USE ONLY	DATE	TIME	No. of Containers		SAMPLE ID	REMARKS											
			COMP	GRAB													
15112012	9/17/02	9:45 AM		X	GB1 S1 @ 0-2'	X	X										
15112013	9/17/02	10:00 AM		X	GB1 S3 @ 4-6'	X	X										
15112014	9/17/02	11:00 AM		X	GB2 S5 @ 8-10'	X	X										
15112015	9/17/02	11:30 AM		X	GB2 Groundwater	X											30 vials w/HCl
15112016	9/17/02	12:45 PM		X	GB3 S1 @ 0-2'	X	X										
15112017	9/17/02	1:00 PM		-	Methanol Blank	X											
15112018	9/17/02	-		-	Trip Blank (water)	X											TB045 B211901UR DSO G-402

CHAIN OF CUSTODY RECORD

SAMPLERS: (Signature) <u>John Mason, BT², Inc.</u>			
RELINQUISHED BY: (Signature) <u>K Lowe</u>	DATE/TIME <u>9/18</u>	RECEIVED BY: (Signature) _____	
RELINQUISHED BY: (Signature) <u>[Signature]</u>	DATE/TIME <u>9-18</u>	RECEIVED BY: (Signature) _____	
RELINQUISHED BY: (Signature) _____	DATE/TIME _____	RECEIVED FOR LABORATORY BY: (Signature) _____	DATE/TIME <u>9-19-02 11:30</u>

Del'v. Hand Comm _____
 Ship. Cont. OK _____
 Samples leaking? Y N N/A
 Seals OK? Y N N/A
 Rec'd on ice? Y N N/A 4°C

Comments: _____

September 26, 2002

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

Attn: Tom Bergamini

REPORT NO.: 112012

PROJECT NO.: 2325

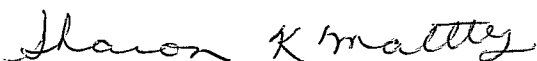
Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received September 19, 2002.

All analyses were performed in accordance with approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using USFilter, Enviroscan Services for your analytical needs.

Sincerely,

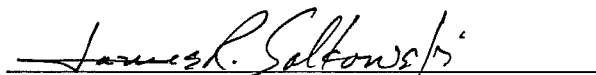
USFilter, Enviroscan Services



Sharon K. Maltbey
Customer Service Representative

I certify that the data contained in this report has been generated and reviewed in accordance with the USFilter, Enviroscan Services Quality Assurance Program. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. USFilter, Enviroscan Services reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature.

Approved by:



Sample Summary

112012.2

<u>Lab Id</u>	<u>Client Sample ID</u>	<u>Date/Time</u>	<u>Matrix</u>
112012	GB1 S1 0-2'	09/17/02 09:45	SOIL
112013	GB1 S3 4-6'	09/17/02 10:00	SOIL
112014	GB2 S5 8-10	09/17/02 11:00	SOIL
112015	GB2 GW	09/17/02 11:30	GROUNDWATER
112016	GB3 S1 0-2'	09/17/02 12:45	SOIL
112017	MEOH BLANK-USF	09/17/02	SOIL
112018	TRIP BLANK-USF	09/17/02	WATER

Sample Narrative/Sample StatusLOGIN:GENERAL:ANALYSES:QA/QC:REPORTING:Definitions

LOD = Limit of Detection
LOQ = Limit of Quantitation
< = Less Than
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pCi/l = picocurie per liter
mL/l = mililiters/Liter

$\mu\text{g/l}$ = Micrograms per liter = parts per billion (ppb)
 $\mu\text{g/kg}$ = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
(S) = Surrogate Compound

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.3
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Sample ID: **GB1 S1 0-2'** Matrix: **SOIL** Sample Date/Time: **09/17/02 09:45** Lab No. **112012**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
Bromobenzene	<0.2	mg/kg	0.007	0.0233	10		09/20/02	LMP
Bromodichloromethane	<0.2	mg/kg	0.006	0.02	10		09/20/02	LMP
n-Butylbenzene	<0.2	mg/kg	0.012	0.04	10		09/20/02	LMP
sec-Butylbenzene	<0.2	mg/kg	0.01	0.0333	10		09/20/02	LMP
tert-Butylbenzene	<0.2	mg/kg	0.01	0.0333	10		09/20/02	LMP
Carbon Tetrachloride	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
Chlorobenzene	<0.2	mg/kg	0.007	0.0233	10		09/20/02	LMP
Chlorodibromomethane	<0.2	mg/kg	0.02	0.0666	10		09/20/02	LMP
Chloroethane	<0.2	mg/kg	0.09	0.3	10	CSH	09/20/02	LMP
Chloroform	<0.2	mg/kg	0.01	0.0333	10		09/20/02	LMP
Chloromethane	<0.2	mg/kg	0.01	0.0333	10	CSH	09/20/02	LMP
2-Chlorotoluene	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
4-Chlorotoluene	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
1,2-Dibromo-3-chloropropane	<0.2	mg/kg	0.009	0.03	10		09/20/02	LMP
1,2-Dibromoethane	<0.2	mg/kg	0.012	0.04	10		09/20/02	LMP
1,2-Dichlorobenzene	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
1,3-Dichlorobenzene	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
1,4-Dichlorobenzene	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
Dichlorodifluoromethane	<0.2	mg/kg	0.014	0.0466	10	CSH LCL DUP	09/20/02	LMP
1,1-Dichloroethane	<0.2	mg/kg	0.009	0.03	10	CSH	09/20/02	LMP
1,2-Dichloroethane	<0.2	mg/kg	0.005	0.0167	10	CSH LCH	09/20/02	LMP
1,1-Dichloroethylene	<0.2	mg/kg	0.016	0.0533	10		09/20/02	LMP
cis-1,2-Dichloroethylene	<0.2	mg/kg	0.007	0.0233	10		09/20/02	LMP
trans-1,2-Dichloroethylene	<0.2	mg/kg	0.01	0.0333	10		09/20/02	LMP
1,2-Dichloropropane	<0.2	mg/kg	0.007	0.0233	10		09/20/02	LMP
1,3-Dichloropropane	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
2,2-Dichloropropane	<0.2	mg/kg	0.008	0.0266	10	CSL	09/20/02	LMP
Ethylbenzene	<0.2	mg/kg	0.007	0.0233	10		09/20/02	LMP
Hexachlorobutadiene	<0.2	mg/kg	0.015	0.05	10		09/20/02	LMP
Isopropylbenzene	<0.2	mg/kg	0.009	0.03	10		09/20/02	LMP
Isopropyl Ether	<0.2	mg/kg	0.014	0.0466	10		09/20/02	LMP
p-Isopropyltoluene	<0.2	mg/kg	0.011	0.0366	10		09/20/02	LMP
Methyl t-Butyl Ether(MTBE)	<0.2	mg/kg	0.018	0.0599	10	CSL	09/20/02	LMP
Methylene Chloride	<0.2	mg/kg	0.014	0.0466	10		09/20/02	LMP
Naphthalene	<0.2	mg/kg	0.01	0.0333	10	CSH	09/20/02	LMP
n-Propylbenzene	<0.2	mg/kg	0.009	0.03	10		09/20/02	LMP
Tetrachloroethylene	5.91	mg/kg	0.009	0.03	10		09/20/02	LMP
1,1,2,2-Tetrachloroethane	<0.2	mg/kg	0.006	0.02	10		09/20/02	LMP
Toluene	<0.2	mg/kg	0.007	0.0233	10		09/20/02	LMP
1,2,3-Trichlorobenzene	<0.2	mg/kg	0.014	0.0466	10	DUP	09/20/02	LMP
1,2,4-Trichlorobenzene	<0.2	mg/kg	0.014	0.0466	10		09/20/02	LMP
1,1,1-Trichloroethane	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
1,1,2-Trichloroethane	<0.2	mg/kg	0.006	0.02	10		09/20/02	LMP
Trichloroethylene	<0.2	mg/kg	0.011	0.0366	10		09/20/02	LMP
Trichlorofluoromethane	<0.2	mg/kg	0.008	0.0266	10	CSH DUP	09/20/02	LMP
1,2,4-Trimethylbenzene	<0.2	mg/kg	0.012	0.04	10		09/20/02	LMP
1,3,5-Trimethylbenzene	<0.2	mg/kg	0.01	0.0333	10		09/20/02	LMP
Vinyl Chloride	<0.2	mg/kg	0.018	0.0599	10		09/20/02	LMP
m- & p-Xylene	<0.2	mg/kg	0.015	0.05	10		09/20/02	LMP
o-Xylene	<0.2	mg/kg	0.008	0.0266	10		09/20/02	LMP
PID Surrogate Recovery (S)	112.	%	-	-	10		09/20/02	LMP
HALL Surrogate Recovery (S)	121.	%	-	-	10		09/20/02	LMP
MOSA21-2								
Total Solids	93.0	%	-	0.33	-		09/20/02	LMV

All results calculated on a dry weight basis.

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.4
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Sample ID: **GB1 S3 4-6'** Matrix: **SOIL** Sample Date/Time: **09/17/02 10:00** Lab No. **112013**

	<u>Result</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.0233	1		09/20/02	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		09/20/02	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		09/20/02	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.0333	1		09/20/02	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.0333	1		09/20/02	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.0233	1		09/20/02	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.0666	1		09/20/02	LMP
Chloroethane	<0.025	mg/kg	0.09	0.3	1	CSH	09/20/02	LMP
Chloroform	<0.025	mg/kg	0.01	0.0333	1		09/20/02	LMP
Chloromethane	<0.025	mg/kg	0.01	0.0333	1	CSH	09/20/02	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1		09/20/02	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		09/20/02	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.0466	1	CSH LCL DUP	09/20/02	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1	CSH	09/20/02	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.0167	1	CSH LCH	09/20/02	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.0533	1		09/20/02	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.0233	1		09/20/02	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.0333	1		09/20/02	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.0233	1		09/20/02	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.0266	1	CSL	09/20/02	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.0233	1		09/20/02	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		09/20/02	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		09/20/02	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.0466	1		09/20/02	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.0366	1		09/20/02	LMP
Methyl t-Butyl Ether (MTBE)	<0.025	mg/kg	0.018	0.0599	1	CSL	09/20/02	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.0466	1		09/20/02	LMP
Naphthalene	<0.025	mg/kg	0.01	0.0333	1	CSH	09/20/02	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		09/20/02	LMP
Tetrachloroethylene	0.0509	mg/kg	0.009	0.03	1		09/20/02	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		09/20/02	LMP
Toluene	<0.025	mg/kg	0.007	0.0233	1		09/20/02	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.0466	1	DUP	09/20/02	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.0466	1		09/20/02	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		09/20/02	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.0366	1		09/20/02	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.0266	1	CSH DUP	09/20/02	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		09/20/02	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.0333	1		09/20/02	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.0599	1		09/20/02	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		09/20/02	LMP
o-Xylene	<0.025	mg/kg	0.008	0.0266	1		09/20/02	LMP
PID Surrogate Recovery (S)	114.	%	-	-	1		09/20/02	LMP
HALL Surrogate Recovery (S)	136.	%	-	-	1		09/20/02	LMP
MOSA21-2								
Total Solids	88.1	%	-	0.33	-		09/20/02	LMV

All results calculated on a dry weight basis.

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.5
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Sample ID: **GB2 S5 8-10** Matrix: **SOIL** Sample Date/Time: **09/17/02 11:00** Lab No. **112014**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.0233	1		09/19/02	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		09/19/02	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		09/19/02	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.0333	1		09/19/02	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.0333	1		09/19/02	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.0233	1		09/19/02	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.0666	1		09/19/02	LMP
Chloroethane	<0.025	mg/kg	0.09	0.3	1	CSH	09/19/02	LMP
Chloroform	<0.025	mg/kg	0.01	0.0333	1		09/19/02	LMP
Chloromethane	<0.025	mg/kg	0.01	0.0333	1	CSH DUP	09/19/02	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1		09/19/02	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		09/19/02	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.0466	1	CSH LCL DUP	09/19/02	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1	CSH	09/19/02	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.0167	1	CSH LCH	09/19/02	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.0533	1		09/19/02	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.0233	1		09/19/02	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.0333	1		09/19/02	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.0233	1		09/19/02	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.0266	1	CSL LCL DUP	09/19/02	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.0233	1		09/19/02	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		09/19/02	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		09/19/02	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.0466	1		09/19/02	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.0366	1		09/19/02	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.0599	1	CSL	09/19/02	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.0466	1	CSH	09/19/02	LMP
Naphthalene	<0.025	mg/kg	0.01	0.0333	1	CSH LCH	09/19/02	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		09/19/02	LMP
Tetrachloroethylene	0.166	mg/kg	0.009	0.03	1		09/19/02	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		09/19/02	LMP
Toluene	<0.025	mg/kg	0.007	0.0233	1		09/19/02	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.0466	1		09/19/02	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.0466	1		09/19/02	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		09/19/02	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.0366	1		09/19/02	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.0266	1	CSH DUP	09/19/02	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		09/19/02	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.0333	1		09/19/02	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.0599	1		09/19/02	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		09/19/02	LMP
o-Xylene	<0.025	mg/kg	0.008	0.0266	1		09/19/02	LMP
PID Surrogate Recovery (S)	96.3	%	-	-	1		09/19/02	LMP
HALL Surrogate Recovery (S)	117.	%	-	-	1		09/19/02	LMP
MOSA21-2								
Total Solids	96.4	%	-	0.33	-		09/20/02	LMV

All results calculated on a dry weight basis.

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.6
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Sample ID: **GB2 GW** Matrix: **GRDWTR** Sample Date/Time: **09/17/02 11:30** Lab No. **112015**

	<u>Result</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
EPA 8021								
Benzene	0.391	µg/l	0.31	1.03	1	J	09/20/02	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		09/20/02	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		09/20/02	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		09/20/02	LMP
sec-Butylbenzene	<0.33	µg/l	0.33	1.1	1		09/20/02	LMP
tert-Butylbenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Carbon Tetrachloride	<0.59	µg/l	0.59	1.96	1		09/20/02	LMP
Chlorobenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		09/20/02	LMP
Chloroethane	<0.44	µg/l	0.44	1.47	1		09/20/02	LMP
Chloroform	<0.27	µg/l	0.27	0.899	1		09/20/02	LMP
Chloromethane	<0.29	µg/l	0.29	0.966	1	CSH	09/20/02	LMP
2-Chlorotoluene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
4-Chlorotoluene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Dibromochloropropane(DBCP)	<0.61	µg/l	0.61	2.03	1		09/20/02	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		09/20/02	LMP
1,2-Dichlorobenzene	<0.51	µg/l	0.51	1.7	1		09/20/02	LMP
1,3-Dichlorobenzene	<0.29	µg/l	0.29	0.966	1		09/20/02	LMP
1,4-Dichlorobenzene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Dichlorodifluoromethane	<0.46	µg/l	0.46	1.53	1	CSH	09/20/02	LMP
1,1-Dichloroethane	<0.36	µg/l	0.36	1.2	1		09/20/02	LMP
1,2-Dichloroethane	<0.17	µg/l	0.17	0.566	1		09/20/02	LMP
1,1-Dichloroeth(yl)ene	<0.39	µg/l	0.39	1.3	1		09/20/02	LMP
cis-1,2-Dichloroeth(yl)ene	<0.23	µg/l	0.23	0.766	1		09/20/02	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		09/20/02	LMP
1,2-Dichloropropane	<0.25	µg/l	0.25	0.833	1		09/20/02	LMP
1,3-Dichloropropane	<0.67	µg/l	0.67	2.23	1		09/20/02	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1	CSL	09/20/02	LMP
Ethylbenzene	0.623	µg/l	0.5	1.67	1	J	09/20/02	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		09/20/02	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Isopropyl Ether	<0.46	µg/l	0.46	1.53	1		09/20/02	LMP
p-Isopropyltoluene	<0.32	µg/l	0.32	1.07	1		09/20/02	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Methylene Chloride	<0.51	µg/l	0.51	1.7	1		09/20/02	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1	CSH	09/20/02	LMP
n-Propylbenzene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Tetrachloroeth(yl)ene	58.2	µg/l	0.32	1.07	10		09/23/02	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		09/20/02	LMP
Toluene	1.55	µg/l	0.3	0.999	1		09/20/02	LMP
1,2,3-Trichlorobenzene	<0.33	µg/l	0.33	1.1	1		09/20/02	LMP
1,2,4-Trichlorobenzene	<0.47	µg/l	0.47	1.57	1		09/20/02	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		09/20/02	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		09/20/02	LMP
Trichloroeth(yl)ene	<0.36	µg/l	0.36	1.2	1		09/20/02	LMP
Trichlorofluoromethane	<0.7	µg/l	0.7	2.33	1		09/20/02	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		09/20/02	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.666	1		09/20/02	LMP
m- & p-Xylene	0.726	µg/l	0.62	2.06	1	J	09/20/02	LMP
o-Xylene	0.396	µg/l	0.3	0.999	1	J	09/20/02	LMP
VOC Vial pH above 2	5.00		-	-	1		09/23/02	VOL
PID Surrogate Recovery (S)	110.	%	-	-	1		09/20/02	LMP
HALL Surrogate Recovery (S)	127.	%	-	-	1		09/20/02	LMP

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.7
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Sample ID: **GB3 S1 0-2'** Matrix: **SOIL** Sample Date/Time: **09/17/02 12:45** Lab No. **112016**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
Bromobenzene	<20.0	mg/kg	0.007	0.0233	1000		09/23/02	LMP
Bromodichloromethane	<20.0	mg/kg	0.006	0.02	1000		09/23/02	LMP
n-Butylbenzene	<20.0	mg/kg	0.012	0.04	1000		09/23/02	LMP
sec-Butylbenzene	<20.0	mg/kg	0.01	0.0333	1000		09/23/02	LMP
tert-Butylbenzene	<20.0	mg/kg	0.01	0.0333	1000		09/23/02	LMP
Carbon Tetrachloride	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
Chlorobenzene	<20.0	mg/kg	0.007	0.0233	1000		09/23/02	LMP
Chlorodibromomethane	<20.0	mg/kg	0.02	0.0666	1000		09/23/02	LMP
Chloroethane	<20.0	mg/kg	0.09	0.3	1000	CSH	09/23/02	LMP
Chloroform	<20.0	mg/kg	0.01	0.0333	1000		09/23/02	LMP
Chloromethane	<20.0	mg/kg	0.01	0.0333	1000	CSH LCL DUP	09/23/02	LMP
2-Chlorotoluene	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
4-Chlorotoluene	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
1,2-Dibromo-3-chloropropane	<20.0	mg/kg	0.009	0.03	1000		09/23/02	LMP
1,2-Dibromoethane	<20.0	mg/kg	0.012	0.04	1000		09/23/02	LMP
1,2-Dichlorobenzene	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
1,3-Dichlorobenzene	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
1,4-Dichlorobenzene	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
Dichlorodifluoromethane	<20.0	mg/kg	0.014	0.0466	1000		09/23/02	LMP
1,1-Dichloroethane	<20.0	mg/kg	0.009	0.03	1000		09/23/02	LMP
1,2-Dichloroethane	<20.0	mg/kg	0.005	0.0167	1000	CSH	09/23/02	LMP
1,1-Dichloroethylene	<20.0	mg/kg	0.016	0.0533	1000	CSH	09/23/02	LMP
cis-1,2-Dichloroethylene	<20.0	mg/kg	0.007	0.0233	1000		09/23/02	LMP
trans-1,2-Dichloroethylene	<20.0	mg/kg	0.01	0.0333	1000		09/23/02	LMP
1,2-Dichloropropane	<20.0	mg/kg	0.007	0.0233	1000		09/23/02	LMP
1,3-Dichloropropane	<20.0	mg/kg	0.008	0.0266	1000	CSH	09/23/02	LMP
2,2-Dichloropropane	<20.0	mg/kg	0.008	0.0266	1000	LCL	09/23/02	LMP
Ethylbenzene	<20.0	mg/kg	0.007	0.0233	1000		09/23/02	LMP
Hexachlorobutadiene	<20.0	mg/kg	0.015	0.05	1000		09/23/02	LMP
Isopropylbenzene	<20.0	mg/kg	0.009	0.03	1000		09/23/02	LMP
Isopropyl Ether	<20.0	mg/kg	0.014	0.0466	1000	CSL LCL	09/23/02	LMP
p-Isopropyltoluene	<20.0	mg/kg	0.011	0.0366	1000		09/23/02	LMP
Methyl t-Butyl Ether(MTBE)	<20.0	mg/kg	0.018	0.0599	1000	CSL	09/23/02	LMP
Methylene Chloride	<20.0	mg/kg	0.014	0.0466	1000		09/23/02	LMP
Naphthalene	<20.0	mg/kg	0.01	0.0333	1000	CSH	09/23/02	LMP
n-Propylbenzene	<20.0	mg/kg	0.009	0.03	1000		09/23/02	LMP
Tetrachloroethylene	605.	mg/kg	0.009	0.03	1000		09/23/02	LMP
1,1,2,2-Tetrachloroethane	<20.0	mg/kg	0.006	0.02	1000		09/23/02	LMP
Toluene	<20.0	mg/kg	0.007	0.0233	1000		09/23/02	LMP
1,2,3-Trichlorobenzene	<20.0	mg/kg	0.014	0.0466	1000		09/23/02	LMP
1,2,4-Trichlorobenzene	<20.0	mg/kg	0.014	0.0466	1000		09/23/02	LMP
1,1,1-Trichloroethane	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
1,1,2-Trichloroethane	<20.0	mg/kg	0.006	0.02	1000		09/23/02	LMP
Trichloroethylene	<20.0	mg/kg	0.011	0.0366	1000		09/23/02	LMP
Trichlorofluoromethane	<20.0	mg/kg	0.008	0.0266	1000	CSH LCL	09/23/02	LMP
1,2,4-Trimethylbenzene	<20.0	mg/kg	0.012	0.04	1000		09/23/02	LMP
1,3,5-Trimethylbenzene	<20.0	mg/kg	0.01	0.0333	1000		09/23/02	LMP
Vinyl Chloride	<20.0	mg/kg	0.018	0.0599	1000	CSH LCL	09/23/02	LMP
m- & p-Xylene	<20.0	mg/kg	0.015	0.05	1000		09/23/02	LMP
o-Xylene	<20.0	mg/kg	0.008	0.0266	1000		09/23/02	LMP
PID Surrogate Recovery (S)	100.	%	-	-	1		09/23/02	LMP
HALL Surrogate Recovery (S)	120.	%	-	-	1		09/23/02	LMP
MOSA21-2								
Total Solids	93.7	%	-	0.33	-		09/20/02	LMV

All results calculated on a dry weight basis.

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.8
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Sample ID: **MEOH BLANK-USF** Matrix: **SOIL** Sample Date/Time: **09/17/02** Lab No. **112017**

	<u>Result</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution</u> <u>Factor</u>	<u>Qualifiers</u>	<u>Date</u> <u>Analyzed</u>	<u>Analyst</u>
EPA 8021								
Benzene	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
Bromobenzene	<0.025	mg/l	0.007	0.0233	1		09/23/02	LMP
Bromodichloromethane	<0.025	mg/l	0.006	0.02	1		09/23/02	LMP
n-Butylbenzene	<0.025	mg/l	0.012	0.04	1		09/23/02	LMP
sec-Butylbenzene	<0.025	mg/l	0.01	0.0333	1		09/23/02	LMP
tert-Butylbenzene	<0.025	mg/l	0.01	0.0333	1		09/23/02	LMP
Carbon Tetrachloride	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
Chlorobenzene	<0.025	mg/l	0.007	0.0233	1		09/23/02	LMP
Chlorodibromomethane	<0.025	mg/l	0.02	0.0666	1		09/23/02	LMP
Chloroethane	<0.025	mg/l	0.09	0.3	1	CSH	09/23/02	LMP
Chloroform	<0.025	mg/l	0.01	0.0333	1		09/23/02	LMP
Chloromethane	<0.025	mg/l	0.01	0.0333	1	CSH LCL DUP	09/23/02	LMP
2-Chlorotoluene	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
4-Chlorotoluene	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/l	0.009	0.03	1		09/23/02	LMP
1,2-Dibromoethane	<0.025	mg/l	0.012	0.04	1		09/23/02	LMP
1,2-Dichlorobenzene	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
1,3-Dichlorobenzene	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
1,4-Dichlorobenzene	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
Dichlorodifluoromethane	<0.025	mg/l	0.014	0.0466	1		09/23/02	LMP
1,1-Dichloroethane	<0.025	mg/l	0.009	0.03	1		09/23/02	LMP
1,2-Dichloroethane	<0.025	mg/l	0.005	0.0167	1	CSH	09/23/02	LMP
1,1-Dichloroethylene	<0.025	mg/l	0.016	0.0533	1	CSH	09/23/02	LMP
cis-1,2-Dichloroethylene	<0.025	mg/l	0.007	0.0233	1		09/23/02	LMP
trans-1,2-Dichloroethylene	<0.025	mg/l	0.01	0.0333	1		09/23/02	LMP
1,2-Dichloropropane	<0.025	mg/l	0.007	0.0233	1		09/23/02	LMP
1,3-Dichloropropane	<0.025	mg/l	0.008	0.0266	1	CSH	09/23/02	LMP
2,2-Dichloropropane	<0.025	mg/l	0.008	0.0266	1	LCL	09/23/02	LMP
Ethylbenzene	<0.025	mg/l	0.007	0.0233	1		09/23/02	LMP
Hexachlorobutadiene	<0.025	mg/l	0.015	0.05	1		09/23/02	LMP
Isopropylbenzene	<0.025	mg/l	0.009	0.03	1		09/23/02	LMP
Isopropyl Ether	<0.025	mg/l	0.014	0.0466	1	CSL LCL	09/23/02	LMP
p-Isopropyltoluene	<0.025	mg/l	0.011	0.0366	1		09/23/02	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/l	0.018	0.0599	1	CSL	09/23/02	LMP
Methylene Chloride	<0.025	mg/l	0.014	0.0466	1		09/23/02	LMP
Naphthalene	<0.025	mg/l	0.01	0.0333	1	CSH	09/23/02	LMP
n-Propylbenzene	<0.025	mg/l	0.009	0.03	1		09/23/02	LMP
Tetrachloroethylene	<0.025	mg/l	0.009	0.03	1		09/23/02	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/l	0.006	0.02	1		09/23/02	LMP
Toluene	<0.025	mg/l	0.007	0.0233	1		09/23/02	LMP
1,2,3-Trichlorobenzene	<0.025	mg/l	0.014	0.0466	1		09/23/02	LMP
1,2,4-Trichlorobenzene	<0.025	mg/l	0.014	0.0466	1		09/23/02	LMP
1,1,1-Trichloroethane	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
1,1,2-Trichloroethane	<0.025	mg/l	0.006	0.02	1		09/23/02	LMP
Trichloroethylene	<0.025	mg/l	0.011	0.0366	1		09/23/02	LMP
Trichlorofluoromethane	<0.025	mg/l	0.008	0.0266	1	CSH LCL	09/23/02	LMP
1,2,4-Trimethylbenzene	<0.025	mg/l	0.012	0.04	1		09/23/02	LMP
1,3,5-Trimethylbenzene	<0.025	mg/l	0.01	0.0333	1		09/23/02	LMP
Vinyl Chloride	<0.025	mg/l	0.018	0.0599	1	CSH LCL	09/23/02	LMP
m- & p-Xylene	<0.025	mg/l	0.015	0.05	1		09/23/02	LMP
o-Xylene	<0.025	mg/l	0.008	0.0266	1		09/23/02	LMP
PID Surrogate Recovery (S)	101.	%	-	-	1		09/23/02	LMP
HALL Surrogate Recovery (S)	118.	%	-	-	1		09/23/02	LMP

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.9
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Sample ID: TRIP BLANK-USF Matrix: WATER Sample Date/Time: 09/17/02 Lab No. 112018

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		09/20/02	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		09/20/02	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		09/20/02	LMP
sec-Butylbenzene	<0.33	µg/l	0.33	1.1	1		09/20/02	LMP
tert-Butylbenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Carbon Tetrachloride	<0.59	µg/l	0.59	1.96	1		09/20/02	LMP
Chlorobenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		09/20/02	LMP
Chloroethane	<0.44	µg/l	0.44	1.47	1		09/20/02	LMP
Chloroform	<0.27	µg/l	0.27	0.899	1		09/20/02	LMP
Chloromethane	<0.29	µg/l	0.29	0.966	1	CSH	09/20/02	LMP
2-Chlorotoluene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
4-Chlorotoluene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Dibromochloropropane(DBCP)	<0.61	µg/l	0.61	2.03	1		09/20/02	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		09/20/02	LMP
1,2-Dichlorobenzene	<0.51	µg/l	0.51	1.7	1		09/20/02	LMP
1,3-Dichlorobenzene	<0.29	µg/l	0.29	0.966	1		09/20/02	LMP
1,4-Dichlorobenzene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Dichlorodifluoromethane	<0.46	µg/l	0.46	1.53	1	CSH	09/20/02	LMP
1,1-Dichloroethane	<0.36	µg/l	0.36	1.2	1		09/20/02	LMP
1,2-Dichloroethane	<0.17	µg/l	0.17	0.566	1		09/20/02	LMP
1,1-Dichloroeth(yl)ene	<0.39	µg/l	0.39	1.3	1		09/20/02	LMP
cis-1,2-Dichloroeth(yl)ene	<0.23	µg/l	0.23	0.766	1		09/20/02	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		09/20/02	LMP
1,2-Dichloropropane	<0.25	µg/l	0.25	0.833	1		09/20/02	LMP
1,3-Dichloropropane	<0.67	µg/l	0.67	2.23	1		09/20/02	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1	CSL	09/20/02	LMP
Ethylbenzene	<0.5	µg/l	0.5	1.67	1		09/20/02	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		09/20/02	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Isopropyl Ether	<0.46	µg/l	0.46	1.53	1		09/20/02	LMP
p-Isopropyltoluene	<0.32	µg/l	0.32	1.07	1		09/20/02	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Methylene Chloride	<0.51	µg/l	0.51	1.7	1		09/20/02	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1	CSH	09/20/02	LMP
n-Propylbenzene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
Tetrachloroeth(yl)ene	<0.32	µg/l	0.32	1.07	1		09/20/02	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		09/20/02	LMP
Toluene	0.532	µg/l	0.3	0.999	1	J	09/20/02	LMP
1,2,3-Trichlorobenzene	<0.33	µg/l	0.33	1.1	1		09/20/02	LMP
1,2,4-Trichlorobenzene	<0.47	µg/l	0.47	1.57	1		09/20/02	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		09/20/02	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		09/20/02	LMP
Trichloroeth(yl)ene	<0.36	µg/l	0.36	1.2	1		09/20/02	LMP
Trichlorofluoromethane	<0.7	µg/l	0.7	2.33	1		09/20/02	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		09/20/02	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		09/20/02	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.666	1		09/20/02	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		09/20/02	LMP
o-Xylene	<0.3	µg/l	0.3	0.999	1		09/20/02	LMP
PID Surrogate Recovery (S)	110.	%	-	-	1		09/20/02	LMP
HALL Surrogate Recovery (S)	123.	%	-	-	1		09/20/02	LMP

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 112012.17
DATE REC'D : 09/19/02
REPORT DATE: 09/26/02
PREPARED BY: SKM

Attn: Tom Bergamini

Qualifier Descriptions

CSH	Check standard for this analyte exhibited a high bias. Sample results may also be biased high.
LCL	The laboratory control sample for this analyte exhibited a low bias. Sample results may also be biased low.
DUP	Result of duplicate analysis in this quality assurance batch exceeds the limits for precision.
LCH	The laboratory control sample for this analyte exhibited a high bias. Sample results may also be biased high.
CSL	Check standard for this analyte exhibited a low bias. Sample results may also be biased low.
J	Estimated concentration below laboratory quantitation level.

Sample Receipt Report

Client: BT² Inc

Date Received: 9/19/02

Analytical No.: 15112012 Through 15112018

Check all deviations from EPA or WDNR sample protocol.

- Sample(s) received at ____ °C which is above the EPA and WDNR limit of 4°C.
- VOC vial(s) received with headspace. Explain: _____
- Sample(s) received in bottles not furnished by Enviroscan. Preservation method, if used, is unknown.
- Sample(s) not properly preserved per EPA/WDNR protocol for the following: _____
- Sample(s) received beyond EPA holding time for: _____
- Sample date/time not supplied by client. Actual holding time unknown.
- GRO/PVOC/VOC/DRO (circle appropriate) sample(s) are < 19.5 gms and this report is the flag for that information. Sample(s) under-weight: _____
- GRO/PVOC/VOC (circle appropriate) sample(s) were between 26.4-35.4 gms so methanol was added in a 1:1 ratio. Sample(s) included: 15112012 + 4ml, 112013 + 3ml, 112014 + 4ml, 112016 + 2ml.
- GRO/PVOC/VOC/DRO (circle appropriate) sample(s) were > 35.4 gms and are required to be rejected. Sample(s) included: _____
- Other: _____

Client contact concerning the above deviations:

Client _____ (contact name) notified of the above deviation(s) on ___/___/___ at ___:___ am/pm by _____ and the client ordered:

(signature)

- Proceed with analyses as ordered.
- Proceed with analyses after taking the following corrective action: _____
- Do NOT proceed with analyses.



ENVIROSCAN SERVICES
301 WEST MILITARY ROAD
ROTHSCHILD, WI 54474

TELEPHONE 800-338-7226
FACSIMILE 715-355-3221
WEBSITE www.usfilter.com

April 22, 2004

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

Attn: Steve Sellwood/ John Nebl

REPORT NO.: 152005

PROJECT NO.: 2325

Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received April 9, 2004.

All analyses were performed in accordance with approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using USFilter, Enviroscan Services for your analytical needs.

Sincerely,

USFilter, Enviroscan Services

James R. Salkowski
Laboratory Director

I certify that the data contained in this report has been generated and reviewed in accordance with the USFilter, Enviroscan Services Quality Assurance Program. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. USFilter, Enviroscan Services reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature.

Approved by: _____

Certifications:

Wisconsin 737053130
Minnesota 055-999-302
Louisiana 04026
Washington C293

Oregon (WI-100001)
Illinois 200025
Maryland 276
Oklahoma 9925





ENVIROSCAN SERVICES
301 WEST MILITARY ROAD
ROTHSCHILD, WI 54474

TELEPHONE 800-338-7226
FACSIMILE 715-355-3221
WEBSITE www.usfilter.com

Sample Summary

152005.2

<u>Lab Id</u>	<u>Client Sample ID</u>	<u>Date/Time</u>	<u>Matrix</u>
152005	GB4 S2 4'	04/07/04 08:50	SOIL
152006	GB4 S6 12'	04/07/04 09:00	SOIL
152007	GB4	04/07/04 09:20	GROUNDWATER
152008	GB5 S2 4'	04/07/04 09:30	SOIL
152009	GB5 S8 16'	04/07/04 09:45	SOIL
152010	GB5	04/07/04 10:00	GROUNDWATER
152011	GB6 S2 4'	04/07/04 10:25	SOIL
152012	GB6 S6 12'	04/07/04 10:35	SOIL
152013	GB6	04/07/04 10:50	GROUNDWATER
152014	GB7 S2 4'	04/07/04 11:15	SOIL
152015	GB7 S4 6'	04/07/04 11:25	SOIL
152016	GB7	04/07/04 11:50	GROUNDWATER
152017	GB8 S2 4'	04/07/04 12:35	SOIL
152018	GB8 S6 12'	04/07/04 12:45	SOIL
152019	GB8	04/07/04 13:10	GROUNDWATER
152020	GB9 S2 4'	04/07/04 13:35	SOIL
152021	GB9 S6 12'	04/07/04 13:45	SOIL
152022	GB9	04/07/04 14:05	GROUNDWATER
152023	GB10 S2 4'	04/07/04 14:25	SOIL
152024	GB10 S6 12'	04/07/04 14:30	SOIL
152025	GB10	04/07/04 14:55	GROUNDWATER
152026	GB11 S2 4'	04/07/04 15:15	SOIL
152027	GB11 S6 12'	04/07/04 15:20	SOIL
152028	GB11	04/07/04 15:35	GROUNDWATER
152029	MEOH BLANK-USF	04/07/04	SOIL
152030	TRIP BLANK-USF	04/07/04	WATER

Sample Narrative/Sample Status

Definitions

LOD = Limit of Detection
LOQ = Limit of Quantitation
< = Less Than
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pCi/l = picocurie per liter
ml/l = milliliters/Liter

$\mu\text{g/l}$ = Micrograms per liter = parts per billion (ppb)
 $\mu\text{g/kg}$ = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
(S) = Surrogate Compound





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ROTHSCHILD, WI 54474

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BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 152005.3
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB4 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 08:50** Lab No. **152005**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/15/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/15/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/15/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/15/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/15/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/15/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/15/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/15/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/15/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/15/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/15/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/15/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/15/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/15/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/15/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/15/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/15/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/15/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/15/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/15/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/15/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
PID Surrogate Recovery (S)	96.4	%	-	-	1		04/15/04	LMP
HALL Surrogate Recovery (S)	103.	%	-	-	1		04/15/04	LMP
MOSA21-2								
Total Solids	82.1	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO.: 152005.4
DATE REC'D: 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: GB4 S6 12' Matrix: SOIL Sample Date/Time: 04/07/04 09:00 Lab No. 152006

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
<u>EPA 8021</u> (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/15/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/15/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/15/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/15/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/15/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/15/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/15/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/15/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/15/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/15/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/15/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/15/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/15/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/15/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/15/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/15/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/15/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/15/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/15/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/15/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/15/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/15/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/15/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/15/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/15/04	LMP
PID Surrogate Recovery (S)	101.	%	-	-	1		04/15/04	LMP
HALL Surrogate Recovery (S)	105.	%	-	-	1		04/15/04	LMP
<u>MOSA21-2</u>								
Total Solids	92.8	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.5
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB4** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 09:20** Lab No. **152007**

	<u>Result</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution</u> <u>Factor</u>	<u>Qualifiers</u>	<u>Date</u> <u>Analyzed</u>	<u>Analyst</u>
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/14/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/14/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/14/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/14/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1	CSL	04/14/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/14/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/14/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/14/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/14/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/14/04	LMP
Ethylbenzene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/14/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Tetrachloroeth(yl)ene	3.08	µg/l	0.45	1.5	1		04/14/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/14/04	LMP
Toluene	0.421	µg/l	0.3	1.0	1	J	04/15/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/14/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/14/04	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		04/15/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
PID Surrogate Recovery (S)	104.	%	-	-	1		04/14/04	LMP
HALL Surrogate Recovery (S)	129.	%	-	-	1		04/14/04	LMP





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PROJECT NO.: 2325
REPORT NO. : 152005.6
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB5 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 09:30** Lab No. **152008**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	0.0402	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	103.	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	102.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	81.4	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.7
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB5 S8 16** Matrix: **SOIL** Sample Date/Time: **04/07/04 09:45** Lab No. **152009**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	95.3	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	114.	%	-	-	1		04/16/04	LMP

MOSA21-2

Total Solids	96.5	%	-	0.33	-		04/12/04	SAK
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All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.8
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB5** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 10:00** Lab No. **152010**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/14/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/14/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/14/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/14/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1	CSL	04/14/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/14/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/14/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/14/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/14/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/14/04	LMP
Ethylbenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/14/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Tetrachloroeth(yl)ene	23.0	µg/l	0.45	1.5	1		04/14/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/14/04	LMP
Toluene	0.34	µg/l	0.3	1.0	1	J	04/14/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/14/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/14/04	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		04/14/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
PID Surrogate Recovery (S)	105.	%	-	-	1		04/14/04	LMP
HALL Surrogate Recovery (S)	136.	%	-	-	1		04/14/04	LMP





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PROJECT NO.: 2325
REPORT NO. : 152005.9
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB6 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 10:25** Lab No. **152011**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	15.8	mg/kg	0.009	0.03	20		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	94.8	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	117.	%	-	-	1		04/16/04	LMP

MOSA21-2

Total Solids	83.3	%	-	0.33	-		04/12/04	SAK
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All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.10
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB6 S6 12'** Matrix: **SOIL** Sample Date/Time: **04/07/04 10:35** Lab No. **152012**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	0.187	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	102.	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	110.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	96.3	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.11
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB6** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 10:50** Lab No. **152013**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/14/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/14/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/14/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/14/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1		04/14/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/14/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/14/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,1-Dichloroethyl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
cis-1,2-Dichloroethyl)ene	4.59	µg/l	0.4	1.33	1		04/14/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/14/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/14/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/14/04	LMP
Ethylbenzene	0.594	µg/l	0.5	1.67	1	J	04/14/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/14/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Tetrachloroethyl)ene	38.8	µg/l	0.45	1.5	5		04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/14/04	LMP
Toluene	0.683	µg/l	0.3	1.0	1	J	04/14/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/14/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichloroethyl)ene	0.714	µg/l	0.5	1.67	1	J	04/14/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/14/04	LMP
m- & p-Xylene	1.06	µg/l	0.62	2.06	1	J	04/14/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
VOC Vial pH above 2	7.00		-	-	-		04/15/04	VOL
PID Surrogate Recovery (S)	106.	%	-	-	1		04/14/04	LMP
HALL Surrogate Recovery (S)	141.	%	-	-	1		04/14/04	LMP





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2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 152005.12
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB7 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 11:15** Lab No. **152014**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	0.0695	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	94.3	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	92.8	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	81.0	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.13
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB7 S4 6'** Matrix: **SOIL** Sample Date/Time: **04/07/04 11:25** Lab No. **152015**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL DUP	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL LCL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	0.186	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	102.	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	110.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	92.7	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.14
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB7** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 11:50** Lab No. **152016**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/14/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/14/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/14/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/14/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1		04/14/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/14/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/14/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/14/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/14/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/14/04	LMP
Ethylbenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/14/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Tetrachloroeth(yl)ene	49.1	µg/l	0.45	1.5	10		04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/14/04	LMP
Toluene	0.407	µg/l	0.3	1.0	1	J	04/14/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/14/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/14/04	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		04/14/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
PID Surrogate Recovery (S)	107.	%	-	-	1		04/14/04	LMP
HALL Surrogate Recovery (S)	151.	%	-	-	1		04/14/04	LMP





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PROJECT NO.: 2325
REPORT NO. : 152005.15
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB8 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 12:35** Lab No. **152017**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	0.0435	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	96.7	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	115.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	79.5	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.16
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB8 S6 12'** Matrix: **SOIL** Sample Date/Time: **04/07/04 12:45** Lab No. **152018**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	0.066	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	99.4	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	114.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	88.5	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.17
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB8** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 13:10** Lab No. **152019**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/14/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/14/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/14/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/14/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1		04/14/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/14/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/14/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/14/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/14/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/14/04	LMP
Ethylbenzene	0.692	µg/l	0.5	1.67	1	J	04/14/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/14/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Tetrachloroeth(yl)ene	278.	µg/l	0.45	1.5	50		04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/14/04	LMP
Toluene	1.05	µg/l	0.3	1.0	1		04/14/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/14/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/14/04	LMP
m- & p-Xylene	0.734	µg/l	0.62	2.06	1	J	04/14/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
PID Surrogate Recovery (S)	106.	%	-	-	1		04/14/04	LMP
HALL Surrogate Recovery (S)	171.	%	-	-	1		04/14/04	LMP





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PROJECT NO.: 2325
REPORT NO. : 152005.18
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB9 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 13:35** Lab No. **152020**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	100.	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	105.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	80.7	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 152005.19
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB9 S6 12'** Matrix: **SOIL** Sample Date/Time: **04/07/04 13:45** Lab No. **152021**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	101.	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	107.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	97.6	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.20
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB9** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 14:05** Lab No. **152022**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/14/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/14/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/14/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/14/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1		04/14/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/14/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/14/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/14/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/14/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/14/04	LMP
Ethylbenzene	0.521	µg/l	0.5	1.67	1	J	04/14/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/14/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Tetrachloroeth(yl)ene	103.	µg/l	0.45	1.5	20		04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/14/04	LMP
Toluene	0.484	µg/l	0.3	1.0	1	J	04/14/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/14/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/14/04	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		04/14/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
PID Surrogate Recovery (S)	104.	%	-	-	1		04/14/04	LMP
HALL Surrogate Recovery (S)	165.	%	-	-	1		04/14/04	LMP





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BT2, Inc.
2830 Dairy Drive
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PROJECT NO.: 2325
REPORT NO. : 152005.21
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB10 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 14:25** Lab No. **152023**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	0.202	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	92.1	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	111.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	85.7	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO.: 152005.22
DATE REC'D: 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB10 S6 12'** Matrix: **SOIL** Sample Date/Time: **04/07/04 14:30** Lab No. **152024**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,1,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	98.3	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	109.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	93.7	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.23
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB10** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 14:55** Lab No. **152025**

	<u>Result</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution</u> <u>Factor</u>	<u>Qualifiers</u>	<u>Date</u> <u>Analyzed</u>	<u>Analyst</u>
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/14/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/14/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/14/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/14/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1		04/14/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/14/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/14/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/14/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/14/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/14/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/14/04	LMP
Ethylbenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/14/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/14/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
Tetrachloroeth(yl)ene	27.9	µg/l	0.45	1.5	1		04/14/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/14/04	LMP
Toluene	0.478	µg/l	0.3	1.0	1	J	04/14/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/14/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/14/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/14/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/14/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/14/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/14/04	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		04/14/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/14/04	LMP
PID Surrogate Recovery (S)	103.	%	-	-	1		04/14/04	LMP
HALL Surrogate Recovery (S)	144.	%	-	-	1		04/14/04	LMP





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PROJECT NO.: 2325
REPORT NO. : 152005.24
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB11 S2 4'** Matrix: **SOIL** Sample Date/Time: **04/07/04 15:15** Lab No. **152026**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	93.2	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	114.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	81.7	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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PROJECT NO.: 2325
REPORT NO. : 152005.25
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB11 S6 12'** Matrix: **SOIL** Sample Date/Time: **04/07/04 15:20** Lab No. **152027**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021 (Only positively identified analytes are reported on a dry weight basis)								
Benzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/kg	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/kg	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/kg	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/kg	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/kg	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/kg	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/kg	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/kg	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/kg	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/kg	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	<0.025	mg/kg	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/kg	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/kg	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/kg	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/kg	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/kg	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/kg	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/kg	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/kg	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/kg	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/kg	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	101.	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	113.	%	-	-	1		04/16/04	LMP
MOSA21-2								
Total Solids	93.8	%	-	0.33	-		04/12/04	SAK

All results calculated on a dry weight basis.





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BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 152005.26
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **GB11** Matrix: **GRDWTR** Sample Date/Time: **04/07/04 15:35** Lab No. **152028**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/15/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/15/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/15/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/15/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/15/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/15/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1		04/15/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/15/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/15/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/15/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/15/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/15/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/15/04	LMP
Ethylbenzene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/15/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/15/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
Tetrachloroeth(yl)ene	1.32	µg/l	0.45	1.5	1	J	04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/15/04	LMP
Toluene	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/15/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/15/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/15/04	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		04/15/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
PID Surrogate Recovery (S)	104.	%	-	-	1		04/15/04	LMP
HALL Surrogate Recovery (S)	130.	%	-	-	1		04/15/04	LMP





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BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 152005.27
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **MEOH BLANK-USF** Matrix: **SOIL** Sample Date/Time: **04/07/04** Lab No. **152029**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
Bromobenzene	<0.025	mg/l	0.007	0.023	1		04/16/04	LMP
Bromodichloromethane	<0.025	mg/l	0.006	0.02	1	CSH LCH	04/16/04	LMP
n-Butylbenzene	<0.025	mg/l	0.012	0.04	1		04/16/04	LMP
sec-Butylbenzene	<0.025	mg/l	0.01	0.033	1		04/16/04	LMP
tert-Butylbenzene	<0.025	mg/l	0.01	0.033	1		04/16/04	LMP
Carbon Tetrachloride	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
Chlorobenzene	<0.025	mg/l	0.007	0.023	1		04/16/04	LMP
Chlorodibromomethane	<0.025	mg/l	0.02	0.067	1		04/16/04	LMP
Chloroethane	<0.025	mg/l	0.09	0.30	1	CSL LCL DUP	04/16/04	LMP
Chloroform	<0.025	mg/l	0.01	0.033	1		04/16/04	LMP
Chloromethane	<0.025	mg/l	0.01	0.033	1	CSL LCL	04/16/04	LMP
2-Chlorotoluene	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
4-Chlorotoluene	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
1,2-Dibromo-3-chloropropane	<0.025	mg/l	0.009	0.03	1	CSH LCH	04/16/04	LMP
1,2-Dibromoethane	<0.025	mg/l	0.012	0.04	1		04/16/04	LMP
1,2-Dichlorobenzene	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
1,3-Dichlorobenzene	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
1,4-Dichlorobenzene	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
Dichlorodifluoromethane	<0.025	mg/l	0.014	0.047	1	LCL	04/16/04	LMP
1,1-Dichloroethane	<0.025	mg/l	0.009	0.03	1		04/16/04	LMP
1,2-Dichloroethane	<0.025	mg/l	0.005	0.017	1		04/16/04	LMP
1,1-Dichloroethylene	<0.025	mg/l	0.016	0.053	1		04/16/04	LMP
cis-1,2-Dichloroethylene	<0.025	mg/l	0.007	0.023	1		04/16/04	LMP
trans-1,2-Dichloroethylene	<0.025	mg/l	0.01	0.033	1		04/16/04	LMP
1,2-Dichloropropane	<0.025	mg/l	0.007	0.023	1		04/16/04	LMP
1,3-Dichloropropane	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
2,2-Dichloropropane	<0.025	mg/l	0.008	0.027	1	CSL	04/16/04	LMP
Ethylbenzene	<0.025	mg/l	0.007	0.023	1		04/16/04	LMP
Hexachlorobutadiene	<0.025	mg/l	0.015	0.05	1		04/16/04	LMP
Isopropylbenzene	<0.025	mg/l	0.009	0.03	1		04/16/04	LMP
Isopropyl Ether	<0.025	mg/l	0.014	0.047	1		04/16/04	LMP
p-Isopropyltoluene	<0.025	mg/l	0.011	0.037	1		04/16/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.025	mg/l	0.018	0.06	1		04/16/04	LMP
Methylene Chloride	<0.025	mg/l	0.014	0.047	1		04/16/04	LMP
Naphthalene	<0.025	mg/l	0.01	0.033	1		04/16/04	LMP
n-Propylbenzene	<0.025	mg/l	0.009	0.03	1		04/16/04	LMP
Tetrachloroethylene	<0.025	mg/l	0.009	0.03	1		04/16/04	LMP
1,1,2,2-Tetrachloroethane	<0.025	mg/l	0.006	0.02	1		04/16/04	LMP
Toluene	<0.025	mg/l	0.007	0.023	1		04/16/04	LMP
1,2,3-Trichlorobenzene	<0.025	mg/l	0.014	0.047	1		04/16/04	LMP
1,2,4-Trichlorobenzene	<0.025	mg/l	0.014	0.047	1		04/16/04	LMP
1,1,1-Trichloroethane	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
1,1,2-Trichloroethane	<0.025	mg/l	0.006	0.02	1		04/16/04	LMP
Trichloroethylene	<0.025	mg/l	0.011	0.037	1		04/16/04	LMP
Trichlorofluoromethane	<0.025	mg/l	0.008	0.027	1	LCL	04/16/04	LMP
1,2,4-Trimethylbenzene	<0.025	mg/l	0.012	0.04	1		04/16/04	LMP
1,3,5-Trimethylbenzene	<0.025	mg/l	0.01	0.033	1		04/16/04	LMP
Vinyl Chloride	<0.025	mg/l	0.018	0.06	1	LCL	04/16/04	LMP
m- & p-Xylene	<0.025	mg/l	0.015	0.05	1		04/16/04	LMP
o-Xylene	<0.025	mg/l	0.008	0.027	1		04/16/04	LMP
PID Surrogate Recovery (S)	93.9	%	-	-	1		04/16/04	LMP
HALL Surrogate Recovery (S)	112.	%	-	-	1		04/16/04	LMP





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ROTHSCHILD, WI 54474

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WEBSITE www.usfilter.com

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 152005.28
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Sample ID: **TRIP BLANK-USF** Matrix: **WATER** Sample Date/Time: **04/07/04** Lab No. **152030**

	Result	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021								
Benzene	<0.31	µg/l	0.31	1.03	1		04/15/04	LMP
Bromobenzene	<0.41	µg/l	0.41	1.37	1		04/15/04	LMP
Bromodichloromethane	<0.83	µg/l	0.83	2.76	1		04/15/04	LMP
n-Butylbenzene	<0.36	µg/l	0.36	1.2	1		04/15/04	LMP
sec-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
tert-Butylbenzene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
Carbon Tetrachloride	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Chlorobenzene	<0.7	µg/l	0.7	2.33	1		04/15/04	LMP
Dibromochloromethane	<0.87	µg/l	0.87	2.9	1		04/15/04	LMP
Chloroethane	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
Chloroform	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
Chloromethane	<0.29	µg/l	0.29	0.97	1		04/15/04	LMP
2-Chlorotoluene	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
4-Chlorotoluene	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
Dibromochloropropane(DBCP)	<1.30	µg/l	1.3	4.33	1		04/15/04	LMP
1,2-Dibromoethane(EDB)	<1.10	µg/l	1.1	3.66	1		04/15/04	LMP
1,2-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
1,3-Dichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
1,4-Dichlorobenzene	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
Dichlorodifluoromethane	<0.7	µg/l	0.7	2.33	1		04/15/04	LMP
1,1-Dichloroethane	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
1,2-Dichloroethane	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
1,1-Dichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
cis-1,2-Dichloroeth(yl)ene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
trans-1,2-Dichloroethylene	<0.39	µg/l	0.39	1.3	1		04/15/04	LMP
1,2-Dichloropropane	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
1,3-Dichloropropane	<0.9	µg/l	0.9	3.0	1		04/15/04	LMP
2,2-Dichloropropane	<1.50	µg/l	1.5	5.0	1		04/15/04	LMP
Ethylbenzene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Hexachlorobutadiene	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
Isopropylbenzene	<0.31	µg/l	0.31	1.03	1		04/15/04	LMP
Isopropyl Ether	<0.6	µg/l	0.6	2.0	1		04/15/04	LMP
p-Isopropyltoluene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Methyl t-Butyl Ether(MTBE)	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
Methylene Chloride	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Naphthalene	<0.8	µg/l	0.8	2.66	1		04/15/04	LMP
n-Propylbenzene	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
Tetrachloroeth(yl)ene	<0.45	µg/l	0.45	1.5	1		04/15/04	LMP
1,1,2,2-Tetrachloroethane	<0.61	µg/l	0.61	2.03	1		04/15/04	LMP
Toluene	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
1,2,3-Trichlorobenzene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
1,2,4-Trichlorobenzene	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
1,1,1-Trichloroethane	<0.42	µg/l	0.42	1.4	1		04/15/04	LMP
1,1,2-Trichloroethane	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Trichloroeth(yl)ene	<0.5	µg/l	0.5	1.67	1		04/15/04	LMP
Trichlorofluoromethane	<1.00	µg/l	1.0	3.33	1		04/15/04	LMP
1,2,4-Trimethylbenzene	<0.4	µg/l	0.4	1.33	1		04/15/04	LMP
1,3,5-Trimethylbenzene	<0.31	µg/l	0.31	1.03	1		04/15/04	LMP
Vinyl Chloride	<0.2	µg/l	0.2	0.67	1		04/15/04	LMP
m- & p-Xylene	<0.62	µg/l	0.62	2.06	1		04/15/04	LMP
o-Xylene	<0.3	µg/l	0.3	1.0	1		04/15/04	LMP
PID Surrogate Recovery (S)	105.	%	-	-	1		04/15/04	LMP
HALL Surrogate Recovery (S)	126.	%	-	-	1		04/15/04	LMP





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BT2, Inc.
2830 Dairy Drive
Madison, WI 53718--

PROJECT NO.: 2325
REPORT NO. : 152005.29
DATE REC'D : 04/09/04
REPORT DATE: 04/22/04
PREPARED BY: JRS

Attn: Steve Sellwood/ John Nebl

Qualifier Descriptions

CSL	Check standard for this analyte exhibited a low bias. Sample results may also be biased low.
LCL	The laboratory control sample for this analyte exhibited a low bias. Sample results may also be biased low.
DUP	Result of duplicate analysis in this quality assurance batch exceeds the limits for precision.
CSH	Check standard for this analyte exhibited a high bias. Sample results may also be biased high.
LCH	The laboratory control sample for this analyte exhibited a high bias. Sample results may also be biased high.
J	Estimated concentration below laboratory quantitation level.



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Sample Receipt Report

Client: BT² Inc

Date Received: 4/9/04

Analytical No.: 10152005 Through 10152030

Check all deviations from EPA or WDNR sample protocol.

Sample(s) received at ____ °C which is above the EPA and WDNR limit of 4°C.

VOC vial(s) received with headspace. Explain: _____

Sample(s) received in bottles not furnished by Enviroscan. Preservation method, if used, is unknown.

Sample(s) not properly preserved per EPA/WDNR protocol for the following: _____

Sample(s) received beyond EPA holding time for: _____

Sample date/time not supplied by client. Actual holding time unknown.

GRO/PVOC/VOC/DRO (circle appropriate) sample(s) are < 19.5 gms and this report is the flag for that information. Sample(s) under-weight: _____

GRO/PVOC/VOC (circle appropriate) sample(s) were between 26.4-35.4 gms so methanol was added in a 1:1 ratio. Sample(s) included: 10152012 + 2ml, 152018 + 2ml, 152024 + 2ml, 152026 + 3ml.

GRO/PVOC/VOC/DRO (circle appropriate) sample(s) were > 35.4 gms and are required to be rejected. Sample(s) included: _____

Other: _____

Client contact concerning the above deviations:

Client _____ (contact name) notified of the above deviation(s) on ___/___/___ at ___:___ am/pm by _____ and the client ordered:
(signature)

Proceed with analyses as ordered.

Proceed with analyses after taking the following corrective action: _____

Do NOT proceed with analyses.

REQUEST FOR SERVICES **US Filter**

ENVIROSCAN SERVICES 301 W. MILITARY RD. ROTHSCHILD, WI 54474 1-800-338-SCAN

REPORT TO:
 Name: STEVE SELWOOD
 Company: BT² INC
 Address: 2830 DAIRY DRIVE
MADISON WI 53718
 Phone: (608) 224-2830
 P.O.# _____
 Project # 2325 Quote # _____
 Location MADISON, WI

BILL TO: (if different from Report To info)
 Name: JOHN NEBL
 Company: 90 BT² INC
 Address: SAME
 Phone: (_____) _____

ANALYTICAL REQUESTS
 (use separate sheet if necessary)

- Sample Type**
 (Check all that apply)
- Groundwater
 - Wastewater
 - Soil/Solid
 - Drinking Water
 - Oil
 - Vapor
 - Other
- Turnaround Time**
- Normal
 - Rush (Pre-approved by Lab)
- Date Needed _____
 Approved By _____

VOC SOIL (MEOH) 120821	% Solides	VOC WATER (HCl) 2302 wh-to-thru	FIELD FID
---------------------------	-----------	---------------------------------------	-----------

LAB USE ONLY	DATE	TIME	No. of Containers		SAMPLE ID	ANALYTICAL REQUESTS				REMARKS	
			COMP	GRAB		VOC SOIL (MEOH)	% Solides	VOC WATER (HCl)	FIELD FID		
10152005	4-7-04	0850		2	GB4, S2, 4'	X	X			2	17.5 Cont. MEOH pres No 1 GPRS
10152006		0900		2	GB4, S6, 12'	X	X			0	
10152007		0920		3	GB4			X		-	3 vials w/HCl
10152008		0930		2	GB5, S2, 4'	X	X			2	17.5 Cont. MEOH pres 1 20- MEOH pres
10152009		0945		2	GB5, S8, 16'	X	X			0	
10152010		1000		3	GB5			X		-	3 vials w/HCl Vials labeled GB6 Matched time
10152011		1025		2	GB6, S2, 4'	X	X			70	
10152012		1035		2	GB6, S6, 12'	X	X			8	
10152013		1050		3	GB6			X		-	
10152014		1115		2	GB7, S2, 4'	X	X			1	

Rob-John

CHAIN OF CUSTODY RECORD

SAMPLES: (Signature)
Geoff Prior GEOFF PRIOR

RELINQUISHED BY: (Signature) <u>Geoff Prior</u>	DATE/TIME 4/8/04	RECEIVED BY: (Signature) <u>Vic Ambrose</u>
RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED BY: (Signature)
RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED FOR LABORATORY BY: (Signature) <u>Lawrence</u>

Del'v: Hand Comm N/A
 Ship. Cont. OK N/A
 Samples leaking? N/A
 Seals OK? N/A
 Rec'd on ice? N/A L/C

Comments: _____

4-9-04 9:30

REQUEST FOR SERVICES **US Filter**

ENVIROSCAN SERVICES 301 W. MILITARY RD. ROTHSCHILD, WI 54474 1-800-338-SCAN

REPORT TO:
 Name: STEVE SELLWOOD
 Company: BT² INC
 Address: 2830 DAIRY DRIVE
MADISON WI 53718
 Phone: (608) 224-2830
 P.O.# _____
 Project # 2325 Quote # _____
 Location MADISON WI

BILL TO: (if different from Report To info)
 Name: JOHN NEBL
 Company: 90 BT² Inc
 Address: SAME
 Phone: (_____) _____

ANALYTICAL REQUESTS

(use separate sheet if necessary)

- Sample Type**
 (Check all that apply)
- Groundwater
 - Wastewater
 - Soil/Solid
 - Drinking Water
 - Oil
 - Vapor
 - Other

- Turnaround Time**
- Normal
 - Rush (Pre-approved by Lab)
- Date Needed _____
 Approved By _____

*Sols = 175 containers
 Waters = 1202
 ME OH per
 pre-see
 3 vials of HCl*

*VOC SOL (ME OH)
 % SOLUS
 VOC WATER (HCl)
 FIELD FID*

LAB USE ONLY	DATE	TIME	No. of Containers		SAMPLE ID	ANALYTICAL REQUESTS				REMARKS	
			COMP	GRAB		VOC SOL (ME OH)	% SOLUS	VOC WATER (HCl)	FIELD FID		
10152015	4-7-04	1125		2	GB7, S4, 6'	X	X			2	NO SOLUS
10152016		1150		3	GB7			X		1	
10152017		1235		2	GB8, S2, 4'	X	X			1	
10152018		1245		2	GB8, S6, 12'	X	X			2	
10152019		1310		3	GB8			X		1	
10152020		1335		2	GB9, S2, 4'	X	X			2	
10152021		1345		2	GB9, S6, 12'	X	X			3	
10152022		1405		3	GB9			X		1	
10152023		1425		2	GB10, S2, 4'	X	X			3	
10152024		1430		2	GB10, S6, 12'	X	X			2	

CHAIN OF CUSTODY RECORD

SAMPLERS: (Signature) Geoff Prior

RELINQUISHED BY: (Signature) <u>Geoff Prior</u>	DATE/TIME 4/8/04	RECEIVED BY: (Signature) <u>Vic Lambrick</u>
RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED BY: (Signature)
RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED FOR LABORATORY BY: (Signature) <u>Joe Sue</u>
		DATE/TIME 4-9-04 12:30

Del'v: Hand Comm N/A
 Ship. Cont. OK N/A
 Samples leaking? N/A
 Seals OK? N/A
 Rec'd on ice? N/A / °C

Comments: _____

REQUEST FOR SERVICES **US Filter**

ENVIROSCAN SERVICES 301 W. MILITARY RD. ROTHSCHILD, WI 54474 1-800-338-SCAN

REPORT TO:
 Name: STEVE SELLWOOD
 Company: BT² Inc
 Address: 2830 DAIRY DRIVE
MADISON WI 53718
 Phone: (608) 224-2830
 P.O.# _____
 Project # 2325 Quote # _____
 Location MADISON WI

BILL TO: (if different from Report To info)
 Name: JOHN NEBL
 Company: % BT² Inc
 Address: SAME
 Phone: (_____) _____

ANALYTICAL REQUESTS

(use separate sheet if necessary)

- Sample Type**
 (Check all that apply)
 Groundwater
 Wastewater
 Soil/Solid
 Drinking Water
 Oil
 Vapor
 Other
- Turnaround Time**
 Normal
 Rush (Pre-approved by Lab)
 Date Needed _____
 Approved By _____

*SOILS = 17.5% random
 water = 1 2oz MEOH prep
 3 vials w/ HCl
 w/ HCl*

*YOC SOIL (MEOH)
 % SOLIDS
 YOC WATER (HCl)
 FIELD FID*

LAB USE ONLY	DATE	TIME	No. of Containers		SAMPLE ID	ANALYTICAL REQUESTS				REMARKS	
			COMP	GRAB		YOC SOIL (MEOH)	% SOLIDS	YOC WATER (HCl)	FIELD FID		
10152025	4-7-04	1455		3	GB10			X		-	NO ODOORS
10152026		1515		2	GB11, 52, 4'	X	X			2	↓
10152027		1520		2	GB11, 56, 12'	X	X			3	
10152028		1535		3	GB11			X		-	
10152029		-		1	MEOH BLANK	X				-	
10152030		-		1	TRIP BLANK			X		-	
					TB076 B324901UR D30 10-29-03						

CHAIN OF CUSTODY RECORD

SAMPLERS (Signature)
[Signature] GEOFF PRION

RELINQUISHED BY: (Signature) <u>[Signature]</u>	DATE/TIME 4/8/04	RECEIVED BY: (Signature) <u>Vic Lamsreiv</u>
RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED BY: (Signature)
RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED FOR LABORATORY BY: (Signature) <u>[Signature]</u>
		DATE/TIME 4-9-04 19:30

Del'v: Hand Comm.

Ship. Cont. OK N N/A

Samples leaking? N N/A

Seals OK? N N/A

Rec'd on ice? N N/A /°C

Comments: _____

12 August 2004

Stephen Sellwood
BT2
2830 Dairy Drive
Madison, WI 53718
RE: 3918 Monona Dr.

Enclosed are the results of analyses for samples received by the laboratory on 07/28/04. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Great Lakes Analytical



Michael Laupan For Andrea Stathas
Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW1 S2	W407322-01	Soil	07/27/04 09:30	07/28/04 09:35
MW1 S5	W407322-02	Soil	07/27/04 09:30	07/28/04 09:35
GB12 S1	W407322-03	Soil	07/27/04 14:45	07/28/04 09:35
GB12 S5	W407322-04	Soil	07/27/04 14:50	07/28/04 09:35
GB13 S2	W407322-05	Soil	07/27/04 15:00	07/28/04 09:35
GB13 S6	W407322-06	Soil	07/27/04 15:10	07/28/04 09:35
MEOH BLANK	W407322-07	MeOH Blank	07/27/04 15:20	07/28/04 09:35

Sample Receipt Notes

Please note that the chain of custody (COC) included with this report is considered part of the report. The data user should review any comments or notes made on the COC. Any receipt issues found by the laboratory that are not noted on the COC will be stated below.

Great Lakes Analytical--Oak Creek

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

Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 S2 (W407322-01) Soil Sampled: 07/27/04 09:30 Received: 07/28/04 09:35									
Benzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	25.0	"	"	"	"	"	"	
Chloromethane	ND	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	52.0	25.0	"	"	"	"	"	"	
Toluene	92.5	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 S2 (W407322-01) Soil Sampled: 07/27/04 09:30 Received: 07/28/04 09:35									
QC									
1,1,1-Trichloroethane	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
1,1,2-Trichloroethane	ND	25.0	"	"	"	"	"	"	
Trichloroethene	ND	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	G13
Total Xylenes	28.8	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		76.4 %	65.4-150		"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		72.9 %	71.1-141		"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		104 %	66.8-137		"	"	"	"	
<i>Surrogate: Toluene-d8</i>		95.4 %	68.5-146		"	"	"	"	
MW1 S5 (W407322-02) Soil Sampled: 07/27/04 09:30 Received: 07/28/04 09:35									
QC									
Benzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	25.0	"	"	"	"	"	"	
Chloromethane	ND	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 S5 (W407322-02) Soil Sampled: 07/27/04 09:30 Received: 07/28/04 09:35									
Di-isopropyl ether	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	ND	25.0	"	"	"	"	"	"	
Toluene	92.2	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	25.0	"	"	"	"	"	"	
Trichloroethene	ND	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	G13
Total Xylenes	ND	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		97.3 %		65.4-150	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		102 %		71.1-141	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		108 %		66.8-137	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		105 %		68.5-146	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GB12 S1 (W407322-03) Soil Sampled: 07/27/04 14:45 Received: 07/28/04 09:35									
QC									
Benzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	25.0	"	"	"	"	"	"	
Chloromethane	ND	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	62.5	25.0	"	"	"	"	"	"	
Toluene	98.1	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GB12 S1 (W407322-03) Soil Sampled: 07/27/04 14:45 Received: 07/28/04 09:35									
QC									
1,1,2-Trichloroethane	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Trichloroethene	ND	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	G13
Total Xylenes	28.5	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		86.3 %		65.4-150	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		93.4 %		71.1-141	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		103 %		66.8-137	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		96.3 %		68.5-146	"	"	"	"	

GB12 S5 (W407322-04) Soil Sampled: 07/27/04 14:50 Received: 07/28/04 09:35									
QC									
Benzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	25.0	"	"	"	"	"	"	
Chloromethane	ND	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GB12 S5 (W407322-04) Soil Sampled: 07/27/04 14:50 Received: 07/28/04 09:35									
Ethylbenzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	ND	25.0	"	"	"	"	"	"	
Toluene	130	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	25.0	"	"	"	"	"	"	
Trichloroethene	ND	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	G13
Total Xylenes	ND	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		81.7 %		65.4-150	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		88.4 %		71.1-141	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		101 %		66.8-137	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		92.9 %		68.5-146	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GB13 S2 (W407322-05) Soil Sampled: 07/27/04 15:00 Received: 07/28/04 09:35									
QC									
Benzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	25.0	"	"	"	"	"	"	
Chloromethane	ND	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	69.8	25.0	"	"	"	"	"	"	
Toluene	109	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GB13 S2 (W407322-05) Soil Sampled: 07/27/04 15:00 Received: 07/28/04 09:35									
QC									
1,1,2-Trichloroethane	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Trichloroethene	ND	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	G13
Total Xylenes	ND	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		100 %		65.4-150	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		93.5 %		71.1-141	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		96.4 %		66.8-137	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		113 %		68.5-146	"	"	"	"	

GB13 S6 (W407322-06) Soil Sampled: 07/27/04 15:10 Received: 07/28/04 09:35									
QC									
Benzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	25.0	"	"	"	"	"	"	
Chloromethane	ND	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GB13 S6 (W407322-06) Soil Sampled: 07/27/04 15:10 Received: 07/28/04 09:35									
Ethylbenzene	ND	25.0	ug/kg dry	50	4070121	07/30/04	08/10/04	EPA 8260B	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	94.1	25.0	"	"	"	"	"	"	
Toluene	129	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	25.0	"	"	"	"	"	"	
Trichloroethene	ND	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	G13
Total Xylenes	ND	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		120 %		65.4-150	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		110 %		71.1-141	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		109 %		66.8-137	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		144 %		68.5-146	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MEOH BLANK (W407322-07) MeOH Blank Sampled: 07/27/04 15:20 Received: 07/28/04 09:35 QC									
Benzene	ND	25.0	ug/l	50	4060134	06/21/04	08/10/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	25.0	"	"	"	"	"	"	
Chloromethane	ND	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	ND	25.0	"	"	"	"	"	"	
Toluene	ND	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MEOH BLANK (W407322-07) MeOH Blank									QC
Sampled: 07/27/04 15:20 Received: 07/28/04 09:35									
1,1,2-Trichloroethane	ND	25.0	ug/l	50	4060134	06/21/04	08/10/04	EPA 8260B	
Trichloroethene	ND	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	G13
Total Xylenes	ND	25.0	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		62.4 %		70-130	"	"	"	"	L
<i>Surrogate: 1,2-Dichloroethane-d4</i>		71.6 %		70-130	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		99.2 %		70-130	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		100 %		70-130	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

Percent Solids
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 S2 (W407322-01) Soil Sampled: 07/27/04 09:30 Received: 07/28/04 09:35									
% Solids	90.3	0.200	%	1	4080004	08/02/04	08/03/04	5035 7.5	
MW1 S5 (W407322-02) Soil Sampled: 07/27/04 09:30 Received: 07/28/04 09:35									
% Solids	83.5	0.200	%	1	4080004	08/02/04	08/03/04	5035 7.5	
GB12 S1 (W407322-03) Soil Sampled: 07/27/04 14:45 Received: 07/28/04 09:35									
% Solids	91.2	0.200	%	1	4080004	08/02/04	08/03/04	5035 7.5	
GB12 S5 (W407322-04) Soil Sampled: 07/27/04 14:50 Received: 07/28/04 09:35									
% Solids	80.3	0.200	%	1	4080004	08/02/04	08/03/04	5035 7.5	
GB13 S2 (W407322-05) Soil Sampled: 07/27/04 15:00 Received: 07/28/04 09:35									
% Solids	82.4	0.200	%	1	4080006	08/02/04	08/03/04	5035 7.5	
GB13 S6 (W407322-06) Soil Sampled: 07/27/04 15:10 Received: 07/28/04 09:35									
% Solids	89.8	0.200	%	1	4080006	08/02/04	08/03/04	5035 7.5	

Great Lakes Analytical--Oak Creek

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Project Number: 2325
Project Manager: Stephen Sellwood

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08/12/04 08:08

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4070121 - EPA 5030B [MeOH]

Blank (4070121-BLK1)

Prepared: 07/30/04 Analyzed: 08/06/04

Benzene	ND	25.0	ug/kg wet							
Bromobenzene	ND	25.0	"							
Bromodichloromethane	ND	25.0	"							
n-Butylbenzene	ND	25.0	"							
sec-Butylbenzene	ND	25.0	"							
tert-Butylbenzene	ND	25.0	"							
Carbon tetrachloride	ND	25.0	"							
Chlorobenzene	ND	25.0	"							
Chloroethane	ND	25.0	"							
Chloroform	ND	25.0	"							
Chloromethane	ND	25.0	"							
2-Chlorotoluene	ND	25.0	"							
4-Chlorotoluene	ND	25.0	"							
Dibromochloromethane	ND	25.0	"							
1,2-Dibromo-3-chloropropane	ND	25.0	"							
1,2-Dibromoethane	ND	25.0	"							
1,2-Dichlorobenzene	ND	25.0	"							
1,3-Dichlorobenzene	ND	25.0	"							
1,4-Dichlorobenzene	ND	25.0	"							
Dichlorodifluoromethane	ND	25.0	"							
1,1-Dichloroethane	ND	25.0	"							
1,2-Dichloroethane	ND	25.0	"							
1,1-Dichloroethene	ND	25.0	"							
cis-1,2-Dichloroethene	ND	25.0	"							
trans-1,2-Dichloroethene	ND	25.0	"							
1,2-Dichloropropane	ND	25.0	"							
1,3-Dichloropropane	ND	25.0	"							
2,2-Dichloropropane	ND	25.0	"							
Di-isopropyl ether	ND	25.0	"							
Ethylbenzene	ND	25.0	"							
Hexachlorobutadiene	ND	25.0	"							
Isopropylbenzene	ND	25.0	"							
p-Isopropyltoluene	ND	25.0	"							
Methylene chloride	ND	100	"							
Methyl tert-butyl ether	ND	25.0	"							

Great Lakes Analytical--Oak Creek

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Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 4070121 - EPA 5030B [MeOH]

Blank (4070121-BLK1)

Prepared: 07/30/04 Analyzed: 08/06/04

Naphthalene	ND	25.0	ug/kg wet							
n-Propylbenzene	ND	25.0	"							
1,1,2,2-Tetrachloroethane	ND	25.0	"							
Tetrachloroethene	ND	25.0	"							
Toluene	ND	25.0	"							
1,2,3-Trichlorobenzene	ND	25.0	"							
1,2,4-Trichlorobenzene	ND	25.0	"							
1,1,1-Trichloroethane	ND	25.0	"							
1,1,2-Trichloroethane	ND	25.0	"							
Trichloroethene	ND	25.0	"							
Trichlorofluoromethane	ND	25.0	"							
1,2,4-Trimethylbenzene	ND	25.0	"							
1,3,5-Trimethylbenzene	ND	25.0	"							
Vinyl chloride	ND	25.0	"							
Total Xylenes	ND	25.0	"							
<i>Surrogate: 1,2-Dichloroethane-d4</i>	2990		"	2500		120	65.4-150			
<i>Surrogate: Dibromofluoromethane</i>	3040		"	2500		122	71.1-141			
<i>Surrogate: 4-Bromofluorobenzene</i>	3300		"	2500		132	66.8-137			
<i>Surrogate: Toluene-d8</i>	3840		"	2500		154	68.5-146			H

LCS (4070121-BS1)

Prepared: 07/30/04 Analyzed: 08/06/04

Benzene	1230	25.0	ug/kg wet	1000		123	82-129			
Bromobenzene	1230	25.0	"	1000		123	83.8-125			
Bromodichloromethane	1320	25.0	"	1000		132	81.1-137			
n-Butylbenzene	1200	25.0	"	1000		120	65.1-134			
sec-Butylbenzene	1220	25.0	"	1000		122	65.3-139			
tert-Butylbenzene	1260	25.0	"	1000		126	63.7-138			
Carbon tetrachloride	1220	25.0	"	1000		122	58.3-137			
Chlorobenzene	1120	25.0	"	1000		112	79-128			
Chloroethane	ND	25.0	"	1000			57.8-136			L
Chloroform	1180	25.0	"	1000		118	77.2-141			
Chloromethane	774	25.0	"	1000		77.4	40.7-134			
2-Chlorotoluene	1230	25.0	"	1000		123	66-138			
4-Chlorotoluene	1230	25.0	"	1000		123	74.4-138			
Dibromochloromethane	1180	25.0	"	1000		118	71.5-112			H
1,2-Dibromo-3-chloropropane	1290	25.0	"	1000		129	70.5-124			H

Great Lakes Analytical--Oak Creek

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**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4070121 - EPA 5030B [MeOH]

LCS (4070121-BS1)		Prepared: 07/30/04		Analyzed: 08/06/04					
1,2-Dibromoethane	1180	25.0	ug/kg wet	1000	118	84.8-118			
1,2-Dichlorobenzene	1170	25.0	"	1000	117	90.7-124			
1,3-Dichlorobenzene	1150	25.0	"	1000	115	85.8-123			
1,4-Dichlorobenzene	1100	25.0	"	1000	110	82.2-120			
Dichlorodifluoromethane	545	25.0	"	1000	54.5	48.8-129			
1,1-Dichloroethane	1250	25.0	"	1000	125	79.4-138			
1,2-Dichloroethane	1150	25.0	"	1000	115	72.7-139			
1,1-Dichloroethene	1090	25.0	"	1000	109	62.3-128			
cis-1,2-Dichloroethene	1250	25.0	"	1000	125	87.8-131			
trans-1,2-Dichloroethene	1240	25.0	"	1000	124	70.2-136			
1,2-Dichloropropane	1290	25.0	"	1000	129	90.5-126			H
1,3-Dichloropropane	1180	25.0	"	1000	118	86.1-115			H
2,2-Dichloropropane	1170	25.0	"	1000	117	64.8-135			
Di-isopropyl ether	2660	25.0	"	1000	266	67.2-132			H
Ethylbenzene	1180	25.0	"	1000	118	73-140			
Hexachlorobutadiene	1190	25.0	"	1000	119	78.3-132			
Isopropylbenzene	1180	25.0	"	1000	118	63.5-144			
p-Isopropyltoluene	1240	25.0	"	1000	124	61.1-142			
Methylene chloride	1350	100	"	1000	135	77.4-134			H
Methyl tert-butyl ether	3260	25.0	"	1000	326	73-131			H
Naphthalene	1420	25.0	"	1000	142	71-136			H
n-Propylbenzene	1330	25.0	"	1000	133	64.7-142			
1,1,2,2-Tetrachloroethane	1270	25.0	"	1000	127	75.9-124			H
Tetrachloroethene	1110	25.0	"	1000	111	74.8-122			
Toluene	1160	25.0	"	1000	116	71.3-127			
1,2,3-Trichlorobenzene	1250	25.0	"	1000	125	77.8-133			
1,2,4-Trichlorobenzene	1210	25.0	"	1000	121	74.6-125			
1,1,1-Trichloroethane	1190	25.0	"	1000	119	63.4-145			
1,1,2-Trichloroethane	1200	25.0	"	1000	120	88-122			
Trichloroethene	1230	25.0	"	1000	123	83.9-128			
Trichlorofluoromethane	707	25.0	"	1000	70.7	64.9-143			
1,2,4-Trimethylbenzene	1220	25.0	"	1000	122	63.8-139			
1,3,5-Trimethylbenzene	1260	25.0	"	1000	126	60.2-142			
Vinyl chloride	649	25.0	"	1000	64.9	56.6-143			
Total Xylenes	3400	25.0	"	3000	113	75.5-129			

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4070121 - EPA 5030B [MeOH]

LCS (4070121-BS1)

Prepared: 07/30/04 Analyzed: 08/06/04

Surrogate: 1,2-Dichloroethane-d4	3070		ug/kg wet	2500		123	65.4-150			
Surrogate: Dibromofluoromethane	3070		"	2500		123	71.1-141			
Surrogate: 4-Bromofluorobenzene	2940		"	2500		118	66.8-137			
Surrogate: Toluene-d8	3480		"	2500		139	68.5-146			

LCS Dup (4070121-BSD1)

Prepared: 07/30/04 Analyzed: 08/06/04

Benzene	1290	25.0	ug/kg wet	1000		129	82-129	4.76	16.1	
Bromobenzene	1260	25.0	"	1000		126	83.8-125	2.41	17.1	H
Bromodichloromethane	1360	25.0	"	1000		136	81.1-137	2.99	16	
n-Butylbenzene	1290	25.0	"	1000		129	65.1-134	7.23	19.7	
sec-Butylbenzene	1260	25.0	"	1000		126	65.3-139	3.23	21.7	
tert-Butylbenzene	1280	25.0	"	1000		128	63.7-138	1.57	19.6	
Carbon tetrachloride	1270	25.0	"	1000		127	58.3-137	4.02	22.1	
Chlorobenzene	1170	25.0	"	1000		117	79-128	4.37	13.4	
Chloroethane	ND	25.0	"	1000			57.8-136		40	L
Chloroform	1240	25.0	"	1000		124	77.2-141	4.96	19.1	
Chloromethane	836	25.0	"	1000		83.6	40.7-134	7.70	36	
2-Chlorotoluene	1270	25.0	"	1000		127	66-138	3.20	17.9	
4-Chlorotoluene	1270	25.0	"	1000		127	74.4-138	3.20	21.6	
Dibromochloromethane	1220	25.0	"	1000		122	71.5-112	3.33	11.1	H
1,2-Dibromo-3-chloropropane	1380	25.0	"	1000		138	70.5-124	6.74	18.2	H
1,2-Dibromoethane	1220	25.0	"	1000		122	84.8-118	3.33	11.3	H
1,2-Dichlorobenzene	1250	25.0	"	1000		125	90.7-124	6.61	17.7	H
1,3-Dichlorobenzene	1220	25.0	"	1000		122	85.8-123	5.91	20.7	
1,4-Dichlorobenzene	1180	25.0	"	1000		118	82.2-120	7.02	21.8	
Dichlorodifluoromethane	540	25.0	"	1000		54.0	48.8-129	0.922	13.4	
1,1-Dichloroethane	1290	25.0	"	1000		129	79.4-138	3.15	21.3	
1,2-Dichloroethane	1220	25.0	"	1000		122	72.7-139	5.91	15.7	
1,1-Dichloroethene	1120	25.0	"	1000		112	62.3-128	2.71	27.8	
cis-1,2-Dichloroethene	1280	25.0	"	1000		128	87.8-131	2.37	17.3	
trans-1,2-Dichloroethene	1280	25.0	"	1000		128	70.2-136	3.17	20.2	
1,2-Dichloropropane	1340	25.0	"	1000		134	90.5-126	3.80	16.9	H
1,3-Dichloropropane	1250	25.0	"	1000		125	86.1-115	5.76	10.1	H
2,2-Dichloropropane	1220	25.0	"	1000		122	64.8-135	4.18	22.2	
Di-isopropyl ether	2610	25.0	"	1000		261	67.2-132	1.90	11.6	H
Ethylbenzene	1220	25.0	"	1000		122	73-140	3.33	17.3	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4070121 - EPA 5030B [MeOH]

LCS Dup (4070121-BSD1)

Prepared: 07/30/04 Analyzed: 08/06/04

Hexachlorobutadiene	1290	25.0	ug/kg wet	1000		129	78.3-132	8.06	25.5	
Isopropylbenzene	1250	25.0	"	1000		125	63.5-144	5.76	17.1	
p-Isopropyltoluene	1270	25.0	"	1000		127	61.1-142	2.39	22	
Methylene chloride	1240	100	"	1000		124	77.4-134	8.49	17.4	
Methyl tert-butyl ether	2710	25.0	"	1000		271	73-131	18.4	11.3	HH
Naphthalene	1550	25.0	"	1000		155	71-136	8.75	23.5	H
n-Propylbenzene	1350	25.0	"	1000		135	64.7-142	1.49	20.2	
1,1,2,2-Tetrachloroethane	1300	25.0	"	1000		130	75.9-124	2.33	16.3	H
Tetrachloroethene	1190	25.0	"	1000		119	74.8-122	6.96	18.4	
Toluene	1190	25.0	"	1000		119	71.3-127	2.55	16.8	
1,2,3-Trichlorobenzene	1460	25.0	"	1000		146	77.8-133	15.5	24.9	H
1,2,4-Trichlorobenzene	1390	25.0	"	1000		139	74.6-125	13.8	15.2	H
1,1,1-Trichloroethane	1280	25.0	"	1000		128	63.4-145	7.29	21.5	
1,1,2-Trichloroethane	1260	25.0	"	1000		126	88-122	4.88	10.1	H
Trichloroethene	1290	25.0	"	1000		129	83.9-128	4.76	16.2	H
Trichlorofluoromethane	706	25.0	"	1000		70.6	64.9-143	0.142	27.4	
1,2,4-Trimethylbenzene	1270	25.0	"	1000		127	63.8-139	4.02	19.9	
1,3,5-Trimethylbenzene	1290	25.0	"	1000		129	60.2-142	2.35	21.2	
Vinyl chloride	658	25.0	"	1000		65.8	56.6-143	1.38	40	
Total Xylenes	3560	25.0	"	3000		119	75.5-129	4.60	15	
Surrogate: 1,2-Dichloroethane-d4	3070		"	2500		123	65.4-150			
Surrogate: Dibromofluoromethane	3130		"	2500		125	71.1-141			
Surrogate: 4-Bromofluorobenzene	3020		"	2500		121	66.8-137			
Surrogate: Toluene-d8	3530		"	2500		141	68.5-146			

Great Lakes Analytical--Oak Creek

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Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

Percent Solids - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 4080004 - Percent Solids

Blank (4080004-BLK1)

Prepared: 08/02/04 Analyzed: 08/03/04

% Solids	ND	0.200	%							
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Duplicate (4080004-DUP1)

Source: W407308-18

Prepared: 08/02/04 Analyzed: 08/03/04

% Solids	95.8	0.200	%		95.6			0.209	20	
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Batch 4080006 - Percent Solids

Blank (4080006-BLK1)

Prepared: 08/02/04 Analyzed: 08/03/04

% Solids	ND	0.200	%							
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Duplicate (4080006-DUP1)

Source: W407322-05

Prepared: 08/02/04 Analyzed: 08/03/04

% Solids	82.4	0.200	%		82.4			0.00	20	
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Great Lakes Analytical--Oak Creek

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

Michael Laupan For Andrea Stathas, Project Manager

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
08/12/04 08:08

Notes and Definitions

- G13 The recovery of this analyte in the check standard is below the method specified acceptance criteria.
- QC The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.
- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- L This quality control measurement is below the laboratory established limit.
- H This quality control measurement is above the laboratory established limit.
- * The laboratory is not NELAP accredited for this analyte.
- ** The State of Illinois Accrediting Authority does not offer NELAP accreditation for this analyte.

Note: All analytes, by matrix and method, are accredited following current NELAP standards unless specifically noted by way of a qualifier listed above.

Great Lakes Analytical--Buffalo Grove, IL Wisconsin DNR Certification Lab ID: 999917160
Great Lakes Analytical--Buffalo Grove, IL NELAP Primary Accreditation: Illinois #100261
Great Lakes Analytical--Buffalo Grove, IL NELAP Secondary Accreditation: New Jersey #IL001
Great Lakes Analytical--Oak Creek, WI Wisconsin DNR Certification Lab ID: 341000330
Great Lakes Analytical--Oak Creek, WI NELAP Primary Accreditation: Illinois #100307



Great Lakes Analytical--Oak Creek

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



Michael Laupan For Andrea Stathas, Project Manager



CHAIN-OF-CUSTODY / Analytical Request Document

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

✓LS

Section A
Required Client Information:

Company: BT², Inc.
Address: 2830 Dairy Drive
Madison WI 53718
Email To: Karen.kov@bt2inc.com
Phone: 608-224-2830
Requested Due Date/TAT: 8-7-06

Section B
Required Project Information:

Report To: Stephen Sellwood
Copy To: BT², Inc.
Purchase Order No.: _____
Project Name: 3918 Monona Drive
Project Number: 2325

Section C
Invoice Information:

Attention: John Nebel
Company Name: c/o BT²
Address: _____
Pace Quote Reference: _____
Pace Project Manager: _____
Pace Profile #: _____

REGULATORY AGENCY

NPDES GROUND WATER DRINKING WATER
 UST RCRA Other: _____

SITE LOCATION

GA IL IN MI MN NC
 OH SC WI OTHER: _____

Section D Required Client Information

Valid Matrix Codes: DRINKING WATER (DW), WASTE WATER (WW), PRODUCT (P), SOIL/SOLID (SL), OIL (OL), WIPE (WP), AIR (AR), OTHER (OT), TISSUE (TS)

One Character per box. (A-Z, 0-9 / . -)

SAMPLE ID: A H

SAMPLES MUST BE UNIQUE

ITEM #	SAMPLE ID	MATRIX CODE	SAMPLE TYPE	COLLECTED		# OF CONTAINERS AT COLLECTION	PRESERVATIVES	ANALYSIS	LAB ID
				DATE	TIME				
1	DTUM A	SLG	G	7-28	10:00	2	Unpreserved	XX	874391
2	DTUM B	SLG	G		10:10			XX	
3	DTUM C	SLG	G		10:20			XX	
4	DTUM D	SLG	G		10:30			XX	
5	DTUM E	SLG	G		10:40			XX	
6	DTUM F	SLG	G		10:50			XX	
7	DTUM G	SLG	G		10:55			XX	
8	DTUM H	SLG	G		11:00			XX	
9									
10									
11									
12									

Additional Comments:

RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITION
<u>K. Kov</u>	<u>7/25/06</u>	<u>7:50</u>	<u>Dunnam</u>	<u>7/26/06</u>	<u>08:55</u>	Temp in °C: _____ Received on ice: Y/N Custody Sealed Cooler: Y/N Samples In tact: Y/N
<u>Dunnam</u>	<u>7/25/06</u>	<u>7:50</u>	<u>Melissa Traunor</u>	<u>7/26/06</u>	<u>7:50</u>	Temp in °C: _____ Received on ice: Y/N Custody Sealed Cooler: Y/N Samples In tact: Y/N

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: Stephen Sellwood
SIGNATURE of SAMPLER: [Signature]
DATE Signed (MM/DD/YY): 7-26-06



1241 Bellevue Street, Suite 9
Green Bay, WI 54302
920-469-2436, Fax: 920-469-8827

Analytical Report Number: 874391

Client: BT SQUARED, INC.

Lab Contact: Laurie Woelfel

Project Name: 3918 MONONA DRIVE

Project Number: 2325

Lab Sample Number	Field ID	Matrix	Collection Date
874391-001	DRUM A	SOIL	07/24/06 10:00
874391-002	DRUM B	SOIL	07/24/06 10:10
874391-003	DRUM C	SOIL	07/24/06 10:20
874391-004	DRUM D	SOIL	07/24/06 10:30
874391-005	DRUM E	SOIL	07/24/06 10:40
874391-006	DRUM F	SOIL	07/24/06 10:50
874391-007	DRUM G	SOIL	07/24/06 10:55
874391-008	DRUM H	SOIL	07/24/06 11:00

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc. The sample results relate only to the analytes of interest tested.

Approval Signature Laurie Woelfel

Date 7/31/06

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM A

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-001

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	90.9				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method	Prep Date: 07/27/06
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B	

All soil results are reported on a dry weight basis unless otherwise noted.

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM A

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-001

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	104	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	114	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	120	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM B

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-002

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	94.8				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM B

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-002

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	98	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	109	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	115	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM C

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-003

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	94.9				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

**Pace Analytical
Services, Inc.**

Analytical Report Number: 874391

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM C

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-003

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	360	26	63		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	98	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	107	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	117	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM D

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-004

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	87.4				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM D

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-004

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	890	29	69		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	97	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	106	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	110	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM E

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-005

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	81.8				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM E

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-005

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	103	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	113	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	119	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM F

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-006

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	86.2				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM F

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-006

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	90	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	101	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	101	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM G

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-007

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	82.1				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM G

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-007

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	90	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	98	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	102	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM H

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-008

INORGANICS

Test	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Percent Solids	82.2				1	%		07/27/06	SM M2540G	SM M2540G

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Benzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromochloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromodichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromoform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Bromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorobenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloroform	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Chloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dibromomethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Ethylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Isopropylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

**Pace Analytical
Services, Inc.**

Analytical Report Number: 874391

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : DRUM H

Matrix Type : SOIL
Collection Date : 07/24/06
Report Date : 07/28/06
Lab Sample Number : 874391-008

VOLATILES

Prep Date: 07/27/06

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
Methylene Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Naphthalene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
n-Propylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
s-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Styrene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
t-Butylbenzene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Tetrachloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Toluene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Trichloroethene	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Vinyl Chloride	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylene, o	< 25	25	60		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Xylenes, m + p	< 50	50	120		50	ug/Kg		07/27/06	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	96	64	133		50	%		07/27/06	SW846 5030B	SW846 8260B
Toluene-d8	107	67	139		50	%		07/27/06	SW846 5030B	SW846 8260B
Dibromofluoromethane	114	64	140		50	%		07/27/06	SW846 5030B	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

Qualifier Codes

Flag Applies To Explanation

Flag	Applies To	Explanation
A	Inorganic	Analyte is detected in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
B	Inorganic	The analyte has been detected between the method detection limit and the reporting limit.
B	Organic	Analyte is present in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
C	All	Elevated detection limit.
D	All	Analyte value from diluted analysis or surrogate result not applicable due to sample dilution.
E	Inorganic	Estimated concentration due to matrix interferences. During the metals analysis the serial dilution failed to meet the established control limits of 0-10%. The sample concentration is greater than 50 times the IDL for analysis done on the ICP or 100 times the IDL for analysis done on the ICP-MS. The result was flagged with the E qualifier to indicate that a physical interference was observed.
E	Organic	Analyte concentration exceeds calibration range.
F	Inorganic	Due to potential interferences for this analysis by Inductively Coupled Plasma techniques (SW-846 Method 6010), this analyte has been confirmed by and reported from an alternate method.
F	Organic	Surrogate results outside control criteria.
G	All	The result is estimated because the concentration is less than the lowest calibration standard concentration utilized in the initial calibration. The method detection limit is less than the reporting limit specified for this project.
H	All	Preservation, extraction or analysis performed past holding time.
HF	Inorganic	This test is considered a field parameter, and the recommended holding time is 15 minutes from collection. The analysis was performed in the laboratory beyond the recommended holding time.
J	All	Concentration detected equal to or greater than the method detection limit but less than the reporting limit.
K	Inorganic	Sample received unpreserved. Sample was either preserved at the time of receipt or at the time of sample preparation.
K	Organic	Detection limit may be elevated due to the presence of an unrequested analyte.
L	All	Elevated detection limit due to low sample volume.
M	Organic	Sample pH was greater than 2
N	All	Spiked sample recovery not within control limits.
O	Organic	Sample received overweight.
P	Organic	The relative percent difference between the two columns for detected concentrations was greater than 40%.
Q	All	The analyte has been detected between the limit of detection (LOD) and limit of quantitation (LOQ). The results are qualified due to the uncertainty of analyte concentrations within this range.
S	Organic	The relative percent difference between quantitation and confirmation columns exceeds internal quality control criteria. Because the result is unconfirmed, it has been reported as a non-detect with an elevated detection limit.
U	All	The analyte was not detected at or above the reporting limit.
V	All	Sample received with headspace.
W	All	A second aliquot of sample was analyzed from a container with headspace.
X	All	See Sample Narrative.
Z	Organics	This compound was separated in the check standard but it did not meet the resolution criteria as set forth in SW846.
&	All	Laboratory Control Spike recovery not within control limits.
*	All	Precision not within control limits.
+	Inorganic	The sample result is greater than four times the spike level: therefore, the percent recovery is not evaluated.
<	All	The analyte was not detected at or above the reporting limit.
1	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses passed QC based on precision criteria.
2	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses failed QC based on precision criteria.
3	Inorganic	BOD result is estimated due to the BOD blank exceeding the allowable oxygen depletion.
4	Inorganic	BOD duplicate precision not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
5	Inorganic	BOD result is estimated due to insufficient oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
6	Inorganic	BOD laboratory control sample not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
7	Inorganic	BOD result is estimated due to complete oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.

Test Group Name	874391-001	874391-002	874391-003	874391-004	874391-005	874391-006	874391-007	874391-008
PERCENT SOLIDS	B	B	B	B	B	B	B	B
VOLATILES	G	G	G	G	G	G	G	G

Code	Facility	Address	WI Certification
B	Green Bay Lab (Bellevue St)	1241 Bellevue Street, Suite 9 Green Bay, WI 54302	405132750 / DATCP: 105-444
G	Green Bay Lab (Industrial Dr)	1795 Industrial Drive Green Bay, WI 54302	405132750



Sample Condition Upon Receipt

Client Name: BT², Inc. Project # 874391

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used N/A

Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature ROI

Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Comments:

Date and Initials of person examining contents: MT 7/26/06
✓ 28 7/26/06

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>8/7/06 MT 7/26/06</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix:	<u>S</u>	
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input type="checkbox"/> No	Initial when completed
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: lw

Date: 7/26/06

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e out of hold, incorrect preservative, out of temp, incorrect containers)

Waco 367 1 of 2 DM

Phone 920-261-1660 or 800-833-7036
 Fax 920-261-8120

Watertown Division
 602 Commerce Drive
 Watertown, WI 53094

Client #:

Client Name: BT², Inc.

Address: 2830 Dairy Drive

City/State/Zip Code: Madison WI 53718

Project Manager: Stephen Sellwood

Telephone Number: 608-224-2830 Fax: 608-224-2839

Sampler Name: (Print Name) Stephen Sellwood

Sampler Signature: [Signature]

Project Name: 3918 Monona Drive

Project #: 2325

Site/Location ID: Madison State: WI

Report To: BT² Stephen Sellwood

Invoice To: John Nebl, 90 BT²

Quote #: _____ PO#: _____

To assist us in using the proper analytical methods,
 is this work being conducted for regulatory purposes?
 Compliance Monitoring

SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix	Preservation & # of Containers						Analyze For	QC Deliverables	REMARKS	
						SL - Sludge DW - Drinking Water	GW - Groundwater S - Soil/Solid	MW - Wastewater Specify Other	HNO ₃	HCl	NaOH				H ₂ SO ₄
01 GB14 S1	3-8-07	8:50	G	-	S										
02 GB14 S3		8:55													
03 GB15 S1		9:05													
04 GB15 S5		9:15													
05 GB16 S1		9:40													
06 GB16 S3		9:50													
07 GB17 S1		10:00													
08 GB17 S5		10:15													
09 GB18 S1		10:20													
10 GB18 S5		10:30													

VOCs
 % Solids

LABORATORY COMMENTS:

Init Lab Temp: _____ Rec Lab Temp: 2 C

Custody Seals: Y N N/A Bottles Supplied by Test America: N

Method of Shipment: RF

Relinquished By: <u>[Signature]</u>	Date: <u>3/9/07</u>	Time: _____	Received By: <u>[Signature]</u>	Date: <u>3/9/07</u>	Time: _____
Relinquished By: <u>[Signature]</u>	Date: <u>3/9/07</u>	Time: _____	Received By: <u>[Signature]</u>	Date: <u>3/9/07</u>	Time: _____
Relinquished By: _____	Date: _____	Time: _____	Received By: _____	Date: _____	Time: _____

03/9/07

WCT

March 16, 2007

Client: BT2, INC.
2830 Dairy Drive
Madison, WI 53718

Work Order: WQC0307
Project Name: 2325 3918 Monona Drive
Project Number: 2325

Attn: Mr. Stephen Sellwood

Date Received: 03/09/07

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
GB14 S1	WQC0307-01	03/08/07 08:50
GB14 S3	WQC0307-02	03/08/07 08:55
GB15 S1	WQC0307-03	03/08/07 09:05
GB15 S5	WQC0307-04	03/08/07 09:15
GB16 S1	WQC0307-05	03/08/07 09:40
GB16 S3	WQC0307-06	03/08/07 09:50
GB17 S1	WQC0307-07	03/08/07 10:00
GB17 S5	WQC0307-08	03/08/07 10:15
GB18 S1	WQC0307-09	03/08/07 10:20
GB18 S5	WQC0307-10	03/08/07 10:30
GB19 S1	WQC0307-11	03/08/07 11:00
GB19 S5	WQC0307-12	03/08/07 11:10
GB20 S1	WQC0307-13	03/08/07 11:25
GB20 S3	WQC0307-14	03/08/07 11:30
GB21 S1	WQC0307-15	03/08/07 11:40
GB21 S4	WQC0307-16	03/08/07 11:45
GB22 S2	WQC0307-17	03/08/07 12:00
GB22 S5	WQC0307-18	03/08/07 12:10
MeOH Blank	WQC0307-19	03/08/07 12:15

Samples were received into laboratory at a temperature of 2 °C.

Wisconsin Certification Number: 128053530

The Chain(s) of Custody, 2 pages, are included and are an integral part of this report.

Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:



TestAmerica - Watertown, WI
Brian DeJong For Dan F. Milewsky
Project Manager

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-01 (GB14 S1 - Soil)						Sampled: 03/08/07 08:50			
General Chemistry Parameters									
% Solids	94		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Bromobenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Bromochloromethane	<37		ug/kg dry	35	1	03/13/07 16:48	ABA	7030312	SW 8260B
Bromodichloromethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Bromoform	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	03/13/07 16:48	ABA	7030312	SW 8260B
n-Butylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
sec-Butylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
tert-Butylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Carbon Tetrachloride	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Chlorobenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Chlorodibromomethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Chloroethane	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
Chloroform	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Chloromethane	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
2-Chlorotoluene	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
4-Chlorotoluene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Dibromomethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,1-Dichloroethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2-Dichloroethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,1-Dichloroethene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2-Dichloropropane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,3-Dichloropropane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
2,2-Dichloropropane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,1-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
cis-1,3-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
2,3-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Isopropyl Ether	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Ethylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Hexachlorobutadiene	<37		ug/kg dry	35	1	03/13/07 16:48	ABA	7030312	SW 8260B
Isopropylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
p-Isopropyltoluene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Methylene Chloride	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Naphthalene	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
n-Propylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Styrene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,1,1,2,2-Tetrachloroethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-01 (GB14 S1 - Soil) - cont.						Sampled: 03/08/07 08:50			
VOCs by SW8260B - cont.									
Tetrachloroethene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Toluene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2,3-Trichlorobenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<37		ug/kg dry	35	1	03/13/07 16:48	ABA	7030312	SW 8260B
Trichloroethene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Trichlorofluoromethane	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<53		ug/kg dry	50	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<27		ug/kg dry	25	1	03/13/07 16:48	ABA	7030312	SW 8260B
Vinyl chloride	<37		ug/kg dry	35	1	03/13/07 16:48	ABA	7030312	SW 8260B
Xylenes, total	<91		ug/kg dry	85	1	03/13/07 16:48	ABA	7030312	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	101 %								
<i>Surr: Toluene-d8 (91-106%)</i>	99 %								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	101 %								
Sample ID: WQC0307-02 (GB14 S3 - Soil)						Sampled: 03/08/07 08:55			
General Chemistry Parameters									
% Solids	83		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Bromochloromethane	<42		ug/kg dry	35	1	03/13/07 17:19	ABA	7030312	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Bromoform	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	03/13/07 17:19	ABA	7030312	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Chloroethane	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
Chloroform	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Chloromethane	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
2-Chlorotoluene	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2-Dichloroethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-02 (GB14 S3 - Soil) - cont.						Sampled: 03/08/07 08:55			
VOCs by SW8260B - cont.									
2,2-Dichloropropane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Hexachlorobutadiene	<42		ug/kg dry	35	1	03/13/07 17:19	ABA	7030312	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Methylene Chloride	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Naphthalene	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Styrene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Tetrachloroethene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Toluene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	35	1	03/13/07 17:19	ABA	7030312	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Trichlorofluoromethane	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<60		ug/kg dry	50	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	03/13/07 17:19	ABA	7030312	SW 8260B
Vinyl chloride	<42		ug/kg dry	35	1	03/13/07 17:19	ABA	7030312	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	03/13/07 17:19	ABA	7030312	SW 8260B
Surr: Dibromofluoromethane (82-112%)	98 %								
Surr: Toluene-d8 (91-106%)	99 %								
Surr: 4-Bromofluorobenzene (89-110%)	99 %								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-03 (GB15 S1 - Soil)						Sampled: 03/08/07 09:05			
General Chemistry Parameters									
% Solids	95		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Bromobenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Bromochloromethane	<37		ug/kg dry	35	1	03/13/07 17:49	ABA	7030312	SW 8260B
Bromodichloromethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Bromoform	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	03/13/07 17:49	ABA	7030312	SW 8260B
n-Butylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Carbon Tetrachloride	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Chlorobenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Chloroethane	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
Chloroform	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Chloromethane	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
2-Chlorotoluene	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Dibromomethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2-Dichloroethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	2000		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,3-Dichloropropane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
cis-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Isopropyl Ether	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Ethylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Hexachlorobutadiene	<37		ug/kg dry	35	1	03/13/07 17:49	ABA	7030312	SW 8260B
Isopropylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Methylene Chloride	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Naphthalene	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
n-Propylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Styrene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Tetrachloroethene	54000		ug/kg dry	25	10	03/15/07 01:45	aba	7030335	SW 8260B
Toluene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-03 (GB15 S1 - Soil) - cont.						Sampled: 03/08/07 09:05			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<37		ug/kg dry	35	1	03/13/07 17:49	ABA	7030312	SW 8260B
Trichloroethene	620		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<53		ug/kg dry	50	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	25	1	03/13/07 17:49	ABA	7030312	SW 8260B
Vinyl chloride	<37		ug/kg dry	35	1	03/13/07 17:49	ABA	7030312	SW 8260B
Xylenes, total	<90		ug/kg dry	85	1	03/13/07 17:49	ABA	7030312	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>97 %</i>								
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>102 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>98 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>96 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>97 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>103 %</i>								
Sample ID: WQC0307-04 (GB15 S5 - Soil)						Sampled: 03/08/07 09:15			
General Chemistry Parameters									
% Solids	93		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Bromobenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Bromochloromethane	<38		ug/kg dry	35	1	03/13/07 18:19	ABA	7030312	SW 8260B
Bromodichloromethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Bromoform	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	03/13/07 18:19	ABA	7030312	SW 8260B
n-Butylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
sec-Butylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
tert-Butylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Carbon Tetrachloride	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Chlorobenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Chlorodibromomethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Chloroethane	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
Chloroform	30		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Chloromethane	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
2-Chlorotoluene	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
4-Chlorotoluene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Dibromomethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,1-Dichloroethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2-Dichloroethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,1-Dichloroethene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2-Dichloropropane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-04 (GB15 S5 - Soil) - cont.						Sampled: 03/08/07 09:15			
VOCs by SW8260B - cont.									
1,3-Dichloropropane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
2,2-Dichloropropane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,1-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
cis-1,3-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
2,3-Dichloropropene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Isopropyl Ether	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Ethylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Hexachlorobutadiene	<38		ug/kg dry	35	1	03/13/07 18:19	ABA	7030312	SW 8260B
Isopropylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
p-Isopropyltoluene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Methylene Chloride	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Naphthalene	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
n-Propylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Styrene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,1,2,2-Tetrachloroethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Tetrachloroethene	2700		ug/kg dry	25	1	03/15/07 01:15	aba	7030335	SW 8260B
Toluene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2,3-Trichlorobenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<38		ug/kg dry	35	1	03/13/07 18:19	ABA	7030312	SW 8260B
Trichloroethene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Trichlorofluoromethane	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<54		ug/kg dry	50	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<27		ug/kg dry	25	1	03/13/07 18:19	ABA	7030312	SW 8260B
Vinyl chloride	<38		ug/kg dry	35	1	03/13/07 18:19	ABA	7030312	SW 8260B
Xylenes, total	<91		ug/kg dry	85	1	03/13/07 18:19	ABA	7030312	SW 8260B
Surr: Dibromofluoromethane (82-112%)	97 %								
Surr: Dibromofluoromethane (82-112%)	101 %								
Surr: Toluene-d8 (91-106%)	98 %								
Surr: Toluene-d8 (91-106%)	98 %								
Surr: 4-Bromofluorobenzene (89-110%)	98 %								
Surr: 4-Bromofluorobenzene (89-110%)	102 %								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-05 (GB16 S1 - Soil)						Sampled: 03/08/07 09:40			
General Chemistry Parameters									
% Solids	96		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Bromobenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Bromochloromethane	<37		ug/kg dry	35	1	03/13/07 18:50	ABA	7030312	SW 8260B
Bromodichloromethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Bromoform	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Bromomethane	<100		ug/kg dry	100	1	03/13/07 18:50	ABA	7030312	SW 8260B
n-Butylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Carbon Tetrachloride	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Chlorobenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Chloroethane	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
Chloroform	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Chloromethane	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
2-Chlorotoluene	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Dibromomethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2-Dichloroethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,3-Dichloropropane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
cis-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Isopropyl Ether	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Ethylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Hexachlorobutadiene	<37		ug/kg dry	35	1	03/13/07 18:50	ABA	7030312	SW 8260B
Isopropylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Methylene Chloride	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Naphthalene	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
n-Propylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Styrene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Tetrachloroethene	<26		ug/kg dry	25	1	03/15/07 00:46	aba	7030335	SW 8260B
Toluene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-05 (GB16 S1 - Soil) - cont.						Sampled: 03/08/07 09:40			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<37		ug/kg dry	35	1	03/13/07 18:50	ABA	7030312	SW 8260B
Trichloroethene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<52		ug/kg dry	50	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	25	1	03/13/07 18:50	ABA	7030312	SW 8260B
Vinyl chloride	<37		ug/kg dry	35	1	03/13/07 18:50	ABA	7030312	SW 8260B
Xylenes, total	<89		ug/kg dry	85	1	03/13/07 18:50	ABA	7030312	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	98 %								
<i>Surr: Dibromofluoromethane (82-112%)</i>	98 %								
<i>Surr: Toluene-d8 (91-106%)</i>	96 %								
<i>Surr: Toluene-d8 (91-106%)</i>	98 %								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	95 %								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	102 %								
Sample ID: WQC0307-06 (GB16 S3 - Soil)						Sampled: 03/08/07 09:50			
General Chemistry Parameters									
% Solids	82		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Bromochloromethane	<42		ug/kg dry	35	1	03/13/07 19:20	ABA	7030312	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Bromoform	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	03/13/07 19:20	ABA	7030312	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Chloroethane	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
Chloroform	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Chloromethane	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2-Dichloroethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-06 (GB16 S3 - Soil) - cont.						Sampled: 03/08/07 09:50			
VOCs by SW8260B - cont.									
1,3-Dichloropropane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Hexachlorobutadiene	<42		ug/kg dry	35	1	03/13/07 19:20	ABA	7030312	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Styrene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Tetrachloroethene	40		ug/kg dry	25	1	03/14/07 13:06	ABA	7030339	SW 8260B
Toluene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	35	1	03/13/07 19:20	ABA	7030312	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Trichlorofluoromethane	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	03/13/07 19:20	ABA	7030312	SW 8260B
Vinyl chloride	<42		ug/kg dry	35	1	03/13/07 19:20	ABA	7030312	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	03/13/07 19:20	ABA	7030312	SW 8260B
Surr: Dibromofluoromethane (82-112%)	101 %								
Surr: Dibromofluoromethane (82-112%)	100 %								
Surr: Toluene-d8 (91-106%)	102 %								
Surr: Toluene-d8 (91-106%)	95 %								
Surr: 4-Bromofluorobenzene (89-110%)	98 %								
Surr: 4-Bromofluorobenzene (89-110%)	95 %								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-07 (GB17 S1 - Soil)						Sampled: 03/08/07 10:00			
General Chemistry Parameters									
% Solids	71		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Bromobenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Bromochloromethane	<49		ug/kg dry	35	1	03/13/07 19:50	ABA	7030312	SW 8260B
Bromodichloromethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Bromoform	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Bromomethane	<140		ug/kg dry	100	1	03/13/07 19:50	ABA	7030312	SW 8260B
n-Butylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
sec-Butylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
tert-Butylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Carbon Tetrachloride	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Chlorobenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Chlorodibromomethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Chloroethane	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
Chloroform	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Chloromethane	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
2-Chlorotoluene	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
4-Chlorotoluene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Dibromomethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,1-Dichloroethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2-Dichloroethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,1-Dichloroethene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2-Dichloropropane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,3-Dichloropropane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
2,2-Dichloropropane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,1-Dichloropropene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
cis-1,3-Dichloropropene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
2,3-Dichloropropene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Isopropyl Ether	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Ethylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Hexachlorobutadiene	<49		ug/kg dry	35	1	03/13/07 19:50	ABA	7030312	SW 8260B
Isopropylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
p-Isopropyltoluene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Methylene Chloride	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Naphthalene	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
n-Propylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Styrene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,1,2,2-Tetrachloroethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Tetrachloroethene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Toluene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-07 (GB17 S1 - Soil) - cont.						Sampled: 03/08/07 10:00			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<49		ug/kg dry	35	1	03/13/07 19:50	ABA	7030312	SW 8260B
Trichloroethene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Trichlorofluoromethane	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<70		ug/kg dry	50	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<35		ug/kg dry	25	1	03/13/07 19:50	ABA	7030312	SW 8260B
Vinyl chloride	<49		ug/kg dry	35	1	03/13/07 19:50	ABA	7030312	SW 8260B
Xylenes, total	<120		ug/kg dry	85	1	03/13/07 19:50	ABA	7030312	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	101 %								
<i>Surr: Toluene-d8 (91-106%)</i>	99 %								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	96 %								
Sample ID: WQC0307-08 (GB17 S5 - Soil)						Sampled: 03/08/07 10:15			
General Chemistry Parameters									
% Solids	87		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Bromobenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Bromochloromethane	<40		ug/kg dry	35	1	03/13/07 20:21	ABA	7030312	SW 8260B
Bromodichloromethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Bromoform	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	03/13/07 20:21	ABA	7030312	SW 8260B
n-Butylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
sec-Butylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
tert-Butylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Carbon Tetrachloride	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Chlorobenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Chlorodibromomethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Chloroethane	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
Chloroform	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Chloromethane	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
2-Chlorotoluene	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
4-Chlorotoluene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2-Dibromo-3-chloropropane	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2-Dibromoethane (EDB)	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Dibromomethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2-Dichlorobenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,3-Dichlorobenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,4-Dichlorobenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Dichlorodifluoromethane	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,1-Dichloroethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2-Dichloroethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,1-Dichloroethene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
cis-1,2-Dichloroethene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
trans-1,2-Dichloroethene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2-Dichloropropane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,3-Dichloropropane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
2,2-Dichloropropane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,1-Dichloropropene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-08 (GB17 S5 - Soil) - cont.						Sampled: 03/08/07 10:15			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
trans-1,3-Dichloropropene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
2,3-Dichloropropene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Isopropyl Ether	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Ethylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Hexachlorobutadiene	<40		ug/kg dry	35	1	03/13/07 20:21	ABA	7030312	SW 8260B
Isopropylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
p-Isopropyltoluene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Methylene Chloride	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
Methyl tert-Butyl Ether	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Naphthalene	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
n-Propylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Styrene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,1,2,2-Tetrachloroethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Tetrachloroethene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Toluene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2,3-Trichlorobenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2,4-Trichlorobenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,1,1-Trichloroethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,1,2-Trichloroethane	<40		ug/kg dry	35	1	03/13/07 20:21	ABA	7030312	SW 8260B
Trichloroethene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Trichlorofluoromethane	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2,3-Trichloropropane	<58		ug/kg dry	50	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,2,4-Trimethylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
1,3,5-Trimethylbenzene	<29		ug/kg dry	25	1	03/13/07 20:21	ABA	7030312	SW 8260B
Vinyl chloride	<40		ug/kg dry	35	1	03/13/07 20:21	ABA	7030312	SW 8260B
Xylenes, total	<98		ug/kg dry	85	1	03/13/07 20:21	ABA	7030312	SW 8260B
Surr: Dibromofluoromethane (82-112%)	97 %								
Surr: Toluene-d8 (91-106%)	97 %								
Surr: 4-Bromofluorobenzene (89-110%)	95 %								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-09 (GB18 S1 - Soil)						Sampled: 03/08/07 10:20			
General Chemistry Parameters									
% Solids	89		%	NA	1	03/12/07 15:32	KLS	7030292	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	03/15/07 05:16	aba	7030335	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Bromoform	<28	L1, R2	ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Bromomethane	<110	L1	ug/kg dry	100	1	03/15/07 05:16	aba	7030335	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Chloroethane	<56	C, L1	ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
Chloroform	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Dichlorodifluoromethane	<56	L1	ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2-Dichloroethane	<28	R2	ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	03/15/07 05:16	aba	7030335	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Styrene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Tetrachloroethene	2500		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Toluene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-09 (GB18 S1 - Soil) - cont.						Sampled: 03/08/07 10:20			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	03/15/07 05:16	aba	7030335	SW 8260B
Trichloroethene	110		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	03/15/07 05:16	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 05:16	aba	7030335	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	03/15/07 05:16	aba	7030335	SW 8260B
Xylenes, total	<96		ug/kg dry	85	1	03/15/07 05:16	aba	7030335	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>105 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>96 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>102 %</i>								
Sample ID: WQC0307-10 (GB18 S5 - Soil)						Sampled: 03/08/07 10:30			
General Chemistry Parameters									
% Solids	90		%	NA	1	03/12/07 15:32	KLS	7030292	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	03/15/07 05:46	aba	7030335	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Bromoform	<28	L1, R2	ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Bromomethane	<110	L1	ug/kg dry	100	1	03/15/07 05:46	aba	7030335	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Chloroethane	<56	C, L1	ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
Chloroform	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Dichlorodifluoromethane	<56	L1	ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2-Dichloroethane	<28	R2	ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-10 (GB18 S5 - Soil) - cont.						Sampled: 03/08/07 10:30			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	03/15/07 05:46	aba	7030335	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Styrene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Tetrachloroethene	210		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Toluene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	03/15/07 05:46	aba	7030335	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	03/15/07 05:46	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 05:46	aba	7030335	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	03/15/07 05:46	aba	7030335	SW 8260B
Xylenes, total	<95		ug/kg dry	85	1	03/15/07 05:46	aba	7030335	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>104 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>96 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>103 %</i>								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-11 (GB19 S1 - Soil)						Sampled: 03/08/07 11:00			
General Chemistry Parameters									
% Solids	90		%	NA	1	03/12/07 15:32	KLS	7030292	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	03/15/07 06:15	aba	7030335	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Bromoform	<28	L1, R2	ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Bromomethane	<110	L1	ug/kg dry	100	1	03/15/07 06:15	aba	7030335	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Chloroethane	<56	C, L1	ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
Chloroform	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Dichlorodifluoromethane	<56	L1	ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2-Dichloroethane	<28	R2	ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	03/15/07 06:15	aba	7030335	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Styrene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Tetrachloroethene	11000		ug/kg dry	25	5	03/15/07 12:34	LG	7030367	SW 8260B
Toluene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-11 (GB19 S1 - Soil) - cont.						Sampled: 03/08/07 11:00			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	03/15/07 06:15	aba	7030335	SW 8260B
Trichloroethene	200		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	03/15/07 06:15	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 06:15	aba	7030335	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	03/15/07 06:15	aba	7030335	SW 8260B
Xylenes, total	<95		ug/kg dry	85	1	03/15/07 06:15	aba	7030335	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>105 %</i>								
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>102 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>94 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>95 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>103 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>101 %</i>								
Sample ID: WQC0307-12 (GB19 S5 - Soil)						Sampled: 03/08/07 11:10			
General Chemistry Parameters									
% Solids	98		%	NA	1	03/12/07 15:32	KLS	7030292	SW 5035
VOCs by SW8260B									
Benzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Bromobenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Bromochloromethane	<36		ug/kg dry	35	1	03/15/07 06:44	aba	7030335	SW 8260B
Bromodichloromethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Bromoform	<26	L1, R2	ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Bromomethane	<100	L1	ug/kg dry	100	1	03/15/07 06:44	aba	7030335	SW 8260B
n-Butylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Carbon Tetrachloride	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Chlorobenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Chloroethane	<51	C, L1	ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
Chloroform	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Chloromethane	<51		ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
2-Chlorotoluene	<51		ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<51		ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Dibromomethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Dichlorodifluoromethane	<51	L1	ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2-Dichloroethane	<26	R2	ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-12 (GB19 S5 - Soil) - cont.						Sampled: 03/08/07 11:10			
VOCs by SW8260B - cont.									
1,3-Dichloropropane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
cis-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Isopropyl Ether	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Ethylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Hexachlorobutadiene	<36		ug/kg dry	35	1	03/15/07 06:44	aba	7030335	SW 8260B
Isopropylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Methylene Chloride	<51		ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Naphthalene	<51		ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
n-Propylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Styrene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Tetrachloroethene	180		ug/kg dry	25	1	03/15/07 12:04	LG	7030367	SW 8260B
Toluene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2,3-Trichlorobenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<36		ug/kg dry	35	1	03/15/07 06:44	aba	7030335	SW 8260B
Trichloroethene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<51		ug/kg dry	50	1	03/15/07 06:44	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	25	1	03/15/07 06:44	aba	7030335	SW 8260B
Vinyl chloride	<36		ug/kg dry	35	1	03/15/07 06:44	aba	7030335	SW 8260B
Xylenes, total	<87		ug/kg dry	85	1	03/15/07 06:44	aba	7030335	SW 8260B
Surr: Dibromofluoromethane (82-112%)	104 %								
Surr: Dibromofluoromethane (82-112%)	103 %								
Surr: Toluene-d8 (91-106%)	96 %								
Surr: Toluene-d8 (91-106%)	94 %								
Surr: 4-Bromofluorobenzene (89-110%)	104 %								
Surr: 4-Bromofluorobenzene (89-110%)	97 %								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-13 (GB20 S1 - Soil)						Sampled: 03/08/07 11:25			
General Chemistry Parameters									
% Solids	77		%	NA	1	03/12/07 15:32	KLS	7030292	SW 5035
VOCs by SW8260B									
Benzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Bromobenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Bromochloromethane	<45		ug/kg dry	35	1	03/15/07 07:14	aba	7030335	SW 8260B
Bromodichloromethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Bromoform	<32	L1, R2	ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Bromomethane	<130	L1	ug/kg dry	100	1	03/15/07 07:14	aba	7030335	SW 8260B
n-Butylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
sec-Butylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
tert-Butylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Carbon Tetrachloride	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Chlorobenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Chlorodibromomethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Chloroethane	<65	C, L1	ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
Chloroform	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Chloromethane	<65		ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
2-Chlorotoluene	<65		ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
4-Chlorotoluene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<65		ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Dibromomethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Dichlorodifluoromethane	<65	L1	ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
1,1-Dichloroethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2-Dichloroethane	<32	R2	ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,1-Dichloroethene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2-Dichloropropane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,3-Dichloropropane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
2,2-Dichloropropane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,1-Dichloropropene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
cis-1,3-Dichloropropene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
2,3-Dichloropropene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Isopropyl Ether	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Ethylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Hexachlorobutadiene	<45		ug/kg dry	35	1	03/15/07 07:14	aba	7030335	SW 8260B
Isopropylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
p-Isopropyltoluene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Methylene Chloride	<65		ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Naphthalene	<65		ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
n-Propylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Styrene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Tetrachloroethene	1400		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Toluene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-13 (GB20 S1 - Soil) - cont.						Sampled: 03/08/07 11:25			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<45		ug/kg dry	35	1	03/15/07 07:14	aba	7030335	SW 8260B
Trichloroethene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Trichlorofluoromethane	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<65		ug/kg dry	50	1	03/15/07 07:14	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<32		ug/kg dry	25	1	03/15/07 07:14	aba	7030335	SW 8260B
Vinyl chloride	<45		ug/kg dry	35	1	03/15/07 07:14	aba	7030335	SW 8260B
Xylenes, total	<110		ug/kg dry	85	1	03/15/07 07:14	aba	7030335	SW 8260B
Surr: Dibromofluoromethane (82-112%)	104 %								
Surr: Toluene-d8 (91-106%)	96 %								
Surr: 4-Bromofluorobenzene (89-110%)	104 %								
Sample ID: WQC0307-14 (GB20 S3 - Soil)						Sampled: 03/08/07 11:30			
General Chemistry Parameters									
% Solids	81		%	NA	1	03/12/07 15:32	KLS	7030292	SW 5035
VOCs by SW8260B									
Benzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Bromobenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Bromochloromethane	<43		ug/kg dry	35	1	03/15/07 07:43	aba	7030335	SW 8260B
Bromodichloromethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Bromoform	<31	L1, R2	ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Bromomethane	<120	L1	ug/kg dry	100	1	03/15/07 07:43	aba	7030335	SW 8260B
n-Butylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
sec-Butylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
tert-Butylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Carbon Tetrachloride	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Chlorobenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Chlorodibromomethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Chloroethane	<61	C, L1	ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
Chloroform	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Chloromethane	<61		ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
4-Chlorotoluene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Dibromomethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Dichlorodifluoromethane	<61	L1	ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
1,1-Dichloroethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2-Dichloroethane	<31	R2	ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,1-Dichloroethene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2-Dichloropropane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,3-Dichloropropane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
2,2-Dichloropropane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,1-Dichloropropene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-14 (GB20 S3 - Soil) - cont.						Sampled: 03/08/07 11:30			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
2,3-Dichloropropene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Isopropyl Ether	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Ethylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Hexachlorobutadiene	<43		ug/kg dry	35	1	03/15/07 07:43	aba	7030335	SW 8260B
Isopropylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
p-Isopropyltoluene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
n-Propylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Styrene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Tetrachloroethene	42		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Toluene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2,3-Trichlorobenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<43		ug/kg dry	35	1	03/15/07 07:43	aba	7030335	SW 8260B
Trichloroethene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Trichlorofluoromethane	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	03/15/07 07:43	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<31		ug/kg dry	25	1	03/15/07 07:43	aba	7030335	SW 8260B
Vinyl chloride	<43		ug/kg dry	35	1	03/15/07 07:43	aba	7030335	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	03/15/07 07:43	aba	7030335	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>103 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>96 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>105 %</i>								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-15 (GB21 S1 - Soil)						Sampled: 03/08/07 11:40			
General Chemistry Parameters									
% Solids	76		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Bromobenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Bromochloromethane	<46		ug/kg dry	35	1	03/15/07 08:13	aba	7030335	SW 8260B
Bromodichloromethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Bromoform	<33	L1, R2	ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Bromomethane	<130	L1	ug/kg dry	100	1	03/15/07 08:13	aba	7030335	SW 8260B
n-Butylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
sec-Butylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
tert-Butylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Carbon Tetrachloride	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Chlorobenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Chlorodibromomethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Chloroethane	<66	C, L1	ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
Chloroform	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Chloromethane	<66		ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
2-Chlorotoluene	<66		ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
4-Chlorotoluene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<66		ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Dibromomethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Dichlorodifluoromethane	<66	L1	ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
1,1-Dichloroethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2-Dichloroethane	<33	R2	ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,1-Dichloroethene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2-Dichloropropane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,3-Dichloropropane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
2,2-Dichloropropane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,1-Dichloropropene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
cis-1,3-Dichloropropene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
2,3-Dichloropropene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Isopropyl Ether	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Ethylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Hexachlorobutadiene	<46		ug/kg dry	35	1	03/15/07 08:13	aba	7030335	SW 8260B
Isopropylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
p-Isopropyltoluene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Methylene Chloride	<66		ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Naphthalene	<66		ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
n-Propylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Styrene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Tetrachloroethene	88		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Toluene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-15 (GB21 S1 - Soil) - cont.						Sampled: 03/08/07 11:40			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<46		ug/kg dry	35	1	03/15/07 08:13	aba	7030335	SW 8260B
Trichloroethene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Trichlorofluoromethane	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<66		ug/kg dry	50	1	03/15/07 08:13	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<33		ug/kg dry	25	1	03/15/07 08:13	aba	7030335	SW 8260B
Vinyl chloride	<46		ug/kg dry	35	1	03/15/07 08:13	aba	7030335	SW 8260B
Xylenes, total	<110		ug/kg dry	85	1	03/15/07 08:13	aba	7030335	SW 8260B
Surr: Dibromofluoromethane (82-112%)	104 %								
Surr: Toluene-d8 (91-106%)	96 %								
Surr: 4-Bromofluorobenzene (89-110%)	103 %								
Sample ID: WQC0307-16 (GB21 S4 - Soil)						Sampled: 03/08/07 11:45			
General Chemistry Parameters									
% Solids	91		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	03/15/07 08:42	aba	7030335	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Bromoform	<28	R2, L1	ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Bromomethane	<110	L1	ug/kg dry	100	1	03/15/07 08:42	aba	7030335	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Chloroethane	<55	C, L1	ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
Chloroform	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Chloromethane	<55		ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
2-Chlorotoluene	<55		ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2-Dibromo-3-chloropropane	<55		ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Dichlorodifluoromethane	<55	L1	ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2-Dichloroethane	<28	R2	ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-16 (GB21 S4 - Soil) - cont.						Sampled: 03/08/07 11:45			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	03/15/07 08:42	aba	7030335	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Methylene Chloride	<55		ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Naphthalene	<55		ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Styrene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Toluene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	03/15/07 08:42	aba	7030335	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2,3-Trichloropropane	<55		ug/kg dry	50	1	03/15/07 08:42	aba	7030335	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	03/15/07 08:42	aba	7030335	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	03/15/07 08:42	aba	7030335	SW 8260B
Xylenes, total	<94		ug/kg dry	85	1	03/15/07 08:42	aba	7030335	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>105 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>95 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>103 %</i>								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-17 (GB22 S2 - Soil)						Sampled: 03/08/07 12:00			
General Chemistry Parameters									
% Solids	82		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Bromobenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Bromochloromethane	<43		ug/kg dry	35	1	03/14/07 20:46	ABA	7030339	SW 8260B
Bromodichloromethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Bromoform	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	03/14/07 20:46	ABA	7030339	SW 8260B
n-Butylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
sec-Butylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
tert-Butylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Carbon Tetrachloride	<31	R2	ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Chlorobenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Chlorodibromomethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Chloroethane	<61	L1	ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
Chloroform	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Chloromethane	<61	L1	ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
4-Chlorotoluene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2-Dibromoethane (EDB)	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Dibromomethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2-Dichlorobenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,3-Dichlorobenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,4-Dichlorobenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Dichlorodifluoromethane	<61	L1	ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,1-Dichloroethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2-Dichloroethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,1-Dichloroethene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
cis-1,2-Dichloroethene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
trans-1,2-Dichloroethene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2-Dichloropropane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,3-Dichloropropane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
2,2-Dichloropropane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,1-Dichloropropene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
cis-1,3-Dichloropropene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
trans-1,3-Dichloropropene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
2,3-Dichloropropene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Isopropyl Ether	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Ethylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Hexachlorobutadiene	<43		ug/kg dry	35	1	03/14/07 20:46	ABA	7030339	SW 8260B
Isopropylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
p-Isopropyltoluene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
Methyl tert-Butyl Ether	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
n-Propylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Styrene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,1,1,2-Tetrachloroethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,1,2,2-Tetrachloroethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Tetrachloroethene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Toluene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-17 (GB22 S2 - Soil) - cont.						Sampled: 03/08/07 12:00			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2,4-Trichlorobenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,1,1-Trichloroethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,1,2-Trichloroethane	<43		ug/kg dry	35	1	03/14/07 20:46	ABA	7030339	SW 8260B
Trichloroethene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Trichlorofluoromethane	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,2,4-Trimethylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
1,3,5-Trimethylbenzene	<31		ug/kg dry	25	1	03/14/07 20:46	ABA	7030339	SW 8260B
Vinyl chloride	<43		ug/kg dry	35	1	03/14/07 20:46	ABA	7030339	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	03/14/07 20:46	ABA	7030339	SW 8260B
Surr: Dibromofluoromethane (82-112%)	101 %								
Surr: Toluene-d8 (91-106%)	90 %	Z6							
Surr: 4-Bromofluorobenzene (89-110%)	99 %								
Sample ID: WQC0307-18 (GB22 S5 - Soil)						Sampled: 03/08/07 12:10			
General Chemistry Parameters									
% Solids	96		%	NA	1	03/12/07 15:30	KLS	7030291	SW 5035
VOCs by SW8260B									
Benzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Bromobenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Bromochloromethane	<36		ug/kg dry	35	1	03/14/07 21:16	ABA	7030339	SW 8260B
Bromodichloromethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Bromoform	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Bromomethane	<100		ug/kg dry	100	1	03/14/07 21:16	ABA	7030339	SW 8260B
n-Butylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Carbon Tetrachloride	<26	R2	ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Chlorobenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Chloroethane	<52	L1	ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
Chloroform	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Chloromethane	<52	L1	ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
2-Chlorotoluene	<52		ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2-Dibromo-3-chloropropane	<52		ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Dibromomethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Dichlorodifluoromethane	<52	L1	ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2-Dichloroethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
cis-1,2-Dichloroethene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,3-Dichloropropane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-18 (GB22 S5 - Soil) - cont.						Sampled: 03/08/07 12:10			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Isopropyl Ether	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Ethylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Hexachlorobutadiene	<36		ug/kg dry	35	1	03/14/07 21:16	ABA	7030339	SW 8260B
Isopropylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Methylene Chloride	<52		ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Naphthalene	<52		ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
n-Propylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Styrene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Tetrachloroethene	34		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Toluene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2,3-Trichlorobenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,1,2-Trichloroethane	<36		ug/kg dry	35	1	03/14/07 21:16	ABA	7030339	SW 8260B
Trichloroethene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2,3-Trichloropropane	<52		ug/kg dry	50	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	25	1	03/14/07 21:16	ABA	7030339	SW 8260B
Vinyl chloride	<36		ug/kg dry	35	1	03/14/07 21:16	ABA	7030339	SW 8260B
Xylenes, total	<88		ug/kg dry	85	1	03/14/07 21:16	ABA	7030339	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>103 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>102 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>99 %</i>								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-19 (MeOH Blank - Misc. Liquid)						Sampled: 03/08/07 12:15			
VOCs by SW8260B									
Benzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Bromobenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Bromochloromethane	<35		ug/kg wet	35	1	03/13/07 11:59	LG	7030300	SW 8260B
Bromodichloromethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Bromoform	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Bromomethane	<100		ug/kg wet	100	1	03/13/07 11:59	LG	7030300	SW 8260B
n-Butylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
sec-Butylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
tert-Butylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Carbon Tetrachloride	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Chlorobenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Chlorodibromomethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Chloroethane	<50		ug/kg wet	50	1	03/13/07 11:59	LG	7030300	SW 8260B
Chloroform	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Chloromethane	<50		ug/kg wet	50	1	03/13/07 11:59	LG	7030300	SW 8260B
2-Chlorotoluene	<50		ug/kg wet	50	1	03/13/07 11:59	LG	7030300	SW 8260B
4-Chlorotoluene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2-Dibromo-3-chloropropane	<100		ug/kg wet	100	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2-Dibromoethane (EDB)	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Dibromomethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2-Dichlorobenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,3-Dichlorobenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,4-Dichlorobenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Dichlorodifluoromethane	<50		ug/kg wet	50	1	03/13/07 11:59	LG	7030300	SW 8260B
1,1-Dichloroethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2-Dichloroethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,1-Dichloroethene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
cis-1,2-Dichloroethene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
trans-1,2-Dichloroethene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2-Dichloropropane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,3-Dichloropropane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
2,2-Dichloropropane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,1-Dichloropropene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
cis-1,3-Dichloropropene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
trans-1,3-Dichloropropene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
2,3-Dichloropropene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Isopropyl Ether	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Ethylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Hexachlorobutadiene	<35		ug/kg wet	35	1	03/13/07 11:59	LG	7030300	SW 8260B
Isopropylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
p-Isopropyltoluene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Methylene Chloride	<50		ug/kg wet	50	1	03/13/07 11:59	LG	7030300	SW 8260B
Methyl tert-Butyl Ether	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Naphthalene	<50		ug/kg wet	50	1	03/13/07 11:59	LG	7030300	SW 8260B
n-Propylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Styrene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,1,1,2-Tetrachloroethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,1,2,2-Tetrachloroethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Tetrachloroethene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Toluene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2,3-Trichlorobenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2,4-Trichlorobenzene	<25	C9	ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQC0307-19 (MeOH Blank - Misc. Liquid) - cont.						Sampled: 03/08/07 12:15			
VOCs by SW8260B - cont.									
1,1,1-Trichloroethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,1,2-Trichloroethane	<35		ug/kg wet	35	1	03/13/07 11:59	LG	7030300	SW 8260B
Trichloroethene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Trichlorofluoromethane	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2,3-Trichloropropane	<50		ug/kg wet	50	1	03/13/07 11:59	LG	7030300	SW 8260B
1,2,4-Trimethylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
1,3,5-Trimethylbenzene	<25		ug/kg wet	25	1	03/13/07 11:59	LG	7030300	SW 8260B
Vinyl chloride	<35		ug/kg wet	35	1	03/13/07 11:59	LG	7030300	SW 8260B
Xylenes, total	<85		ug/kg wet	85	1	03/13/07 11:59	LG	7030300	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>99 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>98 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>103 %</i>								

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Benzene	7030300			ug/kg wet	N/A	25	<25							
Bromobenzene	7030300			ug/kg wet	N/A	25	<25							
Bromochloromethane	7030300			ug/kg wet	N/A	35	<35							
Bromodichloromethane	7030300			ug/kg wet	N/A	25	<25							
Bromoform	7030300			ug/kg wet	N/A	25	<25							
Bromomethane	7030300			ug/kg wet	N/A	100	<100							
n-Butylbenzene	7030300			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	7030300			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	7030300			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	7030300			ug/kg wet	N/A	25	<25							
Chlorobenzene	7030300			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	7030300			ug/kg wet	N/A	25	<25							
Chloroethane	7030300			ug/kg wet	N/A	50	<50							
Chloroform	7030300			ug/kg wet	N/A	25	<25							
Chloromethane	7030300			ug/kg wet	N/A	50	<50							
2-Chlorotoluene	7030300			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	7030300			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	7030300			ug/kg wet	N/A	50	<100							
1,2-Dibromoethane (EDB)	7030300			ug/kg wet	N/A	25	<25							
Dibromomethane	7030300			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	7030300			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	7030300			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	7030300			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	7030300			ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	7030300			ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	7030300			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	7030300			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	7030300			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	7030300			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	7030300			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	7030300			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	7030300			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	7030300			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	7030300			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	7030300			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	7030300			ug/kg wet	N/A	25	<25							
Isopropyl Ether	7030300			ug/kg wet	N/A	25	<25							
Ethylbenzene	7030300			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	7030300			ug/kg wet	N/A	35	<35							
Isopropylbenzene	7030300			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	7030300			ug/kg wet	N/A	25	<25							
Methylene Chloride	7030300			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	7030300			ug/kg wet	N/A	25	<25							
Naphthalene	7030300			ug/kg wet	N/A	50	<50							
n-Propylbenzene	7030300			ug/kg wet	N/A	25	<25							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup	%	Dup	% REC	RPD		Q
								Result	REC	%REC	Limits	RPD	Limit	
VOCs by SW8260B														
Styrene	7030300			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	7030300			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	7030300			ug/kg wet	N/A	25	<25							
Tetrachloroethene	7030300			ug/kg wet	N/A	25	<25							
Toluene	7030300			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	7030300			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	7030300			ug/kg wet	N/A	25	<25							C9
1,1,1-Trichloroethane	7030300			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	7030300			ug/kg wet	N/A	35	<35							
Trichloroethene	7030300			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	7030300			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	7030300			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	7030300			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	7030300			ug/kg wet	N/A	25	<25							
Vinyl chloride	7030300			ug/kg wet	N/A	35	<35							
Xylenes, total	7030300			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	7030300			ug/kg wet					99		82-112			
Surrogate: Toluene-d8	7030300			ug/kg wet					99		91-106			
Surrogate: 4-Bromofluorobenzene	7030300			ug/kg wet					101		89-110			
Benzene	7030312			ug/kg wet	N/A	25	<25							
Bromobenzene	7030312			ug/kg wet	N/A	25	<25							
Bromochloromethane	7030312			ug/kg wet	N/A	35	<35							
Bromodichloromethane	7030312			ug/kg wet	N/A	25	<25							
Bromoform	7030312			ug/kg wet	N/A	25	<25							
Bromomethane	7030312			ug/kg wet	N/A	100	<100							
n-Butylbenzene	7030312			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	7030312			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	7030312			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	7030312			ug/kg wet	N/A	25	<25							
Chlorobenzene	7030312			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	7030312			ug/kg wet	N/A	25	<25							
Chloroethane	7030312			ug/kg wet	N/A	50	<50							
Chloroform	7030312			ug/kg wet	N/A	25	<25							
Chloromethane	7030312			ug/kg wet	N/A	50	<50							
2-Chlorotoluene	7030312			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	7030312			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	7030312			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	7030312			ug/kg wet	N/A	25	<25							
Dibromomethane	7030312			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	7030312			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	7030312			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	7030312			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	7030312			ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	7030312			ug/kg wet	N/A	25	<25							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichloroethane	7030312			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	7030312			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	7030312			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	7030312			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	7030312			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	7030312			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	7030312			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	7030312			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	7030312			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	7030312			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	7030312			ug/kg wet	N/A	25	<25							
Isopropyl Ether	7030312			ug/kg wet	N/A	25	<25							
Ethylbenzene	7030312			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	7030312			ug/kg wet	N/A	35	<35							
Isopropylbenzene	7030312			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	7030312			ug/kg wet	N/A	25	<25							
Methylene Chloride	7030312			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	7030312			ug/kg wet	N/A	25	<25							
Naphthalene	7030312			ug/kg wet	N/A	50	<50							
n-Propylbenzene	7030312			ug/kg wet	N/A	25	<25							
Styrene	7030312			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	7030312			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	7030312			ug/kg wet	N/A	25	<25							
Tetrachloroethene	7030312			ug/kg wet	N/A	25	<25							
Toluene	7030312			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	7030312			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	7030312			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	7030312			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	7030312			ug/kg wet	N/A	35	<35							
Trichloroethene	7030312			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	7030312			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	7030312			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	7030312			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	7030312			ug/kg wet	N/A	25	<25							
Vinyl chloride	7030312			ug/kg wet	N/A	35	<35							
Xylenes, total	7030312			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	7030312			ug/kg wet						101		82-112		
Surrogate: Toluene-d8	7030312			ug/kg wet						96		91-106		
Surrogate: 4-Bromofluorobenzene	7030312			ug/kg wet						97		89-110		

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Benzene	7030335			ug/kg wet	N/A	25	<25							
Bromobenzene	7030335			ug/kg wet	N/A	25	<25							
Bromochloromethane	7030335			ug/kg wet	N/A	35	<35							
Bromodichloromethane	7030335			ug/kg wet	N/A	25	<25							
Bromoform	7030335			ug/kg wet	N/A	25	<25							L1,R2
Bromomethane	7030335			ug/kg wet	N/A	100	<100							L1
n-Butylbenzene	7030335			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	7030335			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	7030335			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	7030335			ug/kg wet	N/A	25	<25							
Chlorobenzene	7030335			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	7030335			ug/kg wet	N/A	25	<25							
Chloroethane	7030335			ug/kg wet	N/A	50	<50							C,L1
Chloroform	7030335			ug/kg wet	N/A	25	<25							
Chloromethane	7030335			ug/kg wet	N/A	50	<50							
2-Chlorotoluene	7030335			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	7030335			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	7030335			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	7030335			ug/kg wet	N/A	25	<25							
Dibromomethane	7030335			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	7030335			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	7030335			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	7030335			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	7030335			ug/kg wet	N/A	50	<50							L1
1,1-Dichloroethane	7030335			ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	7030335			ug/kg wet	N/A	25	<25							R2
1,1-Dichloroethene	7030335			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	7030335			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	7030335			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	7030335			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	7030335			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	7030335			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	7030335			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	7030335			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	7030335			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	7030335			ug/kg wet	N/A	25	<25							
Isopropyl Ether	7030335			ug/kg wet	N/A	25	<25							
Ethylbenzene	7030335			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	7030335			ug/kg wet	N/A	35	<35							
Isopropylbenzene	7030335			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	7030335			ug/kg wet	N/A	25	<25							
Methylene Chloride	7030335			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	7030335			ug/kg wet	N/A	25	<25							
Naphthalene	7030335			ug/kg wet	N/A	50	<50							
n-Propylbenzene	7030335			ug/kg wet	N/A	25	<25							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Styrene	7030335			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	7030335			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	7030335			ug/kg wet	N/A	25	<25							
Tetrachloroethene	7030335			ug/kg wet	N/A	25	<25							
Toluene	7030335			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	7030335			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	7030335			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	7030335			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	7030335			ug/kg wet	N/A	35	<35							
Trichloroethene	7030335			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	7030335			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	7030335			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	7030335			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	7030335			ug/kg wet	N/A	25	<25							
Vinyl chloride	7030335			ug/kg wet	N/A	35	<35							
Xylenes, total	7030335			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	7030335			ug/kg wet					106		82-112			
Surrogate: Toluene-d8	7030335			ug/kg wet					97		91-106			
Surrogate: 4-Bromofluorobenzene	7030335			ug/kg wet					108		89-110			
Benzene	7030339			ug/kg wet	N/A	25	<25							
Bromobenzene	7030339			ug/kg wet	N/A	25	<25							
Bromochloromethane	7030339			ug/kg wet	N/A	35	<35							
Bromodichloromethane	7030339			ug/kg wet	N/A	25	<25							
Bromoform	7030339			ug/kg wet	N/A	25	<25							
Bromomethane	7030339			ug/kg wet	N/A	100	<100							
n-Butylbenzene	7030339			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	7030339			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	7030339			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	7030339			ug/kg wet	N/A	25	<25							R2
Chlorobenzene	7030339			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	7030339			ug/kg wet	N/A	25	<25							
Chloroethane	7030339			ug/kg wet	N/A	50	<50							L1
Chloroform	7030339			ug/kg wet	N/A	25	<25							
Chloromethane	7030339			ug/kg wet	N/A	50	<50							L1
2-Chlorotoluene	7030339			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	7030339			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	7030339			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	7030339			ug/kg wet	N/A	25	<25							
Dibromomethane	7030339			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	7030339			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	7030339			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	7030339			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	7030339			ug/kg wet	N/A	50	<50							L1
1,1-Dichloroethane	7030339			ug/kg wet	N/A	25	<25							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichloroethane	7030339			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	7030339			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	7030339			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	7030339			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	7030339			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	7030339			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	7030339			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	7030339			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	7030339			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	7030339			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	7030339			ug/kg wet	N/A	25	<25							
Isopropyl Ether	7030339			ug/kg wet	N/A	25	<25							
Ethylbenzene	7030339			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	7030339			ug/kg wet	N/A	35	<35							
Isopropylbenzene	7030339			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	7030339			ug/kg wet	N/A	25	<25							
Methylene Chloride	7030339			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	7030339			ug/kg wet	N/A	25	<25							
Naphthalene	7030339			ug/kg wet	N/A	50	<50							
n-Propylbenzene	7030339			ug/kg wet	N/A	25	<25							
Styrene	7030339			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	7030339			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	7030339			ug/kg wet	N/A	25	<25							
Tetrachloroethene	7030339			ug/kg wet	N/A	25	<25							
Toluene	7030339			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	7030339			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	7030339			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	7030339			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	7030339			ug/kg wet	N/A	35	<35							
Trichloroethene	7030339			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	7030339			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	7030339			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	7030339			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	7030339			ug/kg wet	N/A	25	<25							
Vinyl chloride	7030339			ug/kg wet	N/A	35	<35							
Xylenes, total	7030339			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	7030339			ug/kg wet						102		82-112		
Surrogate: Toluene-d8	7030339			ug/kg wet						96		91-106		
Surrogate: 4-Bromofluorobenzene	7030339			ug/kg wet						96		89-110		

BT2, INC.
2830 Dairy Drive
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Mr. Stephen Sellwood

Work Order: WQC0307
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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Benzene	7030367			ug/kg wet	N/A	25	<25							
Bromobenzene	7030367			ug/kg wet	N/A	25	<25							
Bromochloromethane	7030367			ug/kg wet	N/A	35	<35							
Bromodichloromethane	7030367			ug/kg wet	N/A	25	<25							
Bromoform	7030367			ug/kg wet	N/A	25	<25							
Bromomethane	7030367			ug/kg wet	N/A	100	<100							
n-Butylbenzene	7030367			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	7030367			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	7030367			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	7030367			ug/kg wet	N/A	25	<25							
Chlorobenzene	7030367			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	7030367			ug/kg wet	N/A	25	<25							
Chloroethane	7030367			ug/kg wet	N/A	50	<50							C9,L1
Chloroform	7030367			ug/kg wet	N/A	25	<25							
Chloromethane	7030367			ug/kg wet	N/A	50	<50							L1
2-Chlorotoluene	7030367			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	7030367			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	7030367			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	7030367			ug/kg wet	N/A	25	<25							
Dibromomethane	7030367			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	7030367			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	7030367			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	7030367			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	7030367			ug/kg wet	N/A	50	<50							L1
1,1-Dichloroethane	7030367			ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	7030367			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	7030367			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	7030367			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	7030367			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	7030367			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	7030367			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	7030367			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	7030367			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	7030367			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	7030367			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	7030367			ug/kg wet	N/A	25	<25							
Isopropyl Ether	7030367			ug/kg wet	N/A	25	<25							
Ethylbenzene	7030367			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	7030367			ug/kg wet	N/A	35	<35							
Isopropylbenzene	7030367			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	7030367			ug/kg wet	N/A	25	<25							
Methylene Chloride	7030367			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	7030367			ug/kg wet	N/A	25	<25							
Naphthalene	7030367			ug/kg wet	N/A	50	<50							
n-Propylbenzene	7030367			ug/kg wet	N/A	25	<25							

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Styrene	7030367			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	7030367			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	7030367			ug/kg wet	N/A	25	<25							
Tetrachloroethene	7030367			ug/kg wet	N/A	25	<25							
Toluene	7030367			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	7030367			ug/kg wet	N/A	25	<25							R2
1,2,4-Trichlorobenzene	7030367			ug/kg wet	N/A	25	<25							R2
1,1,1-Trichloroethane	7030367			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	7030367			ug/kg wet	N/A	35	<35							
Trichloroethene	7030367			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	7030367			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	7030367			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	7030367			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	7030367			ug/kg wet	N/A	25	<25							
Vinyl chloride	7030367			ug/kg wet	N/A	35	<35							
Xylenes, total	7030367			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	7030367			ug/kg wet					102		82-112			
Surrogate: Toluene-d8	7030367			ug/kg wet					98		91-106			
Surrogate: 4-Bromofluorobenzene	7030367			ug/kg wet					99		89-110			

BT2, INC.
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Reported: 03/16/07 10:37

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup	%	Dup	% REC	RPD		Q
								Result	REC	%REC	Limits	RPD	Limit	
VOCs by SW8260B														
Benzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2460		98			80-120		
Bromobenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2460		98			80-120		
Bromochloromethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2480		99			80-120		
Bromodichloromethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2410		96			80-120		
Bromoform	7C13004		2500.0	ug/kg wet	N/A	N/A	2230		89			80-120		
Bromomethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2370		95			80-120		
n-Butylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2610		104			80-120		
sec-Butylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2450		98			80-120		
tert-Butylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2440		98			80-120		
Carbon Tetrachloride	7C13004		2500.0	ug/kg wet	N/A	N/A	2410		96			80-120		
Chlorobenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2530		101			80-120		
Chlorodibromomethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2340		94			80-120		
Chloroethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2390		96			80-120		
Chloroform	7C13004		2500.0	ug/kg wet	N/A	N/A	2510		100			80-120		
Chloromethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2280		91			80-120		
2-Chlorotoluene	7C13004		2500.0	ug/kg wet	N/A	N/A	2500		100			80-120		
4-Chlorotoluene	7C13004		2500.0	ug/kg wet	N/A	N/A	2530		101			80-120		
1,2-Dibromo-3-chloropropane	7C13004		2500.0	ug/kg wet	N/A	N/A	2300		92			80-120		
1,2-Dibromoethane (EDB)	7C13004		2500.0	ug/kg wet	N/A	N/A	2480		99			80-120		
Dibromomethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2590		104			80-120		
1,2-Dichlorobenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2560		102			80-120		
1,3-Dichlorobenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2600		104			80-120		
1,4-Dichlorobenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2610		104			80-120		
Dichlorodifluoromethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2350		94			80-120		
1,1-Dichloroethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2490		100			80-120		
1,2-Dichloroethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2500		100			80-120		
1,1-Dichloroethene	7C13004		2500.0	ug/kg wet	N/A	N/A	2480		99			80-120		
cis-1,2-Dichloroethene	7C13004		2500.0	ug/kg wet	N/A	N/A	2500		100			80-120		
trans-1,2-Dichloroethene	7C13004		2500.0	ug/kg wet	N/A	N/A	2480		99			80-120		
1,2-Dichloropropane	7C13004		2500.0	ug/kg wet	N/A	N/A	2430		97			80-120		
1,3-Dichloropropane	7C13004		2500.0	ug/kg wet	N/A	N/A	2480		99			80-120		
2,2-Dichloropropane	7C13004		2500.0	ug/kg wet	N/A	N/A	2550		102			80-120		
1,1-Dichloropropene	7C13004		2500.0	ug/kg wet	N/A	N/A	2470		99			80-120		
cis-1,3-Dichloropropene	7C13004		2500.0	ug/kg wet	N/A	N/A	2480		99			80-120		
trans-1,3-Dichloropropene	7C13004		2500.0	ug/kg wet	N/A	N/A	2490		100			80-120		
2,3-Dichloropropene	7C13004		2500.0	ug/kg wet	N/A	N/A	2490		100			80-120		
Isopropyl Ether	7C13004		2500.0	ug/kg wet	N/A	N/A	2460		98			80-120		
Ethylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2500		100			80-120		
Hexachlorobutadiene	7C13004		2500.0	ug/kg wet	N/A	N/A	2810		112			80-120		
Isopropylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2530		101			80-120		
p-Isopropyltoluene	7C13004		2500.0	ug/kg wet	N/A	N/A	2530		101			80-120		
Methylene Chloride	7C13004		2500.0	ug/kg wet	N/A	N/A	2410		96			80-120		
Methyl tert-Butyl Ether	7C13004		2500.0	ug/kg wet	N/A	N/A	2540		102			80-120		
Naphthalene	7C13004		2500.0	ug/kg wet	N/A	N/A	2610		104			80-120		
n-Propylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2500		100			80-120		

BT2, INC.
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Project: 2325 3918 Monona Drive
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Reported: 03/16/07 10:37

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Styrene	7C13004		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
1,1,1,2-Tetrachloroethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
1,1,2,2-Tetrachloroethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
Tetrachloroethene	7C13004		2500.0	ug/kg wet	N/A	N/A	2580		103		80-120			
Toluene	7C13004		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
1,2,3-Trichlorobenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2960		118		80-120			
1,2,4-Trichlorobenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	3040		122		80-120			C9
1,1,1-Trichloroethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
1,1,2-Trichloroethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
Trichloroethene	7C13004		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
Trichlorofluoromethane	7C13004		2500.0	ug/kg wet	N/A	N/A	2570		103		80-120			
1,2,3-Trichloropropane	7C13004		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
1,2,4-Trimethylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
1,3,5-Trimethylbenzene	7C13004		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Vinyl chloride	7C13004		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
Xylenes, total	7C13004		7500.0	ug/kg wet	N/A	N/A	7450		99		80-120			
<i>Surrogate: Dibromofluoromethane</i>	<i>7C13004</i>			ug/kg wet					<i>101</i>		<i>80-120</i>			
<i>Surrogate: Toluene-d8</i>	<i>7C13004</i>			ug/kg wet					<i>99</i>		<i>80-120</i>			
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>7C13004</i>			ug/kg wet					<i>102</i>		<i>80-120</i>			
Benzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
Bromobenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
Bromochloromethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
Bromodichloromethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
Bromoform	7C13008		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
Bromomethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2260		90		80-120			
n-Butylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
sec-Butylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2300		92		80-120			
tert-Butylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
Carbon Tetrachloride	7C13008		2500.0	ug/kg wet	N/A	N/A	2270		91		80-120			
Chlorobenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2260		90		80-120			
Chlorodibromomethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
Chloroethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
Chloroform	7C13008		2500.0	ug/kg wet	N/A	N/A	2330		93		80-120			
Chloromethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			
2-Chlorotoluene	7C13008		2500.0	ug/kg wet	N/A	N/A	2360		94		80-120			
4-Chlorotoluene	7C13008		2500.0	ug/kg wet	N/A	N/A	2290		92		80-120			
1,2-Dibromo-3-chloropropane	7C13008		2500.0	ug/kg wet	N/A	N/A	2370		95		80-120			
1,2-Dibromoethane (EDB)	7C13008		2500.0	ug/kg wet	N/A	N/A	2360		94		80-120			
Dibromomethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2370		95		80-120			
1,2-Dichlorobenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
1,3-Dichlorobenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
1,4-Dichlorobenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			
Dichlorodifluoromethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2230		89		80-120			
1,1-Dichloroethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2270		91		80-120			

BT2, INC.
2830 Dairy Drive
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Reported: 03/16/07 10:37

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichloroethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2300		92		80-120			
1,1-Dichloroethene	7C13008		2500.0	ug/kg wet	N/A	N/A	2290		92		80-120			
cis-1,2-Dichloroethene	7C13008		2500.0	ug/kg wet	N/A	N/A	2320		93		80-120			
trans-1,2-Dichloroethene	7C13008		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
1,2-Dichloropropane	7C13008		2500.0	ug/kg wet	N/A	N/A	2330		93		80-120			
1,3-Dichloropropane	7C13008		2500.0	ug/kg wet	N/A	N/A	2330		93		80-120			
2,2-Dichloropropane	7C13008		2500.0	ug/kg wet	N/A	N/A	2310		92		80-120			
1,1-Dichloropropene	7C13008		2500.0	ug/kg wet	N/A	N/A	2220		89		80-120			
cis-1,3-Dichloropropene	7C13008		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
trans-1,3-Dichloropropene	7C13008		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
2,3-Dichloropropene	7C13008		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
Isopropyl Ether	7C13008		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
Ethylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2080		83		80-120			
Hexachlorobutadiene	7C13008		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
Isopropylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2360		94		80-120			
p-Isopropyltoluene	7C13008		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
Methylene Chloride	7C13008		2500.0	ug/kg wet	N/A	N/A	2370		95		80-120			
Methyl tert-Butyl Ether	7C13008		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
Naphthalene	7C13008		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
n-Propylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2310		92		80-120			
Styrene	7C13008		2500.0	ug/kg wet	N/A	N/A	2370		95		80-120			
1,1,1,2-Tetrachloroethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
1,1,2,2-Tetrachloroethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2240		90		80-120			
Tetrachloroethene	7C13008		2500.0	ug/kg wet	N/A	N/A	2250		90		80-120			
Toluene	7C13008		2500.0	ug/kg wet	N/A	N/A	2440		98		80-120			
1,2,3-Trichlorobenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
1,2,4-Trichlorobenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2570		103		80-120			
1,1,1-Trichloroethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
1,1,2-Trichloroethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2320		93		80-120			
Trichloroethene	7C13008		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
Trichlorofluoromethane	7C13008		2500.0	ug/kg wet	N/A	N/A	2320		93		80-120			
1,2,3-Trichloropropane	7C13008		2500.0	ug/kg wet	N/A	N/A	2270		91		80-120			
1,2,4-Trimethylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
1,3,5-Trimethylbenzene	7C13008		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
Vinyl chloride	7C13008		2500.0	ug/kg wet	N/A	N/A	2360		94		80-120			
Xylenes, total	7C13008		7500.0	ug/kg wet	N/A	N/A	7230		96		80-120			
Surrogate: Dibromofluoromethane	7C13008			ug/kg wet					101		80-120			
Surrogate: Toluene-d8	7C13008			ug/kg wet					98		80-120			
Surrogate: 4-Bromofluorobenzene	7C13008			ug/kg wet					98		80-120			

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CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Benzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2320		93		80-120			
Bromobenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2580		103		80-120			
Bromochloromethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
Bromodichloromethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2600		104		80-120			
Bromoform	7C14006		2500.0	ug/kg wet	N/A	N/A	2850		114		80-120			L1,R2
Bromomethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2910		116		80-120			L1
n-Butylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2580		103		80-120			
sec-Butylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			
tert-Butylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
Carbon Tetrachloride	7C14006		2500.0	ug/kg wet	N/A	N/A	2740		110		80-120			
Chlorobenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			
Chlorodibromomethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2690		108		80-120			
Chloroethane	7C14006		2500.0	ug/kg wet	N/A	N/A	3150		126		80-120			C,L1
Chloroform	7C14006		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
Chloromethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
2-Chlorotoluene	7C14006		2500.0	ug/kg wet	N/A	N/A	2610		104		80-120			
4-Chlorotoluene	7C14006		2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
1,2-Dibromo-3-chloropropane	7C14006		2500.0	ug/kg wet	N/A	N/A	2250		90		80-120			
1,2-Dibromoethane (EDB)	7C14006		2500.0	ug/kg wet	N/A	N/A	2360		94		80-120			
Dibromomethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
1,2-Dichlorobenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
1,3-Dichlorobenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
1,4-Dichlorobenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Dichlorodifluoromethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			L1
1,1-Dichloroethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
1,2-Dichloroethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2680		107		80-120			R2
1,1-Dichloroethene	7C14006		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
cis-1,2-Dichloroethene	7C14006		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
trans-1,2-Dichloroethene	7C14006		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
1,2-Dichloropropane	7C14006		2500.0	ug/kg wet	N/A	N/A	2290		92		80-120			
1,3-Dichloropropane	7C14006		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
2,2-Dichloropropane	7C14006		2500.0	ug/kg wet	N/A	N/A	2750		110		80-120			
1,1-Dichloropropene	7C14006		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
cis-1,3-Dichloropropene	7C14006		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
trans-1,3-Dichloropropene	7C14006		2500.0	ug/kg wet	N/A	N/A	2640		106		80-120			
2,3-Dichloropropene	7C14006		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
Isopropyl Ether	7C14006		2500.0	ug/kg wet	N/A	N/A	2230		89		80-120			
Ethylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
Hexachlorobutadiene	7C14006		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
Isopropylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
p-Isopropyltoluene	7C14006		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
Methylene Chloride	7C14006		2500.0	ug/kg wet	N/A	N/A	2300		92		80-120			
Methyl tert-Butyl Ether	7C14006		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
Naphthalene	7C14006		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
n-Propylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2610		104		80-120			

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Styrene	7C14006		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
1,1,1,2-Tetrachloroethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
1,1,2,2-Tetrachloroethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
Tetrachloroethene	7C14006		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
Toluene	7C14006		2500.0	ug/kg wet	N/A	N/A	2330		93		80-120			
1,2,3-Trichlorobenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
1,2,4-Trichlorobenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
1,1,1-Trichloroethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2620		105		80-120			
1,1,2-Trichloroethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
Trichloroethene	7C14006		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
Trichlorofluoromethane	7C14006		2500.0	ug/kg wet	N/A	N/A	2650		106		80-120			
1,2,3-Trichloropropane	7C14006		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
1,2,4-Trimethylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2650		106		80-120			
1,3,5-Trimethylbenzene	7C14006		2500.0	ug/kg wet	N/A	N/A	2610		104		80-120			
Vinyl chloride	7C14006		2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
Xylenes, total	7C14006		7500.0	ug/kg wet	N/A	N/A	7440		99		80-120			
<i>Surrogate: Dibromofluoromethane</i>	7C14006			ug/kg wet					104		80-120			
<i>Surrogate: Toluene-d8</i>	7C14006			ug/kg wet					95		80-120			
<i>Surrogate: 4-Bromofluorobenzene</i>	7C14006			ug/kg wet					104		80-120			
Benzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
Bromobenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2300		92		80-120			
Bromochloromethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Bromodichloromethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
Bromoform	7C14007		2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			
Bromomethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2870		115		80-120			
n-Butylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
sec-Butylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
tert-Butylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
Carbon Tetrachloride	7C14007		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			R2
Chlorobenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2310		92		80-120			
Chlorodibromomethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
Chloroethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2820		113		80-120			L1
Chloroform	7C14007		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
Chloromethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			L1
2-Chlorotoluene	7C14007		2500.0	ug/kg wet	N/A	N/A	2150		86		80-120			
4-Chlorotoluene	7C14007		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
1,2-Dibromo-3-chloropropane	7C14007		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
1,2-Dibromoethane (EDB)	7C14007		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
Dibromomethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
1,2-Dichlorobenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
1,3-Dichlorobenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
1,4-Dichlorobenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
Dichlorodifluoromethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			L1
1,1-Dichloroethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichloroethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
1,1-Dichloroethene	7C14007		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
cis-1,2-Dichloroethene	7C14007		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
trans-1,2-Dichloroethene	7C14007		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
1,2-Dichloropropane	7C14007		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
1,3-Dichloropropane	7C14007		2500.0	ug/kg wet	N/A	N/A	2440		98		80-120			
2,2-Dichloropropane	7C14007		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
1,1-Dichloropropene	7C14007		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
cis-1,3-Dichloropropene	7C14007		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
trans-1,3-Dichloropropene	7C14007		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
2,3-Dichloropropene	7C14007		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
Isopropyl Ether	7C14007		2500.0	ug/kg wet	N/A	N/A	2600		104		80-120			
Ethylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2190		88		80-120			
Hexachlorobutadiene	7C14007		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
Isopropylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
p-Isopropyltoluene	7C14007		2500.0	ug/kg wet	N/A	N/A	2430		97		80-120			
Methylene Chloride	7C14007		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
Methyl tert-Butyl Ether	7C14007		2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
Naphthalene	7C14007		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
n-Propylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2310		92		80-120			
Styrene	7C14007		2500.0	ug/kg wet	N/A	N/A	2360		94		80-120			
1,1,1,2-Tetrachloroethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
1,1,2,2-Tetrachloroethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2250		90		80-120			
Tetrachloroethene	7C14007		2500.0	ug/kg wet	N/A	N/A	2230		89		80-120			
Toluene	7C14007		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
1,2,3-Trichlorobenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
1,2,4-Trichlorobenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
1,1,1-Trichloroethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
1,1,2-Trichloroethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
Trichloroethene	7C14007		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
Trichlorofluoromethane	7C14007		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
1,2,3-Trichloropropane	7C14007		2500.0	ug/kg wet	N/A	N/A	2240		90		80-120			
1,2,4-Trimethylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
1,3,5-Trimethylbenzene	7C14007		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
Vinyl chloride	7C14007		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Xylenes, total	7C14007		7500.0	ug/kg wet	N/A	N/A	7280		97		80-120			
Surrogate: Dibromofluoromethane	7C14007			ug/kg wet					105		80-120			
Surrogate: Toluene-d8	7C14007			ug/kg wet					97		80-120			
Surrogate: 4-Bromofluorobenzene	7C14007			ug/kg wet					94		80-120			

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Benzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2560		102		80-120			
Bromobenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
Bromochloromethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
Bromodichloromethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Bromoform	7C15002		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Bromomethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2880		115		80-120			
n-Butylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2590		104		80-120			
sec-Butylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
tert-Butylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Carbon Tetrachloride	7C15002		2500.0	ug/kg wet	N/A	N/A	2850		114		80-120			
Chlorobenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
Chlorodibromomethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2580		103		80-120			
Chloroform	7C15002		2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
Chloromethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2700		108		80-120			L1
2-Chlorotoluene	7C15002		2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
4-Chlorotoluene	7C15002		2500.0	ug/kg wet	N/A	N/A	2430		97		80-120			
1,2-Dibromo-3-chloropropane	7C15002		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
1,2-Dibromoethane (EDB)	7C15002		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
Dibromomethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2400		96		80-120			
1,2-Dichlorobenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
1,3-Dichlorobenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2570		103		80-120			
1,4-Dichlorobenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
Dichlorodifluoromethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			L1
1,1-Dichloroethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2570		103		80-120			
1,2-Dichloroethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
1,1-Dichloroethene	7C15002		2500.0	ug/kg wet	N/A	N/A	2590		104		80-120			
cis-1,2-Dichloroethene	7C15002		2500.0	ug/kg wet	N/A	N/A	2620		105		80-120			
trans-1,2-Dichloroethene	7C15002		2500.0	ug/kg wet	N/A	N/A	2560		102		80-120			
1,2-Dichloropropane	7C15002		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
1,3-Dichloropropane	7C15002		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
2,2-Dichloropropane	7C15002		2500.0	ug/kg wet	N/A	N/A	2610		104		80-120			
1,1-Dichloropropene	7C15002		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
cis-1,3-Dichloropropene	7C15002		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
trans-1,3-Dichloropropene	7C15002		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
2,3-Dichloropropene	7C15002		2500.0	ug/kg wet	N/A	N/A	2470		99		80-120			
Isopropyl Ether	7C15002		2500.0	ug/kg wet	N/A	N/A	2590		104		80-120			
Ethylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
Hexachlorobutadiene	7C15002		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
Isopropylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
p-Isopropyltoluene	7C15002		2500.0	ug/kg wet	N/A	N/A	2480		99		80-120			
Methylene Chloride	7C15002		2500.0	ug/kg wet	N/A	N/A	2600		104		80-120			
Methyl tert-Butyl Ether	7C15002		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
Naphthalene	7C15002		2500.0	ug/kg wet	N/A	N/A	2600		104		80-120			
n-Propylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
Styrene	7C15002		2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
1,1,1,2-Tetrachloroethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
1,1,2,2-Tetrachloroethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
Tetrachloroethene	7C15002		2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
Toluene	7C15002		2500.0	ug/kg wet	N/A	N/A	2630		105		80-120			
1,2,3-Trichlorobenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			R2
1,2,4-Trichlorobenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2630		105		80-120			R2
1,1,1-Trichloroethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
1,1,2-Trichloroethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
Trichloroethene	7C15002		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Trichlorofluoromethane	7C15002		2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
1,2,3-Trichloropropane	7C15002		2500.0	ug/kg wet	N/A	N/A	2370		95		80-120			
1,2,4-Trimethylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
1,3,5-Trimethylbenzene	7C15002		2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
Vinyl chloride	7C15002		2500.0	ug/kg wet	N/A	N/A	2740		110		80-120			
Xylenes, total	7C15002		7500.0	ug/kg wet	N/A	N/A	7590		101		80-120			
Surrogate: Dibromofluoromethane	7C15002			ug/kg wet					102		80-120			
Surrogate: Toluene-d8	7C15002			ug/kg wet					99		80-120			
Surrogate: 4-Bromofluorobenzene	7C15002			ug/kg wet					99		80-120			

BT2, INC.
 2830 Dairy Drive
 Madison, WI 53718
 Mr. Stephen Sellwood

Work Order: WQC0307
 Project: 2325 3918 Monona Drive
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Received: 03/09/07
 Reported: 03/16/07 10:37

LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
General Chemistry Parameters													
QC Source Sample: WQC0307-17													
% Solids	7030291	82		%	N/A	N/A	82.1				0	20	
QC Source Sample: WQC0307-08													
% Solids	7030291	87		%	N/A	N/A	86.6				1	20	
QC Source Sample: WQC0335-03													
% Solids	7030292	94		%	N/A	N/A	93.6				0	20	

BT2, INC.
2830 Dairy Drive
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Reported: 03/16/07 10:37

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
Benzene	7030300		2500.0	ug/kg wet	N/A	N/A	2340		94		64-124			
Bromobenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2350		94		70-130			
Bromochloromethane	7030300		2500.0	ug/kg wet	N/A	N/A	2300		92		70-130			
Bromodichloromethane	7030300		2500.0	ug/kg wet	N/A	N/A	2290		92		70-130			
Bromoform	7030300		2500.0	ug/kg wet	N/A	N/A	2060		82		70-130			
Bromomethane	7030300		2500.0	ug/kg wet	N/A	N/A	2410		96		70-130			
n-Butylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2540		102		70-130			
sec-Butylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2380		95		70-130			
tert-Butylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2350		94		70-130			
Carbon Tetrachloride	7030300		2500.0	ug/kg wet	N/A	N/A	2310		92		70-130			
Chlorobenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2420		97		80-123			
Chlorodibromomethane	7030300		2500.0	ug/kg wet	N/A	N/A	2200		88		70-130			
Chloroethane	7030300		2500.0	ug/kg wet	N/A	N/A	2410		96		70-130			
Chloroform	7030300		2500.0	ug/kg wet	N/A	N/A	2350		94		70-130			
Chloromethane	7030300		2500.0	ug/kg wet	N/A	N/A	2450		98		70-130			
2-Chlorotoluene	7030300		2500.0	ug/kg wet	N/A	N/A	2420		97		70-130			
4-Chlorotoluene	7030300		2500.0	ug/kg wet	N/A	N/A	2480		99		70-130			
1,2-Dibromo-3-chloropropane	7030300		2500.0	ug/kg wet	N/A	N/A	2050		82		70-130			
1,2-Dibromoethane (EDB)	7030300		2500.0	ug/kg wet	N/A	N/A	2320		93		70-130			
Dibromomethane	7030300		2500.0	ug/kg wet	N/A	N/A	2390		96		70-130			
1,2-Dichlorobenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2450		98		70-130			
1,3-Dichlorobenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2530		101		70-130			
1,4-Dichlorobenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2520		101		70-130			
Dichlorodifluoromethane	7030300		2500.0	ug/kg wet	N/A	N/A	2560		102		70-130			
1,1-Dichloroethane	7030300		2500.0	ug/kg wet	N/A	N/A	2350		94		70-130			
1,2-Dichloroethane	7030300		2500.0	ug/kg wet	N/A	N/A	2310		92		70-130			
1,1-Dichloroethene	7030300		2500.0	ug/kg wet	N/A	N/A	2280		91		43-141			
cis-1,2-Dichloroethene	7030300		2500.0	ug/kg wet	N/A	N/A	2370		95		70-130			
trans-1,2-Dichloroethene	7030300		2500.0	ug/kg wet	N/A	N/A	2330		93		70-130			
1,2-Dichloropropane	7030300		2500.0	ug/kg wet	N/A	N/A	2190		88		70-130			
1,3-Dichloropropane	7030300		2500.0	ug/kg wet	N/A	N/A	2300		92		70-130			
2,2-Dichloropropane	7030300		2500.0	ug/kg wet	N/A	N/A	2400		96		70-130			
1,1-Dichloropropene	7030300		2500.0	ug/kg wet	N/A	N/A	2320		93		70-130			
cis-1,3-Dichloropropene	7030300		2500.0	ug/kg wet	N/A	N/A	2330		93		70-130			
trans-1,3-Dichloropropene	7030300		2500.0	ug/kg wet	N/A	N/A	2330		93		70-130			
Ethylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2420		97		79-122			
Hexachlorobutadiene	7030300		2500.0	ug/kg wet	N/A	N/A	2610		104		70-130			
Isopropylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2380		95		70-130			
p-Isopropyltoluene	7030300		2500.0	ug/kg wet	N/A	N/A	2480		99		70-130			
Methylene Chloride	7030300		2500.0	ug/kg wet	N/A	N/A	2270		91		70-130			
Methyl tert-Butyl Ether	7030300		2406.2	ug/kg wet	N/A	N/A	2310		96		55-137			
Naphthalene	7030300		2500.0	ug/kg wet	N/A	N/A	2350		94		70-130			
n-Propylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2420		97		70-130			
Styrene	7030300		2500.0	ug/kg wet	N/A	N/A	2420		97		70-130			
1,1,1,2-Tetrachloroethane	7030300		2500.0	ug/kg wet	N/A	N/A	2330		93		70-130			

BT2, INC.
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Reported: 03/16/07 10:37

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
1,1,2,2-Tetrachloroethane	7030300		2500.0	ug/kg wet	N/A	N/A	2200		88		70-130			
Tetrachloroethene	7030300		2500.0	ug/kg wet	N/A	N/A	2500		100		70-130			
Toluene	7030300		2500.0	ug/kg wet	N/A	N/A	2390		96		78-120			
1,2,3-Trichlorobenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2680		107		70-130			
1,2,4-Trichlorobenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2870		115		70-130			C9
1,1,1-Trichloroethane	7030300		2500.0	ug/kg wet	N/A	N/A	2380		95		70-130			
1,1,2-Trichloroethane	7030300		2500.0	ug/kg wet	N/A	N/A	2310		92		70-130			
Trichloroethene	7030300		2500.0	ug/kg wet	N/A	N/A	2370		95		78-124			
Trichlorofluoromethane	7030300		2500.0	ug/kg wet	N/A	N/A	2410		96		70-130			
1,2,3-Trichloropropane	7030300		2500.0	ug/kg wet	N/A	N/A	2240		90		70-130			
1,2,4-Trimethylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2460		98		75-128			
1,3,5-Trimethylbenzene	7030300		2500.0	ug/kg wet	N/A	N/A	2440		98		76-127			
Vinyl chloride	7030300		2500.0	ug/kg wet	N/A	N/A	2400		96		70-130			
Xylenes, total	7030300		7500.0	ug/kg wet	N/A	N/A	7210		96		79-122			
Surrogate: Dibromofluoromethane	7030300			ug/kg wet					100		82-112			
Surrogate: Toluene-d8	7030300			ug/kg wet					100		91-106			
Surrogate: 4-Bromofluorobenzene	7030300			ug/kg wet					102		89-110			
Benzene	7030312		2500.0	ug/kg wet	N/A	N/A	2270		91		64-124			
Bromobenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2180		87		70-130			
Bromochloromethane	7030312		2500.0	ug/kg wet	N/A	N/A	2270		91		70-130			
Bromodichloromethane	7030312		2500.0	ug/kg wet	N/A	N/A	2400		96		70-130			
Bromoform	7030312		2500.0	ug/kg wet	N/A	N/A	2510		100		70-130			
Bromomethane	7030312		2500.0	ug/kg wet	N/A	N/A	2490		100		70-130			
n-Butylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2180		87		70-130			
sec-Butylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2090		84		70-130			
tert-Butylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2120		85		70-130			
Carbon Tetrachloride	7030312		2500.0	ug/kg wet	N/A	N/A	2150		86		70-130			
Chlorobenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2390		96		80-123			
Chlorodibromomethane	7030312		2500.0	ug/kg wet	N/A	N/A	2230		89		70-130			
Chloroethane	7030312		2500.0	ug/kg wet	N/A	N/A	2810		112		70-130			
Chloroform	7030312		2500.0	ug/kg wet	N/A	N/A	2520		101		70-130			
Chloromethane	7030312		2500.0	ug/kg wet	N/A	N/A	3020		121		70-130			
2-Chlorotoluene	7030312		2500.0	ug/kg wet	N/A	N/A	2400		96		70-130			
4-Chlorotoluene	7030312		2500.0	ug/kg wet	N/A	N/A	2300		92		70-130			
1,2-Dibromo-3-chloropropane	7030312		2500.0	ug/kg wet	N/A	N/A	2290		92		70-130			
1,2-Dibromoethane (EDB)	7030312		2500.0	ug/kg wet	N/A	N/A	2350		94		70-130			
Dibromomethane	7030312		2500.0	ug/kg wet	N/A	N/A	2350		94		70-130			
1,2-Dichlorobenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2250		90		70-130			
1,3-Dichlorobenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2210		88		70-130			
1,4-Dichlorobenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2240		90		70-130			
Dichlorodifluoromethane	7030312		2500.0	ug/kg wet	N/A	N/A	2780		111		70-130			
1,1-Dichloroethane	7030312		2500.0	ug/kg wet	N/A	N/A	2520		101		70-130			
1,2-Dichloroethane	7030312		2500.0	ug/kg wet	N/A	N/A	2470		99		70-130			
1,1-Dichloroethene	7030312		2500.0	ug/kg wet	N/A	N/A	2550		102		43-141			

BT2, INC.
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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup	%	Dup	% REC	RPD		Q	
								Result	REC	%REC	Limits	RPD	Limit		
VOCs by SW8260B															
cis-1,2-Dichloroethene	7030312		2500.0	ug/kg wet	N/A	N/A	2490		100			70-130			
trans-1,2-Dichloroethene	7030312		2500.0	ug/kg wet	N/A	N/A	2470		99			70-130			
1,2-Dichloropropane	7030312		2500.0	ug/kg wet	N/A	N/A	2290		92			70-130			
1,3-Dichloropropane	7030312		2500.0	ug/kg wet	N/A	N/A	2400		96			70-130			
2,2-Dichloropropane	7030312		2500.0	ug/kg wet	N/A	N/A	2500		100			70-130			
1,1-Dichloropropene	7030312		2500.0	ug/kg wet	N/A	N/A	2430		97			70-130			
cis-1,3-Dichloropropene	7030312		2500.0	ug/kg wet	N/A	N/A	2450		98			70-130			
trans-1,3-Dichloropropene	7030312		2500.0	ug/kg wet	N/A	N/A	2450		98			70-130			
Ethylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2240		90			79-122			
Hexachlorobutadiene	7030312		2500.0	ug/kg wet	N/A	N/A	2220		89			70-130			
Isopropylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2340		94			70-130			
p-Isopropyltoluene	7030312		2500.0	ug/kg wet	N/A	N/A	2100		84			70-130			
Methylene Chloride	7030312		2500.0	ug/kg wet	N/A	N/A	2430		97			70-130			
Methyl tert-Butyl Ether	7030312		2406.2	ug/kg wet	N/A	N/A	2570		107			55-137			
Naphthalene	7030312		2500.0	ug/kg wet	N/A	N/A	2620		105			70-130			
n-Propylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2240		90			70-130			
Styrene	7030312		2500.0	ug/kg wet	N/A	N/A	2150		86			70-130			
1,1,1,2-Tetrachloroethane	7030312		2500.0	ug/kg wet	N/A	N/A	2340		94			70-130			
1,1,2,2-Tetrachloroethane	7030312		2500.0	ug/kg wet	N/A	N/A	2420		97			70-130			
Tetrachloroethene	7030312		2500.0	ug/kg wet	N/A	N/A	2260		90			70-130			
Toluene	7030312		2500.0	ug/kg wet	N/A	N/A	2540		102			78-120			
1,2,3-Trichlorobenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2180		87			70-130			
1,2,4-Trichlorobenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2140		86			70-130			
1,1,1-Trichloroethane	7030312		2500.0	ug/kg wet	N/A	N/A	2280		91			70-130			
1,1,2-Trichloroethane	7030312		2500.0	ug/kg wet	N/A	N/A	2330		93			70-130			
Trichloroethene	7030312		2500.0	ug/kg wet	N/A	N/A	2080		83			78-124			
Trichlorofluoromethane	7030312		2500.0	ug/kg wet	N/A	N/A	2620		105			70-130			
1,2,3-Trichloropropane	7030312		2500.0	ug/kg wet	N/A	N/A	2270		91			70-130			
1,2,4-Trimethylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2190		88			75-128			
1,3,5-Trimethylbenzene	7030312		2500.0	ug/kg wet	N/A	N/A	2190		88			76-127			
Vinyl chloride	7030312		2500.0	ug/kg wet	N/A	N/A	2690		108			70-130			
Xylenes, total	7030312		7500.0	ug/kg wet	N/A	N/A	6820		91			79-122			
<i>Surrogate: Dibromofluoromethane</i>	<i>7030312</i>			ug/kg wet					<i>102</i>			<i>82-112</i>			
<i>Surrogate: Toluene-d8</i>	<i>7030312</i>			ug/kg wet					<i>105</i>			<i>91-106</i>			
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>7030312</i>			ug/kg wet					<i>103</i>			<i>89-110</i>			
Benzene	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2100	98	84		64-124	15	29	
Bromobenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2410	2610	96	104		70-130	8	20	
Bromochloromethane	7030335		2500.0	ug/kg wet	N/A	N/A	2310	2480	92	99		70-130	7	20	
Bromodichloromethane	7030335		2500.0	ug/kg wet	N/A	N/A	2470	2760	99	110		70-130	11	20	
Bromoform	7030335		2500.0	ug/kg wet	N/A	N/A	2700	3310	108	132		70-130	20	20	L1,R2
Bromomethane	7030335		2500.0	ug/kg wet	N/A	N/A	2970	3740	119	150		70-130	23	20	L1
n-Butylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2460	2430	98	97		70-130	1	20	
sec-Butylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2430	2480	97	99		70-130	2	20	
tert-Butylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2400	2500	96	100		70-130	4	20	

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Dup		% Dup		% REC		RPD Limit	Q
							Result	Result	REC	%REC	Limits	RPD		
VOCs by SW8260B														
Carbon Tetrachloride	7030335		2500.0	ug/kg wet	N/A	N/A	2530	2990	101	120	70-130	17	20	
Chlorobenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2380	2410	95	96	80-123	1	17	
Chlorodibromomethane	7030335		2500.0	ug/kg wet	N/A	N/A	2550	3000	102	120	70-130	16	20	
Chloroethane	7030335		2500.0	ug/kg wet	N/A	N/A	3300	3360	132	134	70-130	2	20	C,L1
Chloroform	7030335		2500.0	ug/kg wet	N/A	N/A	2420	2680	97	107	70-130	10	20	
Chloromethane	7030335		2500.0	ug/kg wet	N/A	N/A	2890	2410	116	96	70-130	18	20	
2-Chlorotoluene	7030335		2500.0	ug/kg wet	N/A	N/A	2330	2670	93	107	70-130	14	20	
4-Chlorotoluene	7030335		2500.0	ug/kg wet	N/A	N/A	2320	2460	93	98	70-130	6	20	
1,2-Dibromo-3-chloropropane	7030335		2500.0	ug/kg wet	N/A	N/A	2270	2730	91	109	70-130	18	20	
1,2-Dibromoethane (EDB)	7030335		2500.0	ug/kg wet	N/A	N/A	2340	2490	94	100	70-130	6	20	
Dibromomethane	7030335		2500.0	ug/kg wet	N/A	N/A	2360	2460	94	98	70-130	4	20	
1,2-Dichlorobenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2370	2420	95	97	70-130	2	20	
1,3-Dichlorobenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2400	2400	96	96	70-130	0	20	
1,4-Dichlorobenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2390	2370	96	95	70-130	1	20	
Dichlorodifluoromethane	7030335		2500.0	ug/kg wet	N/A	N/A	3060	3710	122	148	70-130	19	20	L1
1,1-Dichloroethane	7030335		2500.0	ug/kg wet	N/A	N/A	2510	2290	100	92	70-130	9	20	
1,2-Dichloroethane	7030335		2500.0	ug/kg wet	N/A	N/A	2380	3100	95	124	70-130	26	20	R2
1,1-Dichloroethene	7030335		2500.0	ug/kg wet	N/A	N/A	2460	2580	98	103	43-141	5	44	
cis-1,2-Dichloroethene	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2280	98	91	70-130	7	20	
trans-1,2-Dichloroethene	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2220	98	89	70-130	10	20	
1,2-Dichloropropane	7030335		2500.0	ug/kg wet	N/A	N/A	2320	1980	93	79	70-130	16	20	
1,3-Dichloropropane	7030335		2500.0	ug/kg wet	N/A	N/A	2370	2490	95	100	70-130	5	20	
2,2-Dichloropropane	7030335		2500.0	ug/kg wet	N/A	N/A	2490	2880	100	115	70-130	15	20	
1,1-Dichloropropene	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2440	98	98	70-130	0	20	
cis-1,3-Dichloropropene	7030335		2500.0	ug/kg wet	N/A	N/A	2470	2400	99	96	70-130	3	20	
trans-1,3-Dichloropropene	7030335		2500.0	ug/kg wet	N/A	N/A	2500	2780	100	111	70-130	11	20	
Ethylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2390	98	96	79-122	2	17	
Hexachlorobutadiene	7030335		2500.0	ug/kg wet	N/A	N/A	2490	2660	100	106	70-130	7	20	
Isopropylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2400	2540	96	102	70-130	6	20	
p-Isopropyltoluene	7030335		2500.0	ug/kg wet	N/A	N/A	2430	2480	97	99	70-130	2	20	
Methylene Chloride	7030335		2500.0	ug/kg wet	N/A	N/A	2460	2190	98	88	70-130	12	20	
Methyl tert-Butyl Ether	7030335		2406.2	ug/kg wet	N/A	N/A	2410	2510	100	104	55-137	4	36	
Naphthalene	7030335		2500.0	ug/kg wet	N/A	N/A	2530	3080	101	123	70-130	20	20	
n-Propylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2470	2580	99	103	70-130	4	20	
Styrene	7030335		2500.0	ug/kg wet	N/A	N/A	2410	2460	96	98	70-130	2	20	
1,1,1,2-Tetrachloroethane	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2730	98	109	70-130	11	20	
1,1,2,2-Tetrachloroethane	7030335		2500.0	ug/kg wet	N/A	N/A	2360	2380	94	95	70-130	1	20	
Tetrachloroethene	7030335		2500.0	ug/kg wet	N/A	N/A	2360	2400	94	96	70-130	2	20	
Toluene	7030335		2500.0	ug/kg wet	N/A	N/A	2390	2220	96	89	78-120	7	18	
1,2,3-Trichlorobenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2470	2750	99	110	70-130	11	20	
1,2,4-Trichlorobenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2430	2610	97	104	70-130	7	20	
1,1,1-Trichloroethane	7030335		2500.0	ug/kg wet	N/A	N/A	2440	2900	98	116	70-130	17	20	
1,1,2-Trichloroethane	7030335		2500.0	ug/kg wet	N/A	N/A	2390	2570	96	103	70-130	7	20	
Trichloroethene	7030335		2500.0	ug/kg wet	N/A	N/A	2410	2540	96	102	78-124	5	20	
Trichlorofluoromethane	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2950	98	118	70-130	19	20	

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,2,3-Trichloropropane	7030335		2500.0	ug/kg wet	N/A	N/A	2330	2750	93	110	70-130	17	20	
1,2,4-Trimethylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2450	2630	98	105	75-128	7	20	
1,3,5-Trimethylbenzene	7030335		2500.0	ug/kg wet	N/A	N/A	2440	2600	98	104	76-127	6	19	
Vinyl chloride	7030335		2500.0	ug/kg wet	N/A	N/A	2720	2760	109	110	70-130	1	20	
Xylenes, total	7030335		7500.0	ug/kg wet	N/A	N/A	7200	7240	96	97	79-122	1	17	
<i>Surrogate: Dibromofluoromethane</i>	7030335			ug/kg wet					101	107	82-112			
<i>Surrogate: Toluene-d8</i>	7030335			ug/kg wet					98	91	91-106			
<i>Surrogate: 4-Bromofluorobenzene</i>	7030335			ug/kg wet					100	107	89-110			
Benzene	7030339		2500.0	ug/kg wet	N/A	N/A	2340	2540	94	102	64-124	8	29	
Bromobenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2090	2340	84	94	70-130	11	20	
Bromochloromethane	7030339		2500.0	ug/kg wet	N/A	N/A	2410	2510	96	100	70-130	4	20	
Bromodichloromethane	7030339		2500.0	ug/kg wet	N/A	N/A	2430	2480	97	99	70-130	2	20	
Bromoform	7030339		2500.0	ug/kg wet	N/A	N/A	2480	2420	99	97	70-130	2	20	
Bromomethane	7030339		2500.0	ug/kg wet	N/A	N/A	3080	3190	123	128	70-130	4	20	
n-Butylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2220	2340	89	94	70-130	5	20	
sec-Butylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2160	2300	86	92	70-130	6	20	
tert-Butylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2160	2360	86	94	70-130	9	20	
Carbon Tetrachloride	7030339		2500.0	ug/kg wet	N/A	N/A	2130	2680	85	107	70-130	23	20	R2
Chlorobenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2400	2390	96	96	80-123	0	17	
Chlorodibromomethane	7030339		2500.0	ug/kg wet	N/A	N/A	2120	2380	85	95	70-130	12	20	
Chloroethane	7030339		2500.0	ug/kg wet	N/A	N/A	3210	3360	128	134	70-130	5	20	L1
Chloroform	7030339		2500.0	ug/kg wet	N/A	N/A	2670	2540	107	102	70-130	5	20	
Chloromethane	7030339		2500.0	ug/kg wet	N/A	N/A	3200	3320	128	133	70-130	4	20	L1
2-Chlorotoluene	7030339		2500.0	ug/kg wet	N/A	N/A	2210	2200	88	88	70-130	1	20	
4-Chlorotoluene	7030339		2500.0	ug/kg wet	N/A	N/A	2530	2310	101	92	70-130	9	20	
1,2-Dibromo-3-chloropropane	7030339		2500.0	ug/kg wet	N/A	N/A	2410	2610	96	104	70-130	8	20	
1,2-Dibromoethane (EDB)	7030339		2500.0	ug/kg wet	N/A	N/A	2370	2510	95	100	70-130	6	20	
Dibromomethane	7030339		2500.0	ug/kg wet	N/A	N/A	2340	2410	94	96	70-130	3	20	
1,2-Dichlorobenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2180	2390	87	96	70-130	9	20	
1,3-Dichlorobenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2240	2310	90	92	70-130	3	20	
1,4-Dichlorobenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2260	2360	90	94	70-130	4	20	
Dichlorodifluoromethane	7030339		2500.0	ug/kg wet	N/A	N/A	3210	3380	128	135	70-130	5	20	L1
1,1-Dichloroethane	7030339		2500.0	ug/kg wet	N/A	N/A	2770	2610	111	104	70-130	6	20	
1,2-Dichloroethane	7030339		2500.0	ug/kg wet	N/A	N/A	2750	2530	110	101	70-130	8	20	
1,1-Dichloroethene	7030339		2500.0	ug/kg wet	N/A	N/A	2810	2690	112	108	43-141	4	44	
cis-1,2-Dichloroethene	7030339		2500.0	ug/kg wet	N/A	N/A	2710	2520	108	101	70-130	7	20	
trans-1,2-Dichloroethene	7030339		2500.0	ug/kg wet	N/A	N/A	2650	2520	106	101	70-130	5	20	
1,2-Dichloropropane	7030339		2500.0	ug/kg wet	N/A	N/A	2410	2420	96	97	70-130	0	20	
1,3-Dichloropropane	7030339		2500.0	ug/kg wet	N/A	N/A	2490	2400	100	96	70-130	4	20	
2,2-Dichloropropane	7030339		2500.0	ug/kg wet	N/A	N/A	2770	2420	111	97	70-130	13	20	
1,1-Dichloropropene	7030339		2500.0	ug/kg wet	N/A	N/A	2660	2380	106	95	70-130	11	20	
cis-1,3-Dichloropropene	7030339		2500.0	ug/kg wet	N/A	N/A	2490	2390	100	96	70-130	4	20	
trans-1,3-Dichloropropene	7030339		2500.0	ug/kg wet	N/A	N/A	2480	2360	99	94	70-130	5	20	
Ethylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2030	2380	81	95	79-122	16	17	

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
Hexachlorobutadiene	7030339		2500.0	ug/kg wet	N/A	N/A	2120	2400	85	96	70-130	12	20	
Isopropylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2220	2430	89	97	70-130	9	20	
p-Isopropyltoluene	7030339		2500.0	ug/kg wet	N/A	N/A	2000	2270	80	91	70-130	13	20	
Methylene Chloride	7030339		2500.0	ug/kg wet	N/A	N/A	2620	2680	105	107	70-130	2	20	
Methyl tert-Butyl Ether	7030339		2406.2	ug/kg wet	N/A	N/A	2800	2510	116	104	55-137	11	36	
Naphthalene	7030339		2500.0	ug/kg wet	N/A	N/A	2670	2630	107	105	70-130	2	20	
n-Propylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2290	2390	92	96	70-130	4	20	
Styrene	7030339		2500.0	ug/kg wet	N/A	N/A	2280	2460	91	98	70-130	8	20	
1,1,1,2-Tetrachloroethane	7030339		2500.0	ug/kg wet	N/A	N/A	2310	2400	92	96	70-130	4	20	
1,1,2,2-Tetrachloroethane	7030339		2500.0	ug/kg wet	N/A	N/A	2430	2460	97	98	70-130	1	20	
Tetrachloroethene	7030339		2500.0	ug/kg wet	N/A	N/A	2200	2280	88	91	70-130	4	20	
Toluene	7030339		2500.0	ug/kg wet	N/A	N/A	2530	2620	101	105	78-120	3	18	
1,2,3-Trichlorobenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2070	2310	83	92	70-130	11	20	
1,2,4-Trichlorobenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2070	2300	83	92	70-130	11	20	
1,1,1-Trichloroethane	7030339		2500.0	ug/kg wet	N/A	N/A	2440	2530	98	101	70-130	4	20	
1,1,2-Trichloroethane	7030339		2500.0	ug/kg wet	N/A	N/A	2380	2410	95	96	70-130	1	20	
Trichloroethene	7030339		2500.0	ug/kg wet	N/A	N/A	2110	2350	84	94	78-124	11	20	
Trichlorofluoromethane	7030339		2500.0	ug/kg wet	N/A	N/A	2890	2820	116	113	70-130	2	20	
1,2,3-Trichloropropane	7030339		2500.0	ug/kg wet	N/A	N/A	2260	2420	90	97	70-130	7	20	
1,2,4-Trimethylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2150	2430	86	97	75-128	12	20	
1,3,5-Trimethylbenzene	7030339		2500.0	ug/kg wet	N/A	N/A	2160	2470	86	99	76-127	13	19	
Vinyl chloride	7030339		2500.0	ug/kg wet	N/A	N/A	2840	2910	114	116	70-130	2	20	
Xylenes, total	7030339		7500.0	ug/kg wet	N/A	N/A	6840	7350	91	98	79-122	7	17	
Surrogate: Dibromofluoromethane	7030339			ug/kg wet					108	102	82-112			
Surrogate: Toluene-d8	7030339			ug/kg wet					105	102	91-106			
Surrogate: 4-Bromofluorobenzene	7030339			ug/kg wet					99	103	89-110			
Benzene	7030367		2500.0	ug/kg wet	N/A	N/A	2480	2460	99	98	64-124	1	29	
Bromobenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2560	2260	102	90	70-130	12	20	
Bromochloromethane	7030367		2500.0	ug/kg wet	N/A	N/A	2460	2530	98	101	70-130	3	20	
Bromodichloromethane	7030367		2500.0	ug/kg wet	N/A	N/A	2470	2530	99	101	70-130	2	20	
Bromoform	7030367		2500.0	ug/kg wet	N/A	N/A	2520	2510	101	100	70-130	0	20	
Bromomethane	7030367		2500.0	ug/kg wet	N/A	N/A	2910	3020	116	121	70-130	4	20	
n-Butylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2510	2250	100	90	70-130	11	20	
sec-Butylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2390	2180	96	87	70-130	9	20	
tert-Butylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2420	2210	97	88	70-130	9	20	
Carbon Tetrachloride	7030367		2500.0	ug/kg wet	N/A	N/A	2580	2640	103	106	70-130	2	20	
Chlorobenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2410	2540	96	102	80-123	5	17	
Chlorodibromomethane	7030367		2500.0	ug/kg wet	N/A	N/A	2520	2240	101	90	70-130	12	20	
Chloroethane	7030367		2500.0	ug/kg wet	N/A	N/A	2910	3450	116	138	70-130	17	20	C9,L1
Chloroform	7030367		2500.0	ug/kg wet	N/A	N/A	2480	2780	99	111	70-130	11	20	
Chloromethane	7030367		2500.0	ug/kg wet	N/A	N/A	3000	3300	120	132	70-130	10	20	L1
2-Chlorotoluene	7030367		2500.0	ug/kg wet	N/A	N/A	2510	2660	100	106	70-130	6	20	
4-Chlorotoluene	7030367		2500.0	ug/kg wet	N/A	N/A	2690	2270	108	91	70-130	17	20	
1,2-Dibromo-3-chloropropane	7030367		2500.0	ug/kg wet	N/A	N/A	2450	2340	98	94	70-130	5	20	

BT2, INC.
2830 Dairy Drive
Madison, WI 53718
Mr. Stephen Sellwood

Work Order: WQC0307
Project: 2325 3918 Monona Drive
Project Number: 2325

Received: 03/09/07
Reported: 03/16/07 10:37

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dibromoethane (EDB)	7030367		2500.0	ug/kg wet	N/A	N/A	2460	2400	98	96	70-130	2	20	
Dibromomethane	7030367		2500.0	ug/kg wet	N/A	N/A	2350	2410	94	96	70-130	3	20	
1,2-Dichlorobenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2450	2280	98	91	70-130	7	20	
1,3-Dichlorobenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2540	2240	102	90	70-130	13	20	
1,4-Dichlorobenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2510	2280	100	91	70-130	10	20	
Dichlorodifluoromethane	7030367		2500.0	ug/kg wet	N/A	N/A	2890	3390	116	136	70-130	16	20	L1
1,1-Dichloroethane	7030367		2500.0	ug/kg wet	N/A	N/A	2480	2880	99	115	70-130	15	20	
1,2-Dichloroethane	7030367		2500.0	ug/kg wet	N/A	N/A	2430	2860	97	114	70-130	16	20	
1,1-Dichloroethene	7030367		2500.0	ug/kg wet	N/A	N/A	2520	2920	101	117	43-141	15	44	
cis-1,2-Dichloroethene	7030367		2500.0	ug/kg wet	N/A	N/A	2480	2820	99	113	70-130	13	20	
trans-1,2-Dichloroethene	7030367		2500.0	ug/kg wet	N/A	N/A	2470	2770	99	111	70-130	11	20	
1,2-Dichloropropane	7030367		2500.0	ug/kg wet	N/A	N/A	2340	2490	94	100	70-130	6	20	
1,3-Dichloropropane	7030367		2500.0	ug/kg wet	N/A	N/A	2350	2470	94	99	70-130	5	20	
2,2-Dichloropropane	7030367		2500.0	ug/kg wet	N/A	N/A	2460	2850	98	114	70-130	15	20	
1,1-Dichloropropene	7030367		2500.0	ug/kg wet	N/A	N/A	2430	2750	97	110	70-130	12	20	
cis-1,3-Dichloropropene	7030367		2500.0	ug/kg wet	N/A	N/A	2430	2510	97	100	70-130	3	20	
trans-1,3-Dichloropropene	7030367		2500.0	ug/kg wet	N/A	N/A	2390	2500	96	100	70-130	4	20	
Ethylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2330	2110	93	84	79-122	10	17	
Hexachlorobutadiene	7030367		2500.0	ug/kg wet	N/A	N/A	2620	2170	105	87	70-130	19	20	
Isopropylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2540	2330	102	93	70-130	9	20	
p-Isopropyltoluene	7030367		2500.0	ug/kg wet	N/A	N/A	2450	2020	98	81	70-130	19	20	
Methylene Chloride	7030367		2500.0	ug/kg wet	N/A	N/A	2530	2780	101	111	70-130	9	20	
Methyl tert-Butyl Ether	7030367		2406.2	ug/kg wet	N/A	N/A	2370	2810	98	117	55-137	17	36	
Naphthalene	7030367		2500.0	ug/kg wet	N/A	N/A	2750	2750	110	110	70-130	0	20	
n-Propylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2580	2430	103	97	70-130	6	20	
Styrene	7030367		2500.0	ug/kg wet	N/A	N/A	2490	2390	100	96	70-130	4	20	
1,1,1,2-Tetrachloroethane	7030367		2500.0	ug/kg wet	N/A	N/A	2460	2320	98	93	70-130	6	20	
1,1,2,2-Tetrachloroethane	7030367		2500.0	ug/kg wet	N/A	N/A	2380	2620	95	105	70-130	10	20	
Tetrachloroethene	7030367		2500.0	ug/kg wet	N/A	N/A	2330	2290	93	92	70-130	2	20	
Toluene	7030367		2500.0	ug/kg wet	N/A	N/A	2590	2670	104	107	78-120	3	18	
1,2,3-Trichlorobenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2790	2140	112	86	70-130	26	20	R2
1,2,4-Trichlorobenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2800	1940	112	78	70-130	36	20	R2
1,1,1-Trichloroethane	7030367		2500.0	ug/kg wet	N/A	N/A	2450	2510	98	100	70-130	2	20	
1,1,2-Trichloroethane	7030367		2500.0	ug/kg wet	N/A	N/A	2340	2440	94	98	70-130	4	20	
Trichloroethene	7030367		2500.0	ug/kg wet	N/A	N/A	2400	2200	96	88	78-124	9	20	
Trichlorofluoromethane	7030367		2500.0	ug/kg wet	N/A	N/A	2520	2700	101	108	70-130	7	20	
1,2,3-Trichloropropane	7030367		2500.0	ug/kg wet	N/A	N/A	2410	2410	96	96	70-130	0	20	
1,2,4-Trimethylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2640	2280	106	91	75-128	15	20	
1,3,5-Trimethylbenzene	7030367		2500.0	ug/kg wet	N/A	N/A	2610	2380	104	95	76-127	9	19	
Vinyl chloride	7030367		2500.0	ug/kg wet	N/A	N/A	2820	3120	113	125	70-130	10	20	
Xylenes, total	7030367		7500.0	ug/kg wet	N/A	N/A	7690	7380	103	98	79-122	4	17	
Surrogate: Dibromofluoromethane	7030367			ug/kg wet					102	107	82-112			
Surrogate: Toluene-d8	7030367			ug/kg wet					100	109	91-106			Z1
Surrogate: 4-Bromofluorobenzene	7030367			ug/kg wet					104	104	89-110			

BT2, INC.
 2830 Dairy Drive
 Madison, WI 53718
 Mr. Stephen Sellwood

Work Order: WQC0307
 Project: 2325 3918 Monona Drive
 Project Number: 2325

Received: 03/09/07
 Reported: 03/16/07 10:37

CERTIFICATION SUMMARY

TestAmerica - Watertown, WI

Method	Matrix	Nelac	Wisconsin
SW 5035	Solid/Soil	X	X
SW 8260B	Solid/Soil	X	X

DATA QUALIFIERS AND DEFINITIONS

- C** Calibration Verification recovery was above the method control limit for this analyte. Analyte not detected, data not impacted.
- C9** Calibration Verification recovery was outside the method control limits for this analyte. The LCS for this analyte met CCV acceptance criteria, and was used to validate the batch.
- L1** Laboratory Control Sample and/or Laboratory Control Sample Duplicate recovery was above acceptance limits.
- R2** The RPD exceeded the acceptance limit.
- Z1** Surrogate recovery was above acceptance limits.
- Z6** Surrogate recovery was below acceptance limits.

ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.

October 12, 2017

Rob Langdon
SCS ENGINEERS
2830 Dairy Drive
Madison, WI 53718

RE: Project: 25211232.51 CLASSIC CLEANERS
Pace Project No.: 40158217

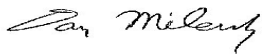
Dear Rob Langdon:

Enclosed are the analytical results for sample(s) received by the laboratory on October 07, 2017. The results relate only to the samples included in this report. Results reported herein conform to the most current, applicable TNI/NELAC standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

Revised Report: The project number has been updated.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Dan Milewsky
dan.milewsky@pacelabs.com
(920)469-2436
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: 25211232.51 CLASSIC CLEANERS

Pace Project No.: 40158217

Green Bay Certification IDs

1241 Bellevue Street, Green Bay, WI 54302

Florida/NELAP Certification #: E87948

Illinois Certification #: 200050

Kentucky UST Certification #: 82

Louisiana Certification #: 04168

Minnesota Certification #: 055-999-334

New York Certification #: 12064

North Dakota Certification #: R-150

Virginia VELAP ID: 460263

South Carolina Certification #: 83006001

Texas Certification #: T104704529-14-1

Wisconsin Certification #: 405132750

Wisconsin DATCP Certification #: 105-444

USDA Soil Permit #: P330-16-00157

Federal Fish & Wildlife Permit #: LE51774A-0

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 25211232.51 CLASSIC CLEANERS

Pace Project No.: 40158217

Lab ID	Sample ID	Matrix	Date Collected	Date Received
40158217001	SLUB-SLAB CUTTINGS	Solid	10/06/17 14:00	10/07/17 09:20

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 25211232.51 CLASSIC CLEANERS

Pace Project No.: 40158217

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
40158217001	SLUB-SLAB CUTTINGS	EPA 8260	SMT	64	PASI-G

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 25211232.51 CLASSIC CLEANERS

Pace Project No.: 40158217

Sample: SLUB-SLAB CUTTINGS Lab ID: 40158217001 Collected: 10/06/17 14:00 Received: 10/07/17 09:20 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Benzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	71-43-2	W
Bromobenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	108-86-1	W
Bromochloromethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	74-97-5	W
Bromodichloromethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-27-4	W
Bromoform	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-25-2	W
Bromomethane	<69.9	ug/kg	250	69.9	1	10/10/17 07:45	10/10/17 13:32	74-83-9	W
2-Butanone (MEK)	<107	ug/kg	250	107	1	10/10/17 07:45	10/10/17 13:32	78-93-3	W
n-Butylbenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	104-51-8	W
sec-Butylbenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	135-98-8	W
tert-Butylbenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	98-06-6	W
Carbon tetrachloride	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	56-23-5	W
Chlorobenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	108-90-7	W
Chloroethane	<67.0	ug/kg	250	67.0	1	10/10/17 07:45	10/10/17 13:32	75-00-3	W
Chloroform	<46.4	ug/kg	250	46.4	1	10/10/17 07:45	10/10/17 13:32	67-66-3	W
Chloromethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	74-87-3	W
2-Chlorotoluene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	95-49-8	W
4-Chlorotoluene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	106-43-4	W
1,2-Dibromo-3-chloropropane	<91.2	ug/kg	250	91.2	1	10/10/17 07:45	10/10/17 13:32	96-12-8	W
Dibromochloromethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	124-48-1	W
1,2-Dibromoethane (EDB)	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	106-93-4	W
Dibromomethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	74-95-3	W
1,2-Dichlorobenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	95-50-1	W
1,3-Dichlorobenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	541-73-1	W
1,4-Dichlorobenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	106-46-7	W
Dichlorodifluoromethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-71-8	W
1,1-Dichloroethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-34-3	W
1,2-Dichloroethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	107-06-2	W
1,1-Dichloroethene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-35-4	W
cis-1,2-Dichloroethene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	156-59-2	W
trans-1,2-Dichloroethene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	156-60-5	W
1,2-Dichloropropane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	78-87-5	W
1,3-Dichloropropane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	142-28-9	W
2,2-Dichloropropane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	594-20-7	W
1,1-Dichloropropene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	563-58-6	W
cis-1,3-Dichloropropene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	10061-01-5	W
trans-1,3-Dichloropropene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	10061-02-6	W
Diisopropyl ether	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	108-20-3	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	100-41-4	W
Hexachloro-1,3-butadiene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	87-68-3	W
Isopropylbenzene (Cumene)	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	98-82-8	W
p-Isopropyltoluene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	99-87-6	W
Methylene Chloride	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-09-2	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	1634-04-4	W
Naphthalene	<40.0	ug/kg	250	40.0	1	10/10/17 07:45	10/10/17 13:32	91-20-3	W
n-Propylbenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	103-65-1	W

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 25211232.51 CLASSIC CLEANERS

Project No.: 40158217

Sample: SLUB-SLAB CUTTINGS **Lab ID: 40158217001** Collected: 10/06/17 14:00 Received: 10/07/17 09:20 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV Med Level Normal List									
Analytical Method: EPA 8260 Preparation Method: EPA 5035/5030B									
Styrene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	100-42-5	W
1,1,1,2-Tetrachloroethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	630-20-6	W
1,1,2,2-Tetrachloroethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	79-34-5	W
Tetrachloroethene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	127-18-4	W
Toluene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	108-88-3	W
1,2,3-Trichlorobenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	87-61-6	W
1,2,4-Trichlorobenzene	<47.6	ug/kg	250	47.6	1	10/10/17 07:45	10/10/17 13:32	120-82-1	W
1,1,1-Trichloroethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	71-55-6	W
1,1,2-Trichloroethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	79-00-5	W
Trichloroethene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	79-01-6	W
Trichlorofluoromethane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-69-4	W
1,2,3-Trichloropropane	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	96-18-4	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	108-67-8	W
Vinyl chloride	<25.0	ug/kg	60.0	25.0	1	10/10/17 07:45	10/10/17 13:32	75-01-4	W
Xylene (Total)	<75.0	ug/kg	180	75.0	1	10/10/17 07:45	10/10/17 13:32	1330-20-7	W
Surrogates									
Dibromofluoromethane (S)	100	%	68-130		1	10/10/17 07:45	10/10/17 13:32	1868-53-7	
Toluene-d8 (S)	103	%	68-149		1	10/10/17 07:45	10/10/17 13:32	2037-26-5	
4-Bromofluorobenzene (S)	90	%	58-141		1	10/10/17 07:45	10/10/17 13:32	460-00-4	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 25211232.51 CLASSIC CLEANERS
Pace Project No.: 40158217

QC Batch: 270051 Analysis Method: EPA 8260
QC Batch Method: EPA 5035/5030B Analysis Description: 8260 MSV Med Level Normal List
Associated Lab Samples: 40158217001

METHOD BLANK: 1586992 Matrix: Solid
Associated Lab Samples: 40158217001

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1,2-Tetrachloroethane	ug/kg	<13.7	50.0	10/10/17 09:41	
1,1,1-Trichloroethane	ug/kg	<14.4	50.0	10/10/17 09:41	
1,1,2,2-Tetrachloroethane	ug/kg	<17.5	50.0	10/10/17 09:41	
1,1,2-Trichloroethane	ug/kg	<20.2	50.0	10/10/17 09:41	
1,1-Dichloroethane	ug/kg	<17.6	50.0	10/10/17 09:41	
1,1-Dichloroethene	ug/kg	<17.6	50.0	10/10/17 09:41	
1,1-Dichloropropene	ug/kg	<14.0	50.0	10/10/17 09:41	
1,2,3-Trichlorobenzene	ug/kg	<17.0	50.0	10/10/17 09:41	
1,2,3-Trichloropropane	ug/kg	<22.3	50.0	10/10/17 09:41	
1,2,4-Trichlorobenzene	ug/kg	<47.6	250	10/10/17 09:41	
1,2,4-Trimethylbenzene	ug/kg	<12.2	50.0	10/10/17 09:41	
1,2-Dibromo-3-chloropropane	ug/kg	<91.2	250	10/10/17 09:41	
1,2-Dibromoethane (EDB)	ug/kg	<14.7	50.0	10/10/17 09:41	
1,2-Dichlorobenzene	ug/kg	<16.2	50.0	10/10/17 09:41	
1,2-Dichloroethane	ug/kg	<15.0	50.0	10/10/17 09:41	
1,2-Dichloropropane	ug/kg	<16.8	50.0	10/10/17 09:41	
1,3,5-Trimethylbenzene	ug/kg	<14.5	50.0	10/10/17 09:41	
1,3-Dichlorobenzene	ug/kg	<13.2	50.0	10/10/17 09:41	
1,3-Dichloropropane	ug/kg	<12.0	50.0	10/10/17 09:41	
1,4-Dichlorobenzene	ug/kg	<15.9	50.0	10/10/17 09:41	
2,2-Dichloropropane	ug/kg	<12.6	50.0	10/10/17 09:41	
2-Butanone (MEK)	ug/kg	<124	250	10/10/17 09:41	
2-Chlorotoluene	ug/kg	<15.8	50.0	10/10/17 09:41	
4-Chlorotoluene	ug/kg	<13.0	50.0	10/10/17 09:41	
Benzene	ug/kg	<9.2	20.0	10/10/17 09:41	
Bromobenzene	ug/kg	<20.6	50.0	10/10/17 09:41	
Bromochloromethane	ug/kg	<21.4	50.0	10/10/17 09:41	
Bromodichloromethane	ug/kg	<9.8	50.0	10/10/17 09:41	
Bromoform	ug/kg	<19.8	50.0	10/10/17 09:41	
Bromomethane	ug/kg	<69.9	250	10/10/17 09:41	
Carbon tetrachloride	ug/kg	<12.1	50.0	10/10/17 09:41	
Chlorobenzene	ug/kg	<14.8	50.0	10/10/17 09:41	
Chloroethane	ug/kg	<67.0	250	10/10/17 09:41	
Chloroform	ug/kg	<46.4	250	10/10/17 09:41	
Chloromethane	ug/kg	<20.4	50.0	10/10/17 09:41	
cis-1,2-Dichloroethene	ug/kg	<16.6	50.0	10/10/17 09:41	
cis-1,3-Dichloropropene	ug/kg	<16.6	50.0	10/10/17 09:41	
Dibromochloromethane	ug/kg	<17.9	50.0	10/10/17 09:41	
Dibromomethane	ug/kg	<19.3	50.0	10/10/17 09:41	
Dichlorodifluoromethane	ug/kg	<12.3	50.0	10/10/17 09:41	
Diisopropyl ether	ug/kg	<17.7	50.0	10/10/17 09:41	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 25211232.51 CLASSIC CLEANERS
Pace Project No.: 40158217

METHOD BLANK: 1586992 Matrix: Solid
Associated Lab Samples: 40158217001

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Ethylbenzene	ug/kg	<12.4	50.0	10/10/17 09:41	
Hexachloro-1,3-butadiene	ug/kg	32.2J	50.0	10/10/17 09:41	
Isopropylbenzene (Cumene)	ug/kg	<12.6	50.0	10/10/17 09:41	
Methyl-tert-butyl ether	ug/kg	<12.7	50.0	10/10/17 09:41	
Methylene Chloride	ug/kg	<16.2	50.0	10/10/17 09:41	
n-Butylbenzene	ug/kg	12.3J	50.0	10/10/17 09:41	
n-Propylbenzene	ug/kg	<11.6	50.0	10/10/17 09:41	
Naphthalene	ug/kg	<40.0	250	10/10/17 09:41	
p-Isopropyltoluene	ug/kg	<12.0	50.0	10/10/17 09:41	
sec-Butylbenzene	ug/kg	<11.9	50.0	10/10/17 09:41	
Styrene	ug/kg	<9.0	50.0	10/10/17 09:41	
tert-Butylbenzene	ug/kg	<9.5	50.0	10/10/17 09:41	
Tetrachloroethene	ug/kg	<12.9	50.0	10/10/17 09:41	
Toluene	ug/kg	<11.2	50.0	10/10/17 09:41	
trans-1,2-Dichloroethene	ug/kg	<16.5	50.0	10/10/17 09:41	
trans-1,3-Dichloropropene	ug/kg	<14.4	50.0	10/10/17 09:41	
Trichloroethene	ug/kg	<23.6	50.0	10/10/17 09:41	
Trichlorofluoromethane	ug/kg	<24.7	50.0	10/10/17 09:41	
Vinyl chloride	ug/kg	<21.1	50.0	10/10/17 09:41	
Xylene (Total)	ug/kg	<48.4	150	10/10/17 09:41	
4-Bromofluorobenzene (S)	%	81	58-141	10/10/17 09:41	
Dibromofluoromethane (S)	%	92	68-130	10/10/17 09:41	
Toluene-d8 (S)	%	93	68-149	10/10/17 09:41	

LABORATORY CONTROL SAMPLE: 1586993

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/kg	2500	2500	100	61-122	
1,1,2,2-Tetrachloroethane	ug/kg	2500	2390	96	73-130	
1,1,2-Trichloroethane	ug/kg	2500	2580	103	70-130	
1,1-Dichloroethane	ug/kg	2500	2380	95	63-124	
1,1-Dichloroethene	ug/kg	2500	2490	100	53-117	
1,2,4-Trichlorobenzene	ug/kg	2500	2080	83	78-130	
1,2-Dibromo-3-chloropropane	ug/kg	2500	1920	77	49-140	
1,2-Dibromoethane (EDB)	ug/kg	2500	2600	104	70-130	
1,2-Dichlorobenzene	ug/kg	2500	2420	97	70-130	
1,2-Dichloroethane	ug/kg	2500	2340	93	56-135	
1,2-Dichloropropane	ug/kg	2500	2350	94	77-122	
1,3-Dichlorobenzene	ug/kg	2500	2370	95	70-130	
1,4-Dichlorobenzene	ug/kg	2500	2440	98	70-130	
Benzene	ug/kg	2500	2570	103	66-130	
Bromodichloromethane	ug/kg	2500	2370	95	62-135	
Bromoform	ug/kg	2500	2070	83	68-130	
Bromomethane	ug/kg	2500	2430	97	29-137	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 25211232.51 CLASSIC CLEANERS

Pace Project No.: 40158217

LABORATORY CONTROL SAMPLE: 1586993

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Carbon tetrachloride	ug/kg	2500	2500	100	57-130	
Chlorobenzene	ug/kg	2500	2520	101	70-130	
Chloroethane	ug/kg	2500	2570	103	36-144	
Chloroform	ug/kg	2500	2490	100	69-115	
Chloromethane	ug/kg	2500	1910	77	32-126	
cis-1,2-Dichloroethene	ug/kg	2500	2410	96	65-130	
cis-1,3-Dichloropropene	ug/kg	2500	2150	86	70-130	
Dibromochloromethane	ug/kg	2500	2210	89	70-130	
Dichlorodifluoromethane	ug/kg	2500	1730	69	10-99	
Ethylbenzene	ug/kg	2500	2540	102	82-122	
Isopropylbenzene (Cumene)	ug/kg	2500	2610	104	70-130	
Methyl-tert-butyl ether	ug/kg	2500	2360	94	63-134	
Methylene Chloride	ug/kg	2500	2400	96	56-123	
Styrene	ug/kg	2500	2720	109	70-130	
Tetrachloroethene	ug/kg	2500	2480	99	70-131	
Toluene	ug/kg	2500	2610	104	80-120	
trans-1,2-Dichloroethene	ug/kg	2500	2620	105	66-130	
trans-1,3-Dichloropropene	ug/kg	2500	2170	87	68-130	
Trichloroethene	ug/kg	2500	2430	97	70-130	
Trichlorofluoromethane	ug/kg	2500	2490	100	37-149	
Vinyl chloride	ug/kg	2500	2090	84	43-128	
Xylene (Total)	ug/kg	7500	7920	106	70-130	
4-Bromofluorobenzene (S)	%			96	58-141	
Dibromofluoromethane (S)	%			97	68-130	
Toluene-d8 (S)	%			96	68-149	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1586994 1586995

Parameter	Units	MS		MSD		MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
		40158217001 Result	Spike Conc.	Spike Conc.	MSD Result								
1,1,1-Trichloroethane	ug/kg	<25.0	1250	1250	1270	1280	102	102	57-123	0	20		
1,1,2,2-Tetrachloroethane	ug/kg	<25.0	1250	1250	1200	1200	96	96	73-135	0	20		
1,1,2-Trichloroethane	ug/kg	<25.0	1250	1250	1290	1260	103	101	70-130	2	20		
1,1-Dichloroethane	ug/kg	<25.0	1250	1250	1230	1220	99	98	63-124	1	20		
1,1-Dichloroethene	ug/kg	<25.0	1250	1250	1230	1240	98	99	48-117	1	23		
1,2,4-Trichlorobenzene	ug/kg	<47.6	1250	1250	1190	1180	95	94	78-145	1	20		
1,2-Dibromo-3-chloropropane	ug/kg	<91.2	1250	1250	882	898	71	72	38-168	2	22		
1,2-Dibromoethane (EDB)	ug/kg	<25.0	1250	1250	1190	1210	95	97	70-130	2	20		
1,2-Dichlorobenzene	ug/kg	<25.0	1250	1250	1270	1230	101	98	70-130	3	20		
1,2-Dichloroethane	ug/kg	<25.0	1250	1250	1190	1170	95	94	56-145	2	20		
1,2-Dichloropropane	ug/kg	<25.0	1250	1250	1200	1240	96	99	77-123	3	20		
1,3-Dichlorobenzene	ug/kg	<25.0	1250	1250	1260	1250	100	100	70-130	1	20		
1,4-Dichlorobenzene	ug/kg	<25.0	1250	1250	1300	1260	104	101	70-130	3	20		
Benzene	ug/kg	<25.0	1250	1250	1330	1300	106	104	65-130	3	20		

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 25211232.51 CLASSIC CLEANERS
Pace Project No.: 40158217

Parameter	Units	MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 1586994		1586995		MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	Max RPD	RPD	Qual
		40158217001 Result	MS Spike Conc.	MSD Spike Conc.									
Bromodichloromethane	ug/kg	<25.0	1250	1250	1190	1210	95	96	59-141	1	20		
Bromoform	ug/kg	<25.0	1250	1250	1070	1030	85	82	59-141	4	20		
Bromomethane	ug/kg	<69.9	1250	1250	1280	1250	103	100	28-139	2	20		
Carbon tetrachloride	ug/kg	<25.0	1250	1250	1280	1250	102	100	50-130	2	20		
Chlorobenzene	ug/kg	<25.0	1250	1250	1260	1260	101	101	70-130	0	20		
Chloroethane	ug/kg	<67.0	1250	1250	1360	1340	109	107	36-144	1	20		
Chloroform	ug/kg	<46.4	1250	1250	1280	1270	102	101	68-122	1	20		
Chloromethane	ug/kg	<25.0	1250	1250	997	993	80	79	30-126	0	20		
cis-1,2-Dichloroethene	ug/kg	<25.0	1250	1250	1210	1250	97	100	63-130	3	20		
cis-1,3-Dichloropropene	ug/kg	<25.0	1250	1250	1080	1130	87	90	70-130	4	20		
Dibromochloromethane	ug/kg	<25.0	1250	1250	1100	1110	88	88	66-136	0	20		
Dichlorodifluoromethane	ug/kg	<25.0	1250	1250	867	854	69	68	10-99	2	33		
Ethylbenzene	ug/kg	<25.0	1250	1250	1220	1220	98	97	80-122	0	20		
Isopropylbenzene (Cumene)	ug/kg	<25.0	1250	1250	1260	1260	101	101	70-130	0	20		
Methyl-tert-butyl ether	ug/kg	<25.0	1250	1250	1170	1170	94	94	63-134	0	20		
Methylene Chloride	ug/kg	<25.0	1250	1250	1260	1220	101	98	56-127	3	20		
Styrene	ug/kg	<25.0	1250	1250	1300	1310	104	105	70-130	0	20		
Tetrachloroethene	ug/kg	<25.0	1250	1250	1250	1230	100	99	70-131	1	20		
Toluene	ug/kg	<25.0	1250	1250	1270	1270	102	102	80-120	0	20		
trans-1,2-Dichloroethene	ug/kg	<25.0	1250	1250	1330	1330	107	106	60-130	0	20		
trans-1,3-Dichloropropene	ug/kg	<25.0	1250	1250	1080	1070	86	86	68-130	0	20		
Trichloroethene	ug/kg	<25.0	1250	1250	1240	1250	99	100	70-130	1	20		
Trichlorofluoromethane	ug/kg	<25.0	1250	1250	1290	1280	104	102	37-149	1	24		
Vinyl chloride	ug/kg	<25.0	1250	1250	1080	1120	87	90	39-128	4	20		
Xylene (Total)	ug/kg	<75.0	3750	3750	3880	3800	104	101	70-130	2	20		
4-Bromofluorobenzene (S)	%						96	100	58-141				
Dibromofluoromethane (S)	%						104	104	68-130				
Toluene-d8 (S)	%						98	100	68-149				

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: 25211232.51 CLASSIC CLEANERS

Pace Project No.: 40158217

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above LOD.

J - Estimated concentration at or above the LOD and below the LOQ.

LOD - Limit of Detection adjusted for dilution factor and percent moisture.

LOQ - Limit of Quantitation adjusted for dilution factor and percent moisture.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected at or above the adjusted LOD.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

PASI-G Pace Analytical Services - Green Bay

ANALYTE QUALIFIERS

W Non-detect results are reported on a wet weight basis.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 25211232.51 CLASSIC CLEANERS
Pace Project No.: 40158217

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
40158217001	SLUB-SLAB CUTTINGS	EPA 5035/5030B	270051	EPA 8260	270061

REPORT OF LABORATORY ANALYSIS

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(Please Print Clearly)



UPPER MIDWEST REGION
MN: 612-607-1700 WI: 920-469-2436

Page 1 of 1
40158217

CHAIN OF CUSTODY

A=None B=HCL C=H2SO4 D=HNO3 E=DI Water F=Methanol G=NaOH
 H=Sodium Bisulfate Solution I=Sodium Thiosulfate J=Other

Company Name: SCS Engineers
 Branch/Location: Madison, WI
 Project Contact: Rob Langdon
 Phone: 608.218.7329
 Project Number: 25-21132.51
 Project Name: Classic Cleanups
 Project State: WI
 Sampled By (Print): Jackie DeBruin
 Sampled By (Sign): *[Signature]*
 PO #: *[Signature]*

Data Package Options
 EPA Level III
 EPA Level IV
MSMSD
 On your sample (billable)
 NOT needed on your sample
Matrix Codes
 A = Air B = Biota C = Charcoal O = Oil S = Soil SI = Sludge
 W = Water DW = Drinking Water GW = Ground Water SW = Surface Water WP = Waste Water

CLIENT FIELD ID
 PAGE LAB # 001
 CLIENT FIELD ID Slab-slab cuttings via 1400 S

Y/N	Pick Letter	Analyses Requested	
		DATE	TIME
N	A		
X		VOC	TCLP

DATE	TIME	MATRIX

Quote #:
 Mail To Contact: Rob Langdon
 Mail To Company: SCS Engineers
 Mail To Address: 2830 Dring Dr. Madison, WI 53718
 Invoice To Contact:
 Invoice To Company:
 Invoice To Address:
 Invoice To Phone:
CLIENT COMMENTS
 1-403ag A
LAB COMMENTS
 Profile #

Rush Turnaround Time Requested - Prelims
 (Rush TAT subject to approval/surcharge)
 Date Needed:
 Transmit Prelim Rush Results by (complete what you want):
 Email #1:
 Email #2:
 Telephone:
 Fax:

Relinquished By: *[Signature]* Date/Time: 10/17/17 1450
 Relinquished By: *[Signature]* Date/Time: 10/17/17 0920
 Relinquished By: Date/Time:
 Relinquished By: Date/Time:

Received By: *[Signature]* Date/Time: 10/17/17 0920
 Received By: *[Signature]* Date/Time: 10/17/17
 Received By: Date/Time:
 Received By: Date/Time:

PACE Project No. 40158217
 Receipt Temp = 20.1 °C
 Sample Receipt pH OK / Adjusted
 Cooler Custody Seal Present / Not Present Intact / Not Intact



Sample Condition Upon Receipt

Pace Analytical Services, LLC. - Green Bay WI
1241 Bellevue Street, Suite 9
Green Bay, WI 54302

Project

WO#: 40158217

Client Name: SCS

Courier: [X] Fed Ex [] UPS - Client [] Pace Other: _____

Tracking #: 810289660038



Custody Seal on Cooler/Box Present: [] yes [X] no Seals intact: [] yes [] no

Custody Seal on Samples Present: [] yes [X] no Seals intact: [] yes [] no

Packing Material: [X] Bubble Wrap [] Bubble Bags [] None [] Other

Thermometer Used: NA Type of Ice: [X] Wet [] Blue Dry None [X] Samples on ice, cooling process has begun

Cooler Temperature Uncorr: I/Corr: R01 Biological Tissue is Frozen: [] yes [] no

Temp Blank Present: [] yes [X] no

Temp should be above freezing to 6°C.
Biota Samples may be received at ≤ 0°C.

Person examining contents:
Date: 10/7/17
Initials: KS

Comments:

Table with 15 rows of inspection items and checkboxes. Items include Chain of Custody Present, Short Hold Time Analysis, Containers Intact, etc.

Client Notification/ Resolution:

If checked, see attached form for additional comments []

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: [Signature]

Date: 10-7-17



CHAIN OF CUSTODY REPORT

1380 Busch Parkway
 Buffalo Grove, IL 60089-4505
 (847) 808-7766
 FAX (847) 808-7772

140 E. Ryan Road
 Oak Creek, WI 53154
 (414) 570-9460
 FAX (414) 570-9461

Client: **BT², Inc.** Bill To: **John Web** TAT: 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY 1 DAY < 24 HRS. DATE RESULTS NEEDED:

Address: **2830 Dairy Drive** Address: **5% BT2** YES - TAT is critical NO - TAT is not critical

Madison WI 53718 Received at laboratory: ambient ice P/U temp. Lab temp. **70**

Report to: **Stephen Sellwood** Phone #: **(608) 224-2830** State & Program: **WI, D&F** Phone #: () Fax #: ()

E-mail: **Ssellwood@bt2inc.com** Fax #: **(608) 224-2839**

Project Name: **3718 Monona Drive**

Project #/PO#: **2325**

Sampler: **Stephen Sellwood**

FIELD ID, LOCATION	DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	# of Bottles Preservative Used						TOTAL # OF BOTTLES	DO NOT DRY-WEIGHT CORRECT RESULTS <input type="checkbox"/> YES <input type="checkbox"/> NO	VOC	Substrate	Metals Fe, Mn, Pb, Ni, TOC	CRACKED BROKEN IMPROPERLY SEALED	SAMPLE CONTROL	LABORATORY ID NUMBER
				MeOH	NaHSO ₄	HCl	HNO ₃	H ₂ SO ₄	NaOH								
1 MW4	4-19-05	12:20	water		3	1	2	1	7		X	X	X	X	X	X	W504159-01
2 MWIP		1:20			3	1	2	1	7		X	X	X	X	X	X	02
3 MW3		1:50			3	1	2	1	7		X	X	X	X	X	X	03
4 MW2		2:15			3	1	2	1	7		X	X	X	X	X	X	04
5 MW1		2:30			3	1	2	1	7		X	X	X	X	X	X	05
6 Trip Blank		3:00			1				1		X						W504159-06
7																	
8																	
9																	
10																	

RECEIVED: **C. Henry** RELINQUISHED: **RELINQUISHED**

RECEIVED: **R. Rowe 4/20/05** RELINQUISHED: **RELINQUISHED**

RECEIVED: **[Signature]** RELINQUISHED: **RELINQUISHED**

COMMENTS:

PAGE OF

05 May 2005

Stephen Sellwood
BT2
2830 Dairy Drive
Madison, WI 53718
RE: 3918 Monona Dr.

Enclosed are the results of analyses for samples received by the laboratory on 04/21/05. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Great Lakes Analytical



Michael Laupan For Andrea Stathas
Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW4	W504159-01	Water	04/19/05 12:20	04/21/05 16:30
MW1P	W504159-02	Water	04/19/05 13:20	04/21/05 16:30
MW3	W504159-03	Water	04/19/05 13:50	04/21/05 16:30
MW2	W504159-04	Water	04/19/05 14:15	04/21/05 16:30
MW1	W504159-05	Water	04/19/05 14:30	04/21/05 16:30
trip	W504159-06	Water	04/19/05 15:00	04/21/05 16:30

Sample Receipt Notes

Please note that the chain of custody (COC) included with this report is considered part of the report. The data user should review any comments or notes made on the COC. Any receipt issues found by the laboratory that are not noted on the COC will be stated below.

Great Lakes Analytical--Oak Creek

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

Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW4 (W504159-01) Water Sampled: 04/19/05 12:20 Received: 04/21/05 16:30									
Benzene	ND	0.500	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	5.00	"	"	"	"	"	"	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	2280	250	"	500	"	"	04/27/05	"	
Toluene	ND	5.00	"	1	"	"	04/27/05	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW4 (W504159-01) Water Sampled: 04/19/05 12:20 Received: 04/21/05 16:30									
1,1,1-Trichloroethane	ND	5.00	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
1,1,2-Trichloroethane	ND	0.145	"	"	"	"	"	"	
Trichloroethene	5.03	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		<i>91.6 %</i>	<i>82.1-117</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		<i>92.0 %</i>	<i>70.2-131</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	
<i>Surrogate: Toluene-d8</i>		<i>98.4 %</i>	<i>74.1-125</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	
<i>Surrogate: 4-Bromofluorobenzene</i>		<i>89.4 %</i>	<i>88.5-103</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1P (W504159-02) Water Sampled: 04/19/05 13:20 Received: 04/21/05 16:30									
Benzene	ND	0.500	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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BT2
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Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1P (W504159-02) Water Sampled: 04/19/05 13:20 Received: 04/21/05 16:30									
Di-isopropyl ether	ND	5.00	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Ethylbenzene	ND	5.00	"	"	"	"	"	"	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	ND	0.500	"	"	"	"	"	"	
Toluene	ND	5.00	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.145	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		91.6 %		82.1-117	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		93.2 %		70.2-131	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		100 %		74.1-125	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		90.8 %		88.5-103	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW3 (W504159-03) Water Sampled: 04/19/05 13:50 Received: 04/21/05 16:30									
Benzene	ND	0.500	ug/l	1	5040064	04/25/05	04/28/05	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	5.00	"	"	"	"	"	"	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	9.04	0.500	"	"	"	"	"	"	
Toluene	ND	5.00	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW3 (W504159-03) Water Sampled: 04/19/05 13:50 Received: 04/21/05 16:30									
1,1,2-Trichloroethane	ND	0.145	ug/l	1	5040064	04/25/05	04/28/05	EPA 8260B	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		92.6 %	82.1-117	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		91.4 %	70.2-131	"	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		99.4 %	74.1-125	"	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		92.4 %	88.5-103	"	"	"	"	"	

QC

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW2 (W504159-04) Water Sampled: 04/19/05 14:15 Received: 04/21/05 16:30									
Benzene	ND	0.500	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	

QC

Great Lakes Analytical--Oak Creek

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Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW2 (W504159-04) Water									QC
Sampled: 04/19/05 14:15 Received: 04/21/05 16:30									
Ethylbenzene	ND	5.00	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	19.4	0.500	"	"	"	"	"	"	
Toluene	ND	5.00	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.145	"	"	"	"	"	"	
Trichloroethene	0.710	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		90.8 %		82.1-117	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		88.8 %		70.2-131	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		100 %		74.1-125	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		87.6 %		88.5-103	"	"	"	"	L

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 (W504159-05) Water Sampled: 04/19/05 14:30 Received: 04/21/05 16:30									
Benzene	ND	0.500	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	5.00	"	"	"	"	"	"	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	678	50.0	"	100	"	"	04/27/05	"	
Toluene	ND	5.00	"	1	"	"	04/27/05	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 (W504159-05) Water Sampled: 04/19/05 14:30 Received: 04/21/05 16:30									
1,1,2-Trichloroethane	ND	0.145	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Trichloroethene	2.77	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		92.4 %	82.1-117	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		92.0 %	70.2-131	"	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		98.0 %	74.1-125	"	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		90.2 %	88.5-103	"	"	"	"	"	

trip (W504159-06) Water Sampled: 04/19/05 15:00 Received: 04/21/05 16:30

Benzene	ND	0.500	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
trip (W504159-06) Water Sampled: 04/19/05 15:00 Received: 04/21/05 16:30									
Ethylbenzene	ND	5.00	ug/l	1	5040064	04/25/05	04/27/05	EPA 8260B	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	ND	0.500	"	"	"	"	"	"	
Toluene	ND	5.00	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.145	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		94.8 %		82.1-117	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		91.8 %		70.2-131	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		101 %		74.1-125	"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		89.6 %		88.5-103	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

General Chemistry
Great Lakes Analytical--Buffalo Grove

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW4 (W504159-01) Water Sampled: 04/19/05 12:20 Received: 04/21/05 16:30									
Nitrate/Nitrite-Nitrogen	5.59	0.250	mg/l	5	5040515	04/25/05	04/27/05	EPA 353.2	
Sulfate as SO4	58.9	10.0	"	1	5040535	04/26/05	04/27/05	EPA 375.4	
MW1P (W504159-02) Water Sampled: 04/19/05 13:20 Received: 04/21/05 16:30									
Nitrate/Nitrite-Nitrogen	ND	0.0500	mg/l	1	5040515	04/25/05	04/27/05	EPA 353.2	
Sulfate as SO4	105	10.0	"	"	5040535	04/26/05	04/27/05	EPA 375.4	
MW3 (W504159-03) Water Sampled: 04/19/05 13:50 Received: 04/21/05 16:30									
Nitrate/Nitrite-Nitrogen	0.299	0.0500	mg/l	1	5040515	04/25/05	04/27/05	EPA 353.2	
Sulfate as SO4	18.1	10.0	"	"	5040535	04/26/05	04/27/05	EPA 375.4	
MW2 (W504159-04) Water Sampled: 04/19/05 14:15 Received: 04/21/05 16:30									
Nitrate/Nitrite-Nitrogen	1.39	0.0500	mg/l	1	5040515	04/25/05	04/27/05	EPA 353.2	
Sulfate as SO4	30.4	10.0	"	"	5040535	04/26/05	04/27/05	EPA 375.4	
MW1 (W504159-05) Water Sampled: 04/19/05 14:30 Received: 04/21/05 16:30									
Nitrate/Nitrite-Nitrogen	4.56	0.250	mg/l	5	5040515	04/25/05	04/27/05	EPA 353.2	
Sulfate as SO4	24.1	10.0	"	1	5040535	04/26/05	04/27/05	EPA 375.4	

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

Dissolved Metals by EPA 6000/7000 Series Methods
Great Lakes Analytical--Buffalo Grove

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW4 (W504159-01) Water Sampled: 04/19/05 12:20 Received: 04/21/05 16:30									
Iron	ND	0.100	mg/l	1	5040501	04/25/05	04/26/05	EPA 6010B	
Manganese	ND	0.0500	"	"	"	"	"	"	
MW1P (W504159-02) Water Sampled: 04/19/05 13:20 Received: 04/21/05 16:30									
Iron	0.400	0.100	mg/l	1	5040501	04/25/05	04/26/05	EPA 6010B	
Manganese	0.339	0.0500	"	"	"	"	"	"	
MW3 (W504159-03) Water Sampled: 04/19/05 13:50 Received: 04/21/05 16:30									
Iron	ND	0.100	mg/l	1	5040501	04/25/05	04/26/05	EPA 6010B	
Manganese	0.0631	0.0500	"	"	"	"	"	"	
MW2 (W504159-04) Water Sampled: 04/19/05 14:15 Received: 04/21/05 16:30									
Iron	0.174	0.100	mg/l	1	5040501	04/25/05	04/26/05	EPA 6010B	
Manganese	0.161	0.0500	"	"	"	"	"	"	
MW1 (W504159-05) Water Sampled: 04/19/05 14:30 Received: 04/21/05 16:30									
Iron	ND	0.100	mg/l	1	5040501	04/25/05	04/26/05	EPA 6010B	
Manganese	ND	0.0500	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 5040064 - EPA 5030B (P/T)

Blank (5040064-BLK1)

Prepared: 04/25/05 Analyzed: 04/26/05

Benzene	ND	0.500	ug/l
Bromobenzene	ND	5.00	"
Bromodichloromethane	ND	0.391	"
n-Butylbenzene	ND	5.00	"
sec-Butylbenzene	ND	5.00	"
tert-Butylbenzene	ND	5.00	"
Carbon tetrachloride	ND	0.372	"
Chlorobenzene	ND	5.00	"
Chloroethane	ND	5.00	"
Chloroform	ND	0.316	"
Chloromethane	ND	0.448	"
2-Chlorotoluene	ND	5.00	"
4-Chlorotoluene	ND	5.00	"
Dibromochloromethane	ND	5.00	"
1,2-Dibromo-3-chloropropane	ND	0.264	"
1,2-Dibromoethane	ND	0.251	"
1,2-Dichlorobenzene	ND	5.00	"
1,3-Dichlorobenzene	ND	5.00	"
1,4-Dichlorobenzene	ND	5.00	"
Dichlorodifluoromethane	ND	5.00	"
1,1-Dichloroethane	ND	5.00	"
1,2-Dichloroethane	ND	0.500	"
1,1-Dichloroethene	ND	0.500	"
cis-1,2-Dichloroethene	ND	5.00	"
trans-1,2-Dichloroethene	ND	5.00	"
1,2-Dichloropropane	ND	0.500	"
1,3-Dichloropropane	ND	5.00	"
2,2-Dichloropropane	ND	5.00	"
Di-isopropyl ether	ND	5.00	"
Ethylbenzene	ND	5.00	"
Hexachlorobutadiene	ND	10.0	"
Isopropylbenzene	ND	5.00	"
p-Isopropyltoluene	ND	5.00	"
Methylene chloride	ND	0.386	"
Methyl tert-butyl ether	ND	0.290	"

Great Lakes Analytical--Oak Creek

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Reported:
05/05/05 15:31

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 5040064 - EPA 5030B (P/T)

Blank (5040064-BLK1)

Prepared: 04/25/05 Analyzed: 04/26/05

Naphthalene	ND	8.00	ug/l							
n-Propylbenzene	ND	5.00	"							
1,1,2,2-Tetrachloroethane	ND	0.331	"							
Tetrachloroethene	ND	0.500	"							
Toluene	ND	5.00	"							
1,2,3-Trichlorobenzene	ND	10.0	"							
1,2,4-Trichlorobenzene	ND	10.0	"							
1,1,1-Trichloroethane	ND	5.00	"							
1,1,2-Trichloroethane	ND	0.145	"							
Trichloroethene	ND	0.500	"							
Trichlorofluoromethane	ND	5.00	"							
1,2,4-Trimethylbenzene	ND	5.00	"							
1,3,5-Trimethylbenzene	ND	5.00	"							
Vinyl chloride	ND	0.217	"							
Total Xylenes	ND	5.00	"							
<i>Surrogate: Dibromofluoromethane</i>	48.6		"	50.0		97.2	82.1-117			
<i>Surrogate: 1,2-Dichloroethane-d4</i>	45.5		"	50.0		91.0	70.2-131			
<i>Surrogate: Toluene-d8</i>	50.2		"	50.0		100	74.1-125			
<i>Surrogate: 4-Bromofluorobenzene</i>	45.7		"	50.0		91.4	88.5-103			

LCS (5040064-BS1)

Prepared: 04/25/05 Analyzed: 04/27/05

Benzene	18.0	0.500	ug/l	20.0		90.0	70-130			
Bromobenzene	16.9	5.00	"	20.0		84.5	70-130			
Bromodichloromethane	16.9	0.391	"	20.0		84.5	70-130			
n-Butylbenzene	16.4	5.00	"	20.0		82.0	70-130			
sec-Butylbenzene	18.1	5.00	"	20.0		90.5	70-130			
tert-Butylbenzene	16.6	5.00	"	20.0		83.0	70-130			
Carbon tetrachloride	16.6	0.372	"	20.0		83.0	70-130			
Chlorobenzene	17.2	5.00	"	20.0		86.0	70-130			
Chloroethane	19.9	5.00	"	20.0		99.5	70-130			
Chloroform	17.7	0.316	"	20.0		88.5	70-130			
Chloromethane	19.8	0.448	"	20.0		99.0	70-130			
2-Chlorotoluene	18.5	5.00	"	20.0		92.5	70-130			
4-Chlorotoluene	17.6	5.00	"	20.0		88.0	70-130			
Dibromochloromethane	15.8	5.00	"	20.0		79.0	70-130			
1,2-Dibromo-3-chloropropane	15.6	0.264	"	20.0		78.0	70-130			

Great Lakes Analytical--Oak Creek

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Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 5040064 - EPA 5030B (P/T)

LCS (5040064-BS1)

Prepared: 04/25/05 Analyzed: 04/27/05

1,2-Dibromoethane	16.6	0.251	ug/l	20.0		83.0	70-130			
1,2-Dichlorobenzene	17.7	5.00	"	20.0		88.5	70-130			
1,3-Dichlorobenzene	16.7	5.00	"	20.0		83.5	70-130			
1,4-Dichlorobenzene	16.4	5.00	"	20.0		82.0	70-130			
Dichlorodifluoromethane	17.0	5.00	"	20.0		85.0	70-130			
1,1-Dichloroethane	16.8	5.00	"	20.0		84.0	70-130			
1,2-Dichloroethane	16.9	0.500	"	20.0		84.5	70-130			
1,1-Dichloroethene	15.1	0.500	"	20.0		75.5	70-130			
cis-1,2-Dichloroethene	17.6	5.00	"	20.0		88.0	70-130			
trans-1,2-Dichloroethene	16.2	5.00	"	20.0		81.0	70-130			
1,2-Dichloropropane	18.4	0.500	"	20.0		92.0	70-130			
1,3-Dichloropropane	16.8	5.00	"	20.0		84.0	70-130			
2,2-Dichloropropane	15.8	5.00	"	20.0		79.0	70-130			
Di-isopropyl ether	33.8	5.00	"	20.0		169	70-130			H
Ethylbenzene	18.5	5.00	"	20.0		92.5	70-130			
Hexachlorobutadiene	17.0	10.0	"	20.0		85.0	70-130			
Isopropylbenzene	19.3	5.00	"	20.0		96.5	70-130			
p-Isopropyltoluene	17.5	5.00	"	20.0		87.5	70-130			
Methylene chloride	16.1	0.386	"	20.0		80.5	70-130			
Methyl tert-butyl ether	16.2	0.290	"	20.0		81.0	70-130			
Naphthalene	15.7	8.00	"	20.0		78.5	70-130			
n-Propylbenzene	16.5	5.00	"	20.0		82.5	70-130			
1,1,2,2-Tetrachloroethane	16.4	0.331	"	20.0		82.0	70-130			
Tetrachloroethene	16.6	0.500	"	20.0		83.0	70-130			
Toluene	16.2	5.00	"	20.0		81.0	70-130			
1,2,3-Trichlorobenzene	16.0	10.0	"	20.0		80.0	70-130			
1,2,4-Trichlorobenzene	14.7	10.0	"	20.0		73.5	70-130			
1,1,1-Trichloroethane	16.0	5.00	"	20.0		80.0	70-130			
1,1,2-Trichloroethane	17.7	0.145	"	20.0		88.5	70-130			
Trichloroethene	18.0	0.500	"	20.0		90.0	70-130			
Trichlorofluoromethane	19.1	5.00	"	20.0		95.5	70-130			
1,2,4-Trimethylbenzene	17.5	5.00	"	20.0		87.5	70-130			
1,3,5-Trimethylbenzene	16.3	5.00	"	20.0		81.5	70-130			
Vinyl chloride	18.1	0.217	"	20.0		90.5	70-130			
Total Xylenes	53.4	5.00	"	60.0		89.0	70-130			

Great Lakes Analytical--Oak Creek

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Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 5040064 - EPA 5030B (P/T)

LCS (5040064-BS1)

Prepared: 04/25/05 Analyzed: 04/27/05

Surrogate: Dibromofluoromethane	48.5		ug/l	50.0		97.0	82.1-117			
Surrogate: 1,2-Dichloroethane-d4	46.8		"	50.0		93.6	70.2-131			
Surrogate: Toluene-d8	47.5		"	50.0		95.0	74.1-125			
Surrogate: 4-Bromofluorobenzene	45.8		"	50.0		91.6	88.5-103			

Matrix Spike (5040064-MS1)

Source: W504157-07

Prepared: 04/25/05 Analyzed: 04/27/05

Benzene	19.8	0.500	ug/l	20.0	ND	99.0	71.3-120			
Bromobenzene	19.5	5.00	"	20.0	ND	97.5	71.1-118			
Bromodichloromethane	18.5	0.391	"	20.0	ND	92.5	70.3-135			
n-Butylbenzene	18.4	5.00	"	20.0	ND	92.0	55.4-128			
sec-Butylbenzene	20.5	5.00	"	20.0	ND	102	64.2-120			
tert-Butylbenzene	18.8	5.00	"	20.0	ND	94.0	54.9-126			
Carbon tetrachloride	18.0	0.372	"	20.0	ND	90.0	52.7-138			
Chlorobenzene	18.4	5.00	"	20.0	ND	92.0	73.1-111			
Chloroethane	23.9	5.00	"	20.0	ND	120	47.7-133			
Chloroform	18.7	0.316	"	20.0	ND	93.5	69.1-126			
Chloromethane	18.9	0.448	"	20.0	ND	94.5	50.7-120			
2-Chlorotoluene	20.9	5.00	"	20.0	ND	104	63.4-119			
4-Chlorotoluene	19.8	5.00	"	20.0	ND	99.0	65.9-126			
Dibromochloromethane	17.3	5.00	"	20.0	ND	86.5	67.4-116			
1,2-Dibromo-3-chloropropane	17.4	0.264	"	20.0	ND	87.0	56.6-138			
1,2-Dibromoethane	18.4	0.251	"	20.0	ND	92.0	69.2-114			
1,2-Dichlorobenzene	19.7	5.00	"	20.0	ND	98.5	70.7-124			
1,3-Dichlorobenzene	18.7	5.00	"	20.0	ND	93.5	71.1-119			
1,4-Dichlorobenzene	18.2	5.00	"	20.0	ND	91.0	69.6-115			
Dichlorodifluoromethane	17.4	5.00	"	20.0	ND	87.0	53.1-124			
1,1-Dichloroethane	17.9	5.00	"	20.0	ND	89.5	68.6-131			
1,2-Dichloroethane	18.1	0.500	"	20.0	ND	90.5	63.1-125			
1,1-Dichloroethene	16.0	0.500	"	20.0	ND	80.0	59.5-115			
cis-1,2-Dichloroethene	17.8	5.00	"	20.0	ND	89.0	66.6-131			
trans-1,2-Dichloroethene	17.3	5.00	"	20.0	ND	86.5	57.2-132			
1,2-Dichloropropane	19.5	0.500	"	20.0	ND	97.5	76.4-120			
1,3-Dichloropropane	18.0	5.00	"	20.0	ND	90.0	72.3-111			
2,2-Dichloropropane	16.2	5.00	"	20.0	ND	81.0	57.9-117			
Di-isopropyl ether	35.3	5.00	"	20.0	ND	176	59.2-122			H
Ethylbenzene	20.3	5.00	"	20.0	ND	102	64.7-130			

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 5040064 - EPA 5030B (P/T)

Matrix Spike (5040064-MS1)

Source: W504157-07 Prepared: 04/25/05 Analyzed: 04/27/05

Hexachlorobutadiene	19.0	10.0	ug/l	20.0	ND	95.0	63.3-127			
Isopropylbenzene	20.8	5.00	"	20.0	ND	104	55.1-132			
p-Isopropyltoluene	19.8	5.00	"	20.0	ND	99.0	54.8-128			
Methylene chloride	16.4	0.386	"	20.0	ND	82.0	62.8-130			
Methyl tert-butyl ether	17.3	0.290	"	20.0	ND	86.5	54.5-125			
Naphthalene	18.3	8.00	"	20.0	ND	91.5	48.5-135			
n-Propylbenzene	17.7	5.00	"	20.0	ND	88.5	64.6-125			
1,1,2,2-Tetrachloroethane	18.6	0.331	"	20.0	ND	93.0	67.8-125			
Tetrachloroethene	17.9	0.500	"	20.0	ND	89.5	66.8-110			
Toluene	17.5	5.00	"	20.0	ND	87.5	72.5-108			
1,2,3-Trichlorobenzene	18.4	10.0	"	20.0	ND	92.0	57.4-135			
1,2,4-Trichlorobenzene	16.3	10.0	"	20.0	ND	81.5	56.9-124			
1,1,1-Trichloroethane	17.7	5.00	"	20.0	ND	88.5	59.8-129			
1,1,2-Trichloroethane	18.6	0.145	"	20.0	ND	93.0	74.5-115			
Trichloroethene	18.8	0.500	"	20.0	ND	94.0	68.1-116			
Trichlorofluoromethane	20.5	5.00	"	20.0	ND	102	57.4-150			
1,2,4-Trimethylbenzene	19.8	5.00	"	20.0	ND	99.0	57-126			
1,3,5-Trimethylbenzene	18.4	5.00	"	20.0	ND	92.0	56.2-126			
Vinyl chloride	26.3	0.217	"	20.0	ND	132	59.4-139			
Total Xylenes	57.8	5.00	"	60.0	ND	96.3	66.9-119			
Surrogate: Dibromofluoromethane	46.5		"	50.0		93.0	82.1-117			
Surrogate: 1,2-Dichloroethane-d4	45.1		"	50.0		90.2	70.2-131			
Surrogate: Toluene-d8	47.8		"	50.0		95.6	74.1-125			
Surrogate: 4-Bromofluorobenzene	45.8		"	50.0		91.6	88.5-103			

Matrix Spike Dup (5040064-MSD1)

Source: W504157-07 Prepared: 04/25/05 Analyzed: 04/27/05

Benzene	20.2	0.500	ug/l	20.0	ND	101	71.3-120	2.00	23.7	
Bromobenzene	20.4	5.00	"	20.0	ND	102	71.1-118	4.51	26.7	
Bromodichloromethane	19.7	0.391	"	20.0	ND	98.5	70.3-135	6.28	26	
n-Butylbenzene	19.3	5.00	"	20.0	ND	96.5	55.4-128	4.77	38.2	
sec-Butylbenzene	21.8	5.00	"	20.0	ND	109	64.2-120	6.15	35.2	
tert-Butylbenzene	19.6	5.00	"	20.0	ND	98.0	54.9-126	4.17	30.6	
Carbon tetrachloride	19.5	0.372	"	20.0	ND	97.5	52.7-138	8.00	29.5	
Chlorobenzene	19.8	5.00	"	20.0	ND	99.0	73.1-111	7.33	23.1	
Chloroethane	26.6	5.00	"	20.0	ND	133	47.7-133	10.7	28.6	
Chloroform	19.8	0.316	"	20.0	ND	99.0	69.1-126	5.71	22.7	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



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BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 5040064 - EPA 5030B (P/T)

Matrix Spike Dup (5040064-MSD1)

Source: W504157-07

Prepared: 04/25/05

Analyzed: 04/27/05

Chloromethane	19.1	0.448	ug/l	20.0	ND	95.5	50.7-120	1.05	40	
2-Chlorotoluene	21.9	5.00	"	20.0	ND	110	63.4-119	4.67	25.6	
4-Chlorotoluene	21.1	5.00	"	20.0	ND	106	65.9-126	6.36	26.3	
Dibromochloromethane	18.4	5.00	"	20.0	ND	92.0	67.4-116	6.16	27.4	
1,2-Dibromo-3-chloropropane	19.6	0.264	"	20.0	ND	98.0	56.6-138	11.9	38.9	
1,2-Dibromoethane	19.3	0.251	"	20.0	ND	96.5	69.2-114	4.77	20.7	
1,2-Dichlorobenzene	21.1	5.00	"	20.0	ND	106	70.7-124	6.86	25.4	
1,3-Dichlorobenzene	20.0	5.00	"	20.0	ND	100	71.1-119	6.72	25.6	
1,4-Dichlorobenzene	19.6	5.00	"	20.0	ND	98.0	69.6-115	7.41	26	
Dichlorodifluoromethane	18.2	5.00	"	20.0	ND	91.0	53.1-124	4.49	25.5	
1,1-Dichloroethane	18.2	5.00	"	20.0	ND	91.0	68.6-131	1.66	22.1	
1,2-Dichloroethane	18.1	0.500	"	20.0	ND	90.5	63.1-125	0.00	25.5	
1,1-Dichloroethene	16.3	0.500	"	20.0	ND	81.5	59.5-115	1.86	23.3	
cis-1,2-Dichloroethene	17.8	5.00	"	20.0	ND	89.0	66.6-131	0.00	27.4	
trans-1,2-Dichloroethene	17.6	5.00	"	20.0	ND	88.0	57.2-132	1.72	26.4	
1,2-Dichloropropane	20.8	0.500	"	20.0	ND	104	76.4-120	6.45	23.3	
1,3-Dichloropropane	19.7	5.00	"	20.0	ND	98.5	72.3-111	9.02	23	
2,2-Dichloropropane	16.8	5.00	"	20.0	ND	84.0	57.9-117	3.64	25.1	
Di-isopropyl ether	36.9	5.00	"	20.0	ND	184	59.2-122	4.43	28.6	H
Ethylbenzene	21.6	5.00	"	20.0	ND	108	64.7-130	6.21	25.7	
Hexachlorobutadiene	20.4	10.0	"	20.0	ND	102	63.3-127	7.11	40	
Isopropylbenzene	22.4	5.00	"	20.0	ND	112	55.1-132	7.41	28.5	
p-Isopropyltoluene	20.8	5.00	"	20.0	ND	104	54.8-128	4.93	35.3	
Methylene chloride	16.4	0.386	"	20.0	ND	82.0	62.8-130	0.00	23.7	
Methyl tert-butyl ether	18.1	0.290	"	20.0	ND	90.5	54.5-125	4.52	40	
Naphthalene	20.2	8.00	"	20.0	ND	101	48.5-135	9.87	40	
n-Propylbenzene	18.6	5.00	"	20.0	ND	93.0	64.6-125	4.96	34.7	
1,1,1,2-Tetrachloroethane	19.5	0.331	"	20.0	ND	97.5	67.8-125	4.72	22.5	
Tetrachloroethene	19.5	0.500	"	20.0	ND	97.5	66.8-110	8.56	24.6	
Toluene	18.8	5.00	"	20.0	ND	94.0	72.5-108	7.16	23.1	
1,2,3-Trichlorobenzene	19.9	10.0	"	20.0	ND	99.5	57.4-135	7.83	31.8	
1,2,4-Trichlorobenzene	18.1	10.0	"	20.0	ND	90.5	56.9-124	10.5	31.2	
1,1,1-Trichloroethane	18.2	5.00	"	20.0	ND	91.0	59.8-129	2.79	21.8	
1,1,2-Trichloroethane	20.4	0.145	"	20.0	ND	102	74.5-115	9.23	23.7	
Trichloroethene	19.8	0.500	"	20.0	ND	99.0	68.1-116	5.18	25.5	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



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BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 5040064 - EPA 5030B (P/T)

Matrix Spike Dup (5040064-MSD1)

Source: W504157-07 Prepared: 04/25/05 Analyzed: 04/27/05

Trichlorofluoromethane	20.7	5.00	ug/l	20.0	ND	104	57.4-150	0.971	29.4	
1,2,4-Trimethylbenzene	20.5	5.00	"	20.0	ND	102	57-126	3.47	28.7	
1,3,5-Trimethylbenzene	19.4	5.00	"	20.0	ND	97.0	56.2-126	5.29	31	
Vinyl chloride	29.6	0.217	"	20.0	ND	148	59.4-139	11.8	34.5	H
Total Xylenes	62.2	5.00	"	60.0	ND	104	66.9-119	7.33	24.3	
Surrogate: Dibromofluoromethane	46.7		"	50.0		93.4	82.1-117			
Surrogate: 1,2-Dichloroethane-d4	45.4		"	50.0		90.8	70.2-131			
Surrogate: Toluene-d8	48.6		"	50.0		97.2	74.1-125			
Surrogate: 4-Bromofluorobenzene	46.1		"	50.0		92.2	88.5-103			

Great Lakes Analytical--Oak Creek

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BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

General Chemistry - Quality Control
Great Lakes Analytical--Buffalo Grove

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 5040515 - General Prep WC

Blank (5040515-BLK1)

Prepared & Analyzed: 04/25/05

Nitrate/Nitrite-Nitrogen ND 0.0500 mg/l

LCS (5040515-BS1)

Prepared & Analyzed: 04/25/05

Nitrate/Nitrite-Nitrogen 1.06 0.100 mg/l 1.00 106 90-121

Matrix Spike (5040515-MS1)

Source: B504343-01

Prepared & Analyzed: 04/25/05

Nitrate/Nitrite-Nitrogen 1.49 0.100 mg/l 1.00 0.325 116 78.3-125

Matrix Spike Dup (5040515-MSD1)

Source: B504343-01

Prepared & Analyzed: 04/25/05

Nitrate/Nitrite-Nitrogen 1.36 0.100 mg/l 1.00 0.325 104 78.3-125 9.12 10.1

Batch 5040535 - General Prep WC

Blank (5040535-BLK1)

Prepared: 04/26/05 Analyzed: 04/27/05

Sulfate as SO4 ND 10.0 mg/l

LCS (5040535-BS1)

Prepared: 04/26/05 Analyzed: 04/27/05

Sulfate as SO4 59.8 10.0 mg/l 60.0 99.7 88.1-114

Matrix Spike (5040535-MS1)

Source: B504343-01

Prepared: 04/26/05 Analyzed: 04/27/05

Sulfate as SO4 77.9 10.0 mg/l 60.0 15.7 104 74.9-128

Matrix Spike Dup (5040535-MSD1)

Source: B504343-01

Prepared: 04/26/05 Analyzed: 04/27/05

Sulfate as SO4 78.3 10.0 mg/l 60.0 15.7 104 74.9-128 0.512 10

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager

BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

Dissolved Metals by EPA 6000/7000 Series Methods - Quality Control
Great Lakes Analytical--Buffalo Grove

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5040501 - EPA 3005A										
Blank (5040501-BLK1)										
				Prepared: 04/25/05 Analyzed: 04/26/05						
Iron	ND	0.100	mg/l							
Manganese	ND	0.0500	"							
LCS (5040501-BS1)										
				Prepared: 04/25/05 Analyzed: 04/26/05						
Iron	2.04	0.100	mg/l	2.00		102	90-113			
Manganese	2.06	0.0500	"	2.00		103	90-110			
Matrix Spike (5040501-MS1)										
		Source: B504329-01			Prepared: 04/25/05 Analyzed: 04/26/05					
Iron	3.87	0.100	mg/l	2.00	1.78	104	76.3-122			
Manganese	3.37	0.0500	"	2.00	1.32	102	84-114			
Matrix Spike Dup (5040501-MSD1)										
		Source: B504329-01			Prepared: 04/25/05 Analyzed: 04/26/05					
Iron	3.97	0.100	mg/l	2.00	1.78	110	76.3-122	2.55	10	
Manganese	3.45	0.0500	"	2.00	1.32	106	84-114	2.35	10	



BT2
2830 Dairy Drive
Madison, WI 53718

Project: 3918 Monona Dr.
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
05/05/05 15:31

Notes and Definitions

- QC The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.
- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- L This quality control measurement is below the laboratory established limit.
- H This quality control measurement is above the laboratory established limit.
- * The laboratory is not NELAP accredited for this analyte.
- ** The State of Illinois Accrediting Authority does not offer NELAP accreditation for this analyte.

Note: All analytes, by matrix and method, are accredited following current NELAP standards unless specifically noted by way of a qualifier listed above.

Great Lakes Analytical--Buffalo Grove, IL Wisconsin DNR Certification Lab ID: 999917160
Great Lakes Analytical--Buffalo Grove, IL NELAP Primary Accreditation: Illinois #100261
Great Lakes Analytical--Buffalo Grove, IL NELAP Secondary Accreditation: New Jersey #IL001
Great Lakes Analytical--Oak Creek, WI Wisconsin DNR Certification Lab ID: 341000330
Great Lakes Analytical--Oak Creek, WI NELAP Primary Accreditation: Illinois #100307



Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager

414036

SUBCONTRACT ORDER
Great Lakes Analytical--Oak Creek
W504159

SENDING LABORATORY:

Great Lakes Analytical--Oak Creek
140 E. Ryan Road
Oak Creek, WI 53154
Phone: (414)-570-9460
Fax: (414)-570-9461
Project Manager: Andrea Stathas

RECEIVING LABORATORY:

Test America - Nashville
2960 Foster Creighton Drive
Nashville, TN 37204
Phone : (800) 765-0980
Fax: (615) 726-3404

Analysis	Due	Expires	Laboratory ID	Comments	
Sample ID: W504159-01	Water	Sampled:04/19/05 12:20	58761		
TOC water	04/28/05 17:00	05/03/05 12:20	↓		
<i>Containers Supplied:</i> 250 ml Amber - H2SO4 (
Sample ID: W504159-02	Water	Sampled:04/19/05 13:20		62	
TOC water	04/28/05 17:00	05/03/05 13:20			
<i>Containers Supplied:</i> 250 ml Amber - H2SO4 (
Sample ID: W504159-03	Water	Sampled:04/19/05 13:50	63		
TOC water	04/28/05 17:00	05/03/05 13:50			
<i>Containers Supplied:</i> 250 ml Amber - H2SO4 (
Sample ID: W504159-04	Water	Sampled:04/19/05 14:15	64		
TOC water	04/28/05 17:00	05/03/05 14:15			
<i>Containers Supplied:</i> 250 ml Amber - H2SO4 (
Sample ID: W504159-05	Water	Sampled:04/19/05 14:30	65		
TOC water	04/28/05 17:00	05/03/05 14:30			
<i>Containers Supplied:</i> 250 ml Amber - H2SO4 (

Released By

des 4/28/05

Date

Received By

[Signature] 4/26/05 745

Date

Released By

Date

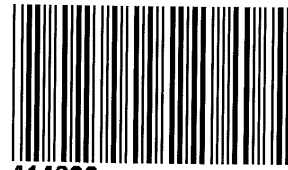
Received By

Date

Nashville Division

COOLER RECEIPT FORM

BC#



Client Name : OLA

Cooler Received/Opened On: 04/26/05 Accessioned By: Benjamin C. Wright

[Signature]
Log-in Personnel Signature

- 1. Temperature of Cooler when triaged: 4.2 Degrees Celsius
- 2. Were custody seals on outside of cooler?..... YES...NO...NA
a. If yes, how many and where: _____
- 3. Were custody seals on containers ?..... NO...YES...NA
- 4. Were the seals intact, signed, and dated correctly?..... YES...NO...NA
- 5. Were custody papers inside cooler?..... YES...NO...NA
- 6. Were custody papers properly filled out (ink, signed, etc)?..... YES...NO...NA
- 7. Did you sign the custody papers in the appropriate place?..... YES...NO...NA
- 8. What kind of packing material used? Bubblewrap Peanuts Vermiculite Other None
- 9. Cooling process: Ice Ice-pack Ice (direct contact) Dry ice Other None
- 10. Did all containers arrive in good condition (unbroken)?..... YES...NO...NA
- 11. Were all container labels complete (#, date, signed, pres., etc)?..... YES...NO...NA
- 12. Did all container labels and tags agree with custody papers?..... YES...NO...NA
- 13. Were correct containers used for the analysis requested?..... YES...NO...NA
- 14. a. Were VOA vials received?..... YES...NO...NA
b. Was there any observable head space present in any VOA vial?..... NO...YES...NA
- 15. Was sufficient amount of sample sent in each container?..... YES...NO...NA
- 16. Were correct preservatives used?..... YES...NO...NA

If not, record standard ID of preservative used here _____

17. Was residual chlorine present?..... NO...YES...NA

18. Indicate the Airbill Tracking Number (last 4 digits for Fedex only) and Name of Courier below:
5535

Fed-Ex UPS Velocity DHL Route Off-street Misc.

19. If a Non-Conformance exists, see attached or comments below:

4/29/05

Great Lakes Analytical 11544
Michael Laupan
140 E. Ryan Rd.
Oak Creek, WI 53154

This report includes the analytical certificates of analysis for all samples listed below. These samples relate to your project identified below:

Project Name: W504159
Project Number: W504159.
Laboratory Project Number: 414036.

An executed copy of the chain of custody, the project quality control data, and the sample receipt form are also included as an addendum to this report. Any QC recoveries outside laboratory control limits are flagged individually with an #. Sample specific comments and quality control statements are included in the Laboratory notes section of the analytical report for each sample report. If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-765-0980. Any opinions, if expressed, are outside the scope of the Laboratory's accreditation.

Page 1

Sample Identification	Lab Number	Collection Date
-----	-----	-----
W504159-01	05-A58761	4/19/05
W504159-02	05-A58762	4/19/05
W504159-03	05-A58763	4/19/05
W504159-04	05-A58764	4/19/05
W504159-05	05-A58765	4/19/05

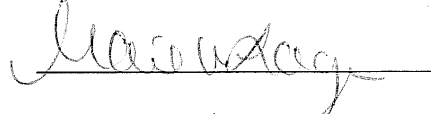
Sample Identification

Lab Number

Collection Date

These results relate only to the items tested.
This report shall not be reproduced except in full and with
permission of the laboratory.

Report Approved By:



Report Date: 4/29/05

Johnny A. Mitchell, Laboratory Director
Michael H. Dunn, M.S., Technical Director
Pamela A. Langford, Senior Project Manager
Eric S. Smith, QA/QC Director

Gail A. Lage, Senior Project Manager
Glenn L. Norton, Technical Services
Kelly S. Comstock, Technical Services
Roxanne L. Connor, Senior Project Manager

Laboratory Certification Number: 998020430

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ANALYTICAL REPORT

Great Lakes Analytical 11544
 Michael Laupan
 140 E. Ryan Rd.
 Oak Creek, WI 53154

Lab Number: 05-A58761
 Sample ID: W504159-01
 Sample Type: Water
 Site ID:

Project: W504159
 Project Name: W504159
 Sampler:

Date Collected: 4/19/05
 Time Collected: 12:20
 Date Received: 4/26/05
 Time Received: 7:45

Parameter	Result	Flag	Units	Limit of Quantitation	Limit of Detection	Dilution Factor	Date	Time	Method	Analyst	Batch
**Miscellaneous Parameters											
Total Organic Carbon	3.18		mg/l	1.00	0.500	1.0	4/28/05	12:17	415.1	S. Prayter	1544

LABORATORY COMMENTS:

- ND = Not detected at the limit of Quantitation.
- U = Analyte analyzed for but not detected.
- # = Recovery outside Laboratory historical or method prescribed limits.
- J = All results evaluated to the Limit of Detection for reporting. Values below the Limit of Quantitation but above the Limit of Detection are qualified with J as estimated.
- B = Analyte was detected in the method blank.
- E = Estimated Value above the calibration limit of the instrument.

ANALYTICAL REPORT

Great Lakes Analytical 11544
 Michael Laupan
 140 E. Ryan Rd.
 Oak Creek, WI 53154

Lab Number: 05-A58762
 Sample ID: W504159-02
 Sample Type: Water
 Site ID:

Project: W504159
 Project Name: W504159
 Sampler:

Date Collected: 4/19/05
 Time Collected: 13:20
 Date Received: 4/26/05
 Time Received: 7:45

Parameter	Result	Flag	Units	Limit of Quantitation	Limit of Detection	Dilution Factor	Date	Time	Method	Analyst	Batch
-----------	--------	------	-------	-----------------------	--------------------	-----------------	------	------	--------	---------	-------

****Miscellaneous Parameters**

Total Organic Carbon	2.30		mg/l	1.00	0.500	1.0	4/28/05	12:17	415.1	S. Prayter	1544
----------------------	------	--	------	------	-------	-----	---------	-------	-------	------------	------

LABORATORY COMMENTS:

- ND = Not detected at the limit of Quantitation.
- U = Analyte analyzed for but not detected.
- # = Recovery outside Laboratory historical or method prescribed limits.
- J = All results evaluated to the Limit of Detection for reporting. Values below the Limit of Quantitation but above the Limit of Detection are qualified with J as estimated.
- B = Analyte was detected in the method blank.
- E = Estimated Value above the calibration limit of the instrument.

ANALYTICAL REPORT

Great Lakes Analytical 11544
Michael Laupan
140 E. Ryan Rd.
Oak Creek, WI 53154

Lab Number: 05-A58763
Sample ID: W504159-03
Sample Type: Water
Site ID:

Project: W504159
Project Name: W504159
Sampler:

Date Collected: 4/19/05
Time Collected: 13:50
Date Received: 4/26/05
Time Received: 7:45

Parameter	Result	Flag	Units	Limit of Quantitation	Limit of Detection	Dilution Factor	Date	Time	Method	Analyst	Batch
-----------	--------	------	-------	-----------------------	--------------------	-----------------	------	------	--------	---------	-------

****Miscellaneous Parameters**

Total Organic Carbon	4.20		mg/l	1.00	0.500	1.0	4/28/05	12:17	415.1	S. Prayter	1544
----------------------	------	--	------	------	-------	-----	---------	-------	-------	------------	------

LABORATORY COMMENTS:

- ND = Not detected at the limit of Quantitation.
- U = Analyte analyzed for but not detected.
- # = Recovery outside Laboratory historical or method prescribed limits.
- J = All results evaluated to the Limit of Detection for reporting. Values below the Limit of Quantitation but above the Limit of Detection are qualified with J as estimated.
- B = Analyte was detected in the method blank.
- E = Estimated Value above the calibration limit of the instrument.

ANALYTICAL REPORT

Great Lakes Analytical 11544
Michael Laupan
140 E. Ryan Rd.
Oak Creek, WI 53154

Lab Number: 05-A58764
Sample ID: W504159-04
Sample Type: Water
Site ID:

Project: W504159
Project Name: W504159
Sampler:

Date Collected: 4/19/05
Time Collected: 14:15
Date Received: 4/26/05
Time Received: 7:45

Parameter	Result	Flag	Units	Limit of Quantitation	Limit of Detection	Dilution Factor	Date	Time	Method	Analyst	Batch
-----------	--------	------	-------	-----------------------	--------------------	-----------------	------	------	--------	---------	-------

**Miscellaneous Parameters

Total Organic Carbon	4.65		mg/l	1.00	0.500	1.0	4/28/05	12:17	415.1	S. Prayter	1544
----------------------	------	--	------	------	-------	-----	---------	-------	-------	------------	------

LABORATORY COMMENTS:

- ND = Not detected at the limit of Quantitation.
- U = Analyte analyzed for but not detected.
- # = Recovery outside Laboratory historical or method prescribed limits.
- J = All results evaluated to the Limit of Detection for reporting. Values below the Limit of Quantitation but above the Limit of Detection are qualified with J as estimated.
- B = Analyte was detected in the method blank.
- E = Estimated Value above the calibration limit of the instrument.

ANALYTICAL REPORT

Great Lakes Analytical 11544
 Michael Laupan
 140 E. Ryan Rd.
 Oak Creek, WI 53154

Lab Number: 05-A58765
 Sample ID: W504159-05
 Sample Type: Water
 Site ID:

Project: W504159
 Project Name: W504159
 Sampler:

Date Collected: 4/19/05
 Time Collected: 14:30
 Date Received: 4/26/05
 Time Received: 7:45

Parameter	Result	Flag	Units	Limit of Quantitation	Limit of Detection	Dilution Factor	Date	Time	Method	Analyst	Batch
-----------	--------	------	-------	-----------------------	--------------------	-----------------	------	------	--------	---------	-------

**Miscellaneous Parameters

Total Organic Carbon	2.55		mg/l	1.00	0.500	1.0	4/28/05	12:17	415.1	S. Prayter	1544
----------------------	------	--	------	------	-------	-----	---------	-------	-------	------------	------

LABORATORY COMMENTS:

- ND = Not detected at the limit of Quantitation.
- U = Analyte analyzed for but not detected.
- # = Recovery outside Laboratory historical or method prescribed limits.
- J = All results evaluated to the Limit of Detection for reporting. Values below the Limit of Quantitation but above the Limit of Detection are qualified with J as estimated.
- B = Analyte was detected in the method blank.
- E = Estimated Value above the calibration limit of the instrument.

PROJECT QUALITY CONTROL DATA
Project Number: W504159
Page: 1

Matrix Spike Recovery

Analyte	units	Orig. Val.	MS Val	Spike Conc	Recovery	Target Range	Q.C. Batch	Spike Sample
MISC PARAMETERS								
Total Organic Carbon	mg/l	3.18	19.6	20.0	82	80 - 120	1544	05-A58761
Total Organic Carbon	mg/l	3.18	19.7	20.0	83	80 - 120	1544	M:05A58761

Matrix Spike Duplicate

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch
MISC PARAMETERS						
Total Organic Carbon	mg/l	19.6	19.7	0.51	20	1544

Laboratory Control Data

Analyte	units	Known Val.	Analyzed Val	% Recovery	Target Range	Q.C. Batch
MISC PARAMETERS						
Total Organic Carbon	mg/l	200.	196.	98	87 - 110	1544

Duplicates

Analyte	units	Orig. Val.	Duplicate	RPD	Limit	Q.C. Batch	Sample Dup'd
Total Organic Carbon	mg/l	2.55	2.42	5.23	15.	1544	05-A58765

Blank Data

Analyte	Blank Value	Units	Q.C. Batch	Date Analyzed	Time Analyzed
MISC PARAMETERS					
Total Organic Carbon	< 0.500	mg/l	1544	4/28/05	12:17

PROJECT QUALITY CONTROL DATA

Project Number: W504159

Page: 2

= Value outside Laboratory historical or method prescribed QC limits.

End of Report for Project 414036

02 September 2004

Stephen Sellwood
BT2
2830 Dairy Drive
Madison, WI 53718
RE: Classic Cleaners

Enclosed are the results of analyses for samples received by the laboratory on 08/20/04. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Great Lakes Analytical



Michael Laupan For Andrea Stathas
Project Manager

BT2
2830 Dairy Drive
Madison, WI 53718Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood**Reported:**
09/02/04 16:39**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW1	W408261-01	Water	08/18/04 14:30	08/20/04 14:50
MW2	W408261-02	Water	08/18/04 14:55	08/20/04 14:50
MW3	W408261-03	Water	08/18/04 15:20	08/20/04 14:50
TRIP BLANK	W408261-04	Water	08/18/04 10:00	08/20/04 14:50

Sample Receipt Notes

Please note that the chain of custody (COC) included with this report is considered part of the report. The data user should review any comments or notes made on the COC. Any receipt issues found by the laboratory that are not noted on the COC will be stated below.

Great Lakes Analytical--Oak Creek

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



Michael Laupan For Andrea Stathas, Project Manager

Page 1 of 15



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 (W408261-01) Water Sampled: 08/18/04 14:30 Received: 08/20/04 14:50									
Benzene	ND	2.50	ug/l	5	4080118	08/27/04	09/01/04	EPA 8260B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	1.96	"	"	"	"	"	"	
n-Butylbenzene	ND	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	1.86	"	"	"	"	"	"	
Chlorobenzene	ND	25.0	"	"	"	"	"	"	
Chloroethane	ND	25.0	"	"	"	"	"	"	
Chloroform	ND	1.58	"	"	"	"	"	"	
Chloromethane	ND	2.24	"	"	"	"	"	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	1.32	"	"	"	"	"	"	
1,2-Dibromoethane	ND	1.26	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	2.50	"	"	"	"	"	"	
1,1-Dichloroethene	ND	2.50	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	2.50	"	"	"	"	"	"	
1,3-Dichloropropane	ND	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	50.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	1.93	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	1.45	"	"	"	"	"	"	
Naphthalene	ND	40.0	"	"	"	"	"	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	1.66	"	"	"	"	"	"	
Tetrachloroethene	260	2.50	"	"	"	"	"	"	
Toluene	ND	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	50.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	50.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW1 (W408261-01) Water Sampled: 08/18/04 14:30 Received: 08/20/04 14:50									
1,1,1-Trichloroethane	ND	25.0	ug/l	5	4080118	08/27/04	09/01/04	EPA 8260B	
1,1,2-Trichloroethane	ND	0.725	"	"	"	"	"	"	
Trichloroethene	ND	2.50	"	"	"	"	"	"	
Trichlorofluoromethane	ND	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	1.08	"	"	"	"	"	"	G14
Total Xylenes	ND	25.0	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		91.6 %	82.1-117	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		88.8 %	70.2-131	"	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		139 %	74.1-125	"	"	"	"	"	H
<i>Surrogate: 4-Bromofluorobenzene</i>		81.2 %	88.5-103	"	"	"	"	"	L
MW2 (W408261-02) Water Sampled: 08/18/04 14:55 Received: 08/20/04 14:50									
Benzene	ND	0.500	ug/l	1	4080118	08/27/04	09/01/04	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW2 (W408261-02) Water Sampled: 08/18/04 14:55 Received: 08/20/04 14:50									
Di-isopropyl ether	ND	5.00	ug/l	1	4080118	08/27/04	09/01/04	EPA 8260B	
Ethylbenzene	ND	5.00	"	"	"	"	"	"	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	60.5	0.500	"	"	"	"	"	"	
Toluene	ND	5.00	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.145	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	G14
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		90.4 %		82.1-117	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		88.2 %		70.2-131	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		143 %		74.1-125	"	"	"	"	H
<i>Surrogate: 4-Bromofluorobenzene</i>		83.4 %		88.5-103	"	"	"	"	L

Great Lakes Analytical--Oak Creek

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

Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW3 (W408261-03) Water Sampled: 08/18/04 15:20 Received: 08/20/04 14:50									
Benzene	ND	0.500	ug/l	1	4080118	08/27/04	09/01/04	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	ND	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	5.00	"	"	"	"	"	"	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	39.4	0.500	"	"	"	"	"	"	
Toluene	ND	5.00	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW3 (W408261-03) Water Sampled: 08/18/04 15:20 Received: 08/20/04 14:50									
1,1,2-Trichloroethane	ND	0.145	ug/l	1	4080118	08/27/04	09/01/04	EPA 8260B	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	G14
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		83.4 %	82.1-117	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		86.2 %	70.2-131	"	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		135 %	74.1-125	"	"	"	"	"	H
<i>Surrogate: 4-Bromofluorobenzene</i>		85.4 %	88.5-103	"	"	"	"	"	L

TRIP BLANK (W408261-04) Water Sampled: 08/18/04 10:00 Received: 08/20/04 14:50									
Benzene	ND	0.500	ug/l	1	4080118	08/27/04	08/31/04	EPA 8260B	
Bromobenzene	ND	5.00	"	"	"	"	"	"	
Bromodichloromethane	0.500	0.391	"	"	"	"	"	"	
n-Butylbenzene	ND	5.00	"	"	"	"	"	"	
sec-Butylbenzene	ND	5.00	"	"	"	"	"	"	
tert-Butylbenzene	ND	5.00	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.372	"	"	"	"	"	"	
Chlorobenzene	ND	5.00	"	"	"	"	"	"	
Chloroethane	ND	5.00	"	"	"	"	"	"	
Chloroform	ND	0.316	"	"	"	"	"	"	
Chloromethane	ND	0.448	"	"	"	"	"	"	
2-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
4-Chlorotoluene	ND	5.00	"	"	"	"	"	"	
Dibromochloromethane	ND	5.00	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.264	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.251	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	5.00	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	5.00	"	"	"	"	"	"	
1,1-Dichloroethane	ND	5.00	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	G14
cis-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	5.00	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	5.00	"	"	"	"	"	"	
2,2-Dichloropropane	ND	5.00	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TRIP BLANK (W408261-04) Water Sampled: 08/18/04 10:00 Received: 08/20/04 14:50 A-01, QC									
Ethylbenzene	ND	5.00	ug/l	1	4080118	08/27/04	08/31/04	EPA 8260B	
Hexachlorobutadiene	ND	10.0	"	"	"	"	"	"	
Isopropylbenzene	ND	5.00	"	"	"	"	"	"	
p-Isopropyltoluene	ND	5.00	"	"	"	"	"	"	
Methylene chloride	ND	0.386	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.290	"	"	"	"	"	"	
Naphthalene	ND	8.00	"	"	"	"	"	"	
n-Propylbenzene	ND	5.00	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.331	"	"	"	"	"	"	
Tetrachloroethene	2.29	0.500	"	"	"	"	"	"	
Toluene	ND	5.00	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	10.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	5.00	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.145	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	5.00	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	5.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.217	"	"	"	"	"	"	G14
Total Xylenes	ND	5.00	"	"	"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		76.2 %		82.1-117	"	"	"	"	L
<i>Surrogate: 1,2-Dichloroethane-d4</i>		75.0 %		70.2-131	"	"	"	"	
<i>Surrogate: Toluene-d8</i>		137 %		74.1-125	"	"	"	"	H
<i>Surrogate: 4-Bromofluorobenzene</i>		82.8 %		88.5-103	"	"	"	"	L

Great Lakes Analytical--Oak Creek

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Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4080118 - EPA 5030B (P/T)

Blank (4080118-BLK1)

Prepared: 08/27/04 Analyzed: 09/01/04

Benzene	ND	0.500	ug/l
Bromobenzene	ND	5.00	"
Bromodichloromethane	ND	0.391	"
n-Butylbenzene	ND	5.00	"
sec-Butylbenzene	ND	5.00	"
tert-Butylbenzene	ND	5.00	"
Carbon tetrachloride	ND	0.372	"
Chlorobenzene	ND	5.00	"
Chloroethane	ND	5.00	"
Chloroform	ND	0.316	"
Chloromethane	ND	0.448	"
2-Chlorotoluene	ND	5.00	"
4-Chlorotoluene	ND	5.00	"
Dibromochloromethane	ND	5.00	"
1,2-Dibromo-3-chloropropane	ND	0.264	"
1,2-Dibromoethane	ND	0.251	"
1,2-Dichlorobenzene	ND	5.00	"
1,3-Dichlorobenzene	ND	5.00	"
1,4-Dichlorobenzene	ND	5.00	"
Dichlorodifluoromethane	ND	5.00	"
1,1-Dichloroethane	ND	5.00	"
1,2-Dichloroethane	ND	0.500	"
1,1-Dichloroethene	ND	0.500	"
cis-1,2-Dichloroethene	ND	5.00	"
trans-1,2-Dichloroethene	ND	5.00	"
1,2-Dichloropropane	ND	0.500	"
1,3-Dichloropropane	ND	5.00	"
2,2-Dichloropropane	ND	5.00	"
Di-isopropyl ether	ND	5.00	"
Ethylbenzene	ND	5.00	"
Hexachlorobutadiene	ND	10.0	"
Isopropylbenzene	ND	5.00	"
p-Isopropyltoluene	ND	5.00	"
Methylene chloride	ND	0.386	"
Methyl tert-butyl ether	ND	0.290	"

Great Lakes Analytical--Oak Creek

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**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 4080118 - EPA 5030B (P/T)

Blank (4080118-BLK1)

Prepared: 08/27/04 Analyzed: 09/01/04

Naphthalene	ND	8.00	ug/l							
n-Propylbenzene	ND	5.00	"							
1,1,2,2-Tetrachloroethane	ND	0.331	"							
Tetrachloroethene	ND	0.500	"							
Toluene	ND	5.00	"							
1,2,3-Trichlorobenzene	ND	10.0	"							
1,2,4-Trichlorobenzene	ND	10.0	"							
1,1,1-Trichloroethane	ND	5.00	"							
1,1,2-Trichloroethane	ND	0.145	"							
Trichloroethene	ND	0.500	"							
Trichlorofluoromethane	ND	5.00	"							
1,2,4-Trimethylbenzene	ND	5.00	"							
1,3,5-Trimethylbenzene	ND	5.00	"							
Vinyl chloride	ND	0.217	"							
Total Xylenes	ND	5.00	"							
<i>Surrogate: Dibromofluoromethane</i>	45.9		"	50.0		91.8	82.1-117			
<i>Surrogate: 1,2-Dichloroethane-d4</i>	44.9		"	50.0		89.8	70.2-131			
<i>Surrogate: Toluene-d8</i>	68.4		"	50.0		137	74.1-125			H
<i>Surrogate: 4-Bromofluorobenzene</i>	40.9		"	50.0		81.8	88.5-103			L

LCS (4080118-BS1)

Prepared: 08/27/04 Analyzed: 09/01/04

Benzene	17.5	0.500	ug/l	20.0		87.5	70-130			
Bromobenzene	17.9	5.00	"	20.0		89.5	70-130			
Bromodichloromethane	21.0	0.391	"	20.0		105	70-130			
n-Butylbenzene	16.8	5.00	"	20.0		84.0	70-130			
sec-Butylbenzene	16.8	5.00	"	20.0		84.0	70-130			
tert-Butylbenzene	16.7	5.00	"	20.0		83.5	70-130			
Carbon tetrachloride	16.9	0.372	"	20.0		84.5	70-130			
Chlorobenzene	16.1	5.00	"	20.0		80.5	70-130			
Chloroethane	25.4	5.00	"	20.0		127	70-130			
Chloroform	18.9	0.316	"	20.0		94.5	70-130			
Chloromethane	ND	0.448	"	20.0			70-130			L
2-Chlorotoluene	17.0	5.00	"	20.0		85.0	70-130			
4-Chlorotoluene	17.4	5.00	"	20.0		87.0	70-130			
Dibromochloromethane	18.5	5.00	"	20.0		92.5	70-130			
1,2-Dibromo-3-chloropropane	19.5	0.264	"	20.0		97.5	70-130			

Great Lakes Analytical--Oak Creek

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Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4080118 - EPA 5030B (P/T)

LCS (4080118-BS1)

Prepared: 08/27/04 Analyzed: 09/01/04

1,2-Dibromoethane	19.4	0.251	ug/l	20.0		97.0	70-130			
1,2-Dichlorobenzene	17.3	5.00	"	20.0		86.5	70-130			
1,3-Dichlorobenzene	17.0	5.00	"	20.0		85.0	70-130			
1,4-Dichlorobenzene	17.2	5.00	"	20.0		86.0	70-130			
Dichlorodifluoromethane	21.9	5.00	"	20.0		110	70-130			
1,1-Dichloroethane	17.6	5.00	"	20.0		88.0	70-130			
1,2-Dichloroethane	19.6	0.500	"	20.0		98.0	70-130			
1,1-Dichloroethene	22.5	0.500	"	20.0		112	70-130			
cis-1,2-Dichloroethene	18.0	5.00	"	20.0		90.0	70-130			
trans-1,2-Dichloroethene	17.0	5.00	"	20.0		85.0	70-130			
1,2-Dichloropropane	18.1	0.500	"	20.0		90.5	70-130			
1,3-Dichloropropane	18.7	5.00	"	20.0		93.5	70-130			
2,2-Dichloropropane	21.9	5.00	"	20.0		110	70-130			
Di-isopropyl ether	30.3	5.00	"	20.0		152	70-130			H
Ethylbenzene	16.1	5.00	"	20.0		80.5	70-130			
Hexachlorobutadiene	14.8	10.0	"	20.0		74.0	70-130			
Isopropylbenzene	17.2	5.00	"	20.0		86.0	70-130			
p-Isopropyltoluene	16.9	5.00	"	20.0		84.5	70-130			
Methylene chloride	18.5	0.386	"	20.0		92.5	70-130			
Methyl tert-butyl ether	31.2	0.290	"	20.0		156	70-130			H
Naphthalene	17.9	8.00	"	20.0		89.5	70-130			
n-Propylbenzene	17.4	5.00	"	20.0		87.0	70-130			
1,1,2,2-Tetrachloroethane	19.8	0.331	"	20.0		99.0	70-130			
Tetrachloroethene	14.7	0.500	"	20.0		73.5	70-130			
Toluene	15.9	5.00	"	20.0		79.5	70-130			
1,2,3-Trichlorobenzene	16.7	10.0	"	20.0		83.5	70-130			
1,2,4-Trichlorobenzene	14.9	10.0	"	20.0		74.5	70-130			
1,1,1-Trichloroethane	16.6	5.00	"	20.0		83.0	70-130			
1,1,2-Trichloroethane	19.0	0.145	"	20.0		95.0	70-130			
Trichloroethene	17.0	0.500	"	20.0		85.0	70-130			
Trichlorofluoromethane	40.0	5.00	"	20.0		200	70-130			H
1,2,4-Trimethylbenzene	16.9	5.00	"	20.0		84.5	70-130			
1,3,5-Trimethylbenzene	16.7	5.00	"	20.0		83.5	70-130			
Vinyl chloride	40.0	0.217	"	20.0		200	70-130			H
Total Xylenes	49.6	5.00	"	60.0		82.7	70-130			

Great Lakes Analytical--Oak Creek

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Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4080118 - EPA 5030B (P/T)

LCS (4080118-BS1)

Prepared: 08/27/04 Analyzed: 09/01/04

Surrogate: Dibromofluoromethane	45.8		ug/l	50.0		91.6	82.1-117			
Surrogate: 1,2-Dichloroethane-d4	44.7		"	50.0		89.4	70.2-131			
Surrogate: Toluene-d8	63.3		"	50.0		127	74.1-125			H
Surrogate: 4-Bromofluorobenzene	40.0		"	50.0		80.0	88.5-103			L

Matrix Spike (4080118-MS1)

Source: W408245-13

Prepared: 08/27/04 Analyzed: 09/01/04

Benzene	18.1	0.500	ug/l	20.0	ND	90.5	71.3-120			
Bromobenzene	18.2	5.00	"	20.0	ND	91.0	71.1-118			
Bromodichloromethane	10.9	0.391	"	20.0	ND	54.5	70.3-135			L
n-Butylbenzene	18.1	5.00	"	20.0	ND	90.5	55.4-128			
sec-Butylbenzene	17.5	5.00	"	20.0	ND	87.5	64.2-120			
tert-Butylbenzene	17.3	5.00	"	20.0	ND	86.5	54.9-126			
Carbon tetrachloride	3.64	0.372	"	20.0	ND	18.2	52.7-138			L
Chlorobenzene	18.0	5.00	"	20.0	ND	90.0	73.1-111			
Chloroethane	19.6	5.00	"	20.0	ND	98.0	47.7-133			
Chloroform	19.4	0.316	"	20.0	ND	97.0	69.1-126			
Chloromethane	ND	0.448	"	20.0	ND		50.7-120			L
2-Chlorotoluene	17.7	5.00	"	20.0	ND	88.5	63.4-119			
4-Chlorotoluene	18.3	5.00	"	20.0	ND	91.5	65.9-126			
Dibromochloromethane	10.4	5.00	"	20.0	ND	52.0	67.4-116			L
1,2-Dibromo-3-chloropropane	16.0	0.264	"	20.0	ND	80.0	56.6-138			
1,2-Dibromoethane	6.80	0.251	"	20.0	ND	34.0	69.2-114			L
1,2-Dichlorobenzene	18.0	5.00	"	20.0	ND	90.0	70.7-124			
1,3-Dichlorobenzene	17.9	5.00	"	20.0	ND	89.5	71.1-119			
1,4-Dichlorobenzene	18.5	5.00	"	20.0	ND	92.5	69.6-115			
Dichlorodifluoromethane	18.0	5.00	"	20.0	ND	90.0	53.1-124			
1,1-Dichloroethane	15.6	5.00	"	20.0	ND	78.0	68.6-131			
1,2-Dichloroethane	13.4	0.500	"	20.0	ND	67.0	63.1-125			
1,1-Dichloroethene	29.1	0.500	"	20.0	ND	146	59.5-115			H
cis-1,2-Dichloroethene	20.3	5.00	"	20.0	ND	102	66.6-131			
trans-1,2-Dichloroethene	18.0	5.00	"	20.0	ND	90.0	57.2-132			
1,2-Dichloropropane	16.0	0.500	"	20.0	ND	80.0	76.4-120			
1,3-Dichloropropane	8.16	5.00	"	20.0	ND	40.8	72.3-111			L
2,2-Dichloropropane	1.11	5.00	"	20.0	ND	5.55	57.9-117			L
Di-isopropyl ether	5.04	5.00	"	20.0	ND	25.2	59.2-122			L
Ethylbenzene	17.9	5.00	"	20.0	ND	89.5	64.7-130			

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

BT2
2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
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Batch 4080118 - EPA 5030B (P/T)

Matrix Spike (4080118-MS1)	Source: W408245-13			Prepared: 08/27/04		Analyzed: 09/01/04				
Hexachlorobutadiene	16.2	10.0	ug/l	20.0	ND	81.0	63.3-127			
Isopropylbenzene	19.1	5.00	"	20.0	ND	95.5	55.1-132			
p-Isopropyltoluene	18.0	5.00	"	20.0	ND	90.0	54.8-128			
Methylene chloride	20.1	0.386	"	20.0	ND	100	62.8-130			
Methyl tert-butyl ether	3.28	0.290	"	20.0	ND	16.4	54.5-125			L
Naphthalene	19.6	8.00	"	20.0	ND	98.0	48.5-135			
n-Propylbenzene	18.1	5.00	"	20.0	ND	90.5	64.6-125			
1,1,2,2-Tetrachloroethane	19.7	0.331	"	20.0	ND	98.5	67.8-125			
Tetrachloroethene	16.0	0.500	"	20.0	ND	80.0	66.8-110			
Toluene	17.2	5.00	"	20.0	ND	86.0	72.5-108			
1,2,3-Trichlorobenzene	18.9	10.0	"	20.0	ND	94.5	57.4-135			
1,2,4-Trichlorobenzene	17.0	10.0	"	20.0	ND	85.0	56.9-124			
1,1,1-Trichloroethane	3.70	5.00	"	20.0	ND	18.5	59.8-129			L
1,1,2-Trichloroethane	19.3	0.145	"	20.0	ND	96.5	74.5-115			
Trichloroethene	17.4	0.500	"	20.0	ND	87.0	68.1-116			
Trichlorofluoromethane	23.6	5.00	"	20.0	ND	118	57.4-150			
1,2,4-Trimethylbenzene	17.9	5.00	"	20.0	ND	89.5	57-126			
1,3,5-Trimethylbenzene	17.7	5.00	"	20.0	ND	88.5	56.2-126			
Vinyl chloride	32.8	0.217	"	20.0	ND	164	59.4-139			H
Total Xylenes	55.2	5.00	"	60.0	ND	92.0	66.9-119			
<i>Surrogate: Dibromofluoromethane</i>	33.6		"	50.0		67.2	82.1-117			L
<i>Surrogate: 1,2-Dichloroethane-d4</i>	27.6		"	50.0		55.2	70.2-131			L
<i>Surrogate: Toluene-d8</i>	65.2		"	50.0		130	74.1-125			H
<i>Surrogate: 4-Bromofluorobenzene</i>	43.8		"	50.0		87.6	88.5-103			L

Matrix Spike Dup (4080118-MSD1)	Source: W408245-13			Prepared: 08/27/04		Analyzed: 09/01/04				
Benzene	18.6	0.500	ug/l	20.0	ND	93.0	71.3-120	2.72	23.7	
Bromobenzene	18.3	5.00	"	20.0	ND	91.5	71.1-118	0.548	26.7	
Bromodichloromethane	18.6	0.391	"	20.0	ND	93.0	70.3-135	52.2	26	H
n-Butylbenzene	17.4	5.00	"	20.0	ND	87.0	55.4-128	3.94	38.2	
sec-Butylbenzene	17.1	5.00	"	20.0	ND	85.5	64.2-120	2.31	35.2	
tert-Butylbenzene	17.1	5.00	"	20.0	ND	85.5	54.9-126	1.16	30.6	
Carbon tetrachloride	9.67	0.372	"	20.0	ND	48.4	52.7-138	90.6	29.5	LH
Chlorobenzene	17.9	5.00	"	20.0	ND	89.5	73.1-111	0.557	23.1	
Chloroethane	22.7	5.00	"	20.0	ND	114	47.7-133	14.7	28.6	
Chloroform	20.8	0.316	"	20.0	ND	104	69.1-126	6.97	22.7	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager

BT2
 2830 Dairy Drive
 Madison, WI 53718

 Project: Classic Cleaners
 Project Number: 2325
 Project Manager: Stephen Sellwood

Reported:
 09/02/04 16:39

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 4080118 - EPA 5030B (P/T)										
Matrix Spike Dup (4080118-MSD1)										
Source: W408245-13 Prepared: 08/27/04 Analyzed: 09/01/04										
Chloromethane	ND	0.448	ug/l	20.0	ND		50.7-120	40		L
2-Chlorotoluene	17.4	5.00	"	20.0	ND	87.0	63.4-119	1.71	25.6	
4-Chlorotoluene	17.8	5.00	"	20.0	ND	89.0	65.9-126	2.77	26.3	
Dibromochloromethane	16.5	5.00	"	20.0	ND	82.5	67.4-116	45.4	27.4	H
1,2-Dibromo-3-chloropropane	17.1	0.264	"	20.0	ND	85.5	56.6-138	6.65	38.9	
1,2-Dibromoethane	14.0	0.251	"	20.0	ND	70.0	69.2-114	69.2	20.7	H
1,2-Dichlorobenzene	18.1	5.00	"	20.0	ND	90.5	70.7-124	0.554	25.4	
1,3-Dichlorobenzene	17.3	5.00	"	20.0	ND	86.5	71.1-119	3.41	25.6	
1,4-Dichlorobenzene	18.2	5.00	"	20.0	ND	91.0	69.6-115	1.63	26	
Dichlorodifluoromethane	21.8	5.00	"	20.0	ND	109	53.1-124	19.1	25.5	
1,1-Dichloroethane	17.3	5.00	"	20.0	ND	86.5	68.6-131	10.3	22.1	
1,2-Dichloroethane	17.8	0.500	"	20.0	ND	89.0	63.1-125	28.2	25.5	H
1,1-Dichloroethene	27.9	0.500	"	20.0	ND	140	59.5-115	4.21	23.3	H
cis-1,2-Dichloroethene	20.1	5.00	"	20.0	ND	100	66.6-131	0.990	27.4	
trans-1,2-Dichloroethene	17.7	5.00	"	20.0	ND	88.5	57.2-132	1.68	26.4	
1,2-Dichloropropane	18.7	0.500	"	20.0	ND	93.5	76.4-120	15.6	23.3	
1,3-Dichloropropane	15.4	5.00	"	20.0	ND	77.0	72.3-111	61.5	23	H
2,2-Dichloropropane	12.0	5.00	"	20.0	ND	60.0	57.9-117	166	25.1	H
Di-isopropyl ether	18.3	5.00	"	20.0	ND	91.5	59.2-122	114	28.6	H
Ethylbenzene	17.5	5.00	"	20.0	ND	87.5	64.7-130	2.26	25.7	
Hexachlorobutadiene	15.9	10.0	"	20.0	ND	79.5	63.3-127	1.87	40	
Isopropylbenzene	18.4	5.00	"	20.0	ND	92.0	55.1-132	3.73	28.5	
p-Isopropyltoluene	17.3	5.00	"	20.0	ND	86.5	54.8-128	3.97	35.3	
Methylene chloride	19.2	0.386	"	20.0	ND	96.0	62.8-130	4.58	23.7	
Methyl tert-butyl ether	18.3	0.290	"	20.0	ND	91.5	54.5-125	139	40	H
Naphthalene	19.9	8.00	"	20.0	ND	99.5	48.5-135	1.52	40	
n-Propylbenzene	18.0	5.00	"	20.0	ND	90.0	64.6-125	0.554	34.7	
1,1,1,2-Tetrachloroethane	20.1	0.331	"	20.0	ND	100	67.8-125	2.01	22.5	
Tetrachloroethene	16.0	0.500	"	20.0	ND	80.0	66.8-110	0.00	24.6	
Toluene	16.8	5.00	"	20.0	ND	84.0	72.5-108	2.35	23.1	
1,2,3-Trichlorobenzene	18.9	10.0	"	20.0	ND	94.5	57.4-135	0.00	31.8	
1,2,4-Trichlorobenzene	16.4	10.0	"	20.0	ND	82.0	56.9-124	3.59	31.2	
1,1,1-Trichloroethane	11.0	5.00	"	20.0	ND	55.0	59.8-129	99.3	21.8	LH
1,1,2-Trichloroethane	19.8	0.145	"	20.0	ND	99.0	74.5-115	2.56	23.7	
Trichloroethene	17.7	0.500	"	20.0	ND	88.5	68.1-116	1.71	25.5	

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



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Oak Creek, Wisconsin 53154

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BT2
2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 4080118 - EPA 5030B (P/T)

Matrix Spike Dup (4080118-MSD1)

Source: W408245-13

Prepared: 08/27/04

Analyzed: 09/01/04

Trichlorofluoromethane	37.3	5.00	ug/l	20.0	ND	186	57.4-150	45.0	29.4	HH
1,2,4-Trimethylbenzene	17.7	5.00	"	20.0	ND	88.5	57-126	1.12	28.7	
1,3,5-Trimethylbenzene	17.1	5.00	"	20.0	ND	85.5	56.2-126	3.45	31	
Vinyl chloride	40.2	0.217	"	20.0	ND	201	59.4-139	20.3	34.5	H
Total Xylenes	53.2	5.00	"	60.0	ND	88.7	66.9-119	3.69	24.3	
Surrogate: Dibromofluoromethane	42.7		"	50.0		85.4	82.1-117			
Surrogate: 1,2-Dichloroethane-d4	39.7		"	50.0		79.4	70.2-131			
Surrogate: Toluene-d8	63.2		"	50.0		126	74.1-125			H
Surrogate: 4-Bromofluorobenzene	41.4		"	50.0		82.8	88.5-103			L

Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager

BT2
2830 Dairy Drive
Madison, WI 53718

Project: Classic Cleaners
Project Number: 2325
Project Manager: Stephen Sellwood

Reported:
09/02/04 16:39

Notes and Definitions

- A-01 Blank was analyzed twice to confirm contamination.
- G14 The recovery of this analyte in the check standard is above the method specified acceptance criteria.
- QC The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.
- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- L This quality control measurement is below the laboratory established limit.
- H This quality control measurement is above the laboratory established limit.
- * The laboratory is not NELAP accredited for this analyte.
- ** The State of Illinois Accrediting Authority does not offer NELAP accreditation for this analyte.

Note: All analytes, by matrix and method, are accredited following current NELAP standards unless specifically noted by way of a qualifier listed above.

Great Lakes Analytical--Buffalo Grove, IL Wisconsin DNR Certification Lab ID: 999917160
Great Lakes Analytical--Buffalo Grove, IL NELAP Primary Accreditation: Illinois #100261
Great Lakes Analytical--Buffalo Grove, IL NELAP Secondary Accreditation: New Jersey #IL001
Great Lakes Analytical--Oak Creek, WI Wisconsin DNR Certification Lab ID: 341000330
Great Lakes Analytical--Oak Creek, WI NELAP Primary Accreditation: Illinois #100307



Great Lakes Analytical--Oak Creek

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Michael Laupan For Andrea Stathas, Project Manager



CHAIN OF CUSTODY

*Preservation Codes
 A=None B=HCL C=H2SO4 D=HNO3 E=DI Water F=Methanol G=NaOH
 H=Sodium Bisulfate Solution I=Sodium Thiosulfate J=Other

(Please Print Clearly)

Company Name: BT2, Inc.

Branch/Location: Madison, WI

Project Contact: Stephen Sellwood

Phone: 608-224-2830

Project Number: 2325

Project Name: 3918 Monona Drive

Project State: Wisconsin

Sampled By (Print): Angela Wilcox-Hull

Sampled By (Sign): Angela Wilcox-Hull

PO #:

Regulatory Program:

Data Package Options (billable)

EPA Level III (billable)

EPA Level IV

On your sample

NOT needed on your sample

Matrix Codes

W = Water

DW = Drinking Water

GW = Ground Water

C = Charcoal

O = Oil

SW = Surface Water

WW = Waste Water

S = Soil

SI = Sludge

WIP = Wipe

PAGE LAB #	CLIENT FIELD ID	COLLECTION		MATRIX
		DATE	TIME	
001	MW1P	6/26/07	9:30 AM	GW
002	MW4P	6/26/07	10:15 AM	GW
003	MW3	6/26/07	10:50 AM	GW
004	MW2	6/26/07	12:20 PM	GW
005	MW5	6/26/07	11:00 PM	GW
006	MW6	6/26/07	1:30 PM	GW
007	MW1	6/26/07	1:50 PM	GW
008	MW4	6/26/07	2:25 PM	GW
009	Trip Blank			GW

Rush Turnaround Time Requested - Prelims (Rush TAT subject to approval/surcharge)

Date Needed:

Transmit Prelim Rush Results by (complete what you want):

Email #1:

Email #2:

Telephone:

Fax:

Samples on HOLD are subject to special pricing and release of liability

UPPER MIDWEST REGION

MN: 612-607-1700 WI: 920-469-2436

www.pacelabs.com

CHAIN OF CUSTODY

*Preservation Codes

Y/N	Pick Letter	Analyses Requested
N	B	NOC

Y/N	Pick Letter	Analyses Requested
N	B	NOC

Y/N	Pick Letter	Analyses Requested
N	B	NOC

Relinquished By: R. Farned Date/Time: 6/27/07 1105

Relinquished By: D. Farned Date/Time: 6/27/07 1228

Relinquished By: Dunham Date/Time: 6-25-07 0850

Relinquished By:

Relinquished By:



1241 Bellevue Street, Suite 9
Green Bay, WI 54302
920-469-2436, Fax: 920-469-8827

Analytical Report Number: 885463

Client: BT SQUARED, INC.

Lab Contact: Laurie Woelfel

Project Name: 3918 MONONA DRIVE

Project Number: 2325

Lab Sample Number	Field ID	Matrix	Collection Date
885463-001	MW1P	WATER	06/26/07 09:30
885463-002	MW4P	WATER	06/26/07 10:15
885463-003	MW3	WATER	06/26/07 10:50
885463-004	MW2	WATER	06/26/07 12:20
885463-005	MW5	WATER	06/26/07 13:00
885463-006	MW6	WATER	06/26/07 13:30
885463-007	MW1	WATER	06/26/07 13:50
885463-008	MW4	WATER	06/26/07 14:25
885463-009	TRIP BLANK	WATER	06/26/07

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc. The sample results relate only to the analytes of interest tested.

Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc.



Laurie Woelfel

7/6/07

Approval Signature

Date

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW1P

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-001

VOLATILES

Prep Date/Time: 07/02/07 3:55 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Benzene	< 0.41	0.41	1.4		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Bromobenzene	< 0.82	0.82	2.7		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Bromoform	< 0.94	0.94	3.1		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Bromomethane	< 0.91	0.91	3.0		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Chloroethane	< 0.97	0.97	3.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Chloroform	< 0.37	0.37	1.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Chloromethane	< 0.24	0.24	0.80		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Dibromomethane	< 0.60	0.60	2.0		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
Naphthalene	< 0.74	0.74	2.5		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	
n-Butylbenzene	< 0.93	0.93	3.1		1	ug/L	07/02/07 3:55 PM	SW846 5030B	SW846 8260B	

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW1P

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-001

VOLATILES

Prep Date/Time: 07/02/07 3:55 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 0.89	0.89	3.0		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 0.97	0.97	3.2		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	< 0.45	0.45	1.5		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 1.8	1.8	6.0		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L		07/02/07 3:55 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	83	64	132		1	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	82	73	127		1	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	81	68	122		1	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW4P

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-002

VOLATILES

Prep Date/Time: 07/02/07 1:11 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 9.2	9.2	31		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 9.0	9.0	30		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 2.0	2.0	6.7		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 4.2	4.2	14		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 7.5	7.5	25		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 5.7	5.7	19		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 7.5	7.5	25		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 7.4	7.4	25		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 9.9	9.9	33		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 9.7	9.7	32		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 9.7	9.7	32		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 8.7	8.7	29		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 5.6	5.6	19		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 8.3	8.3	28		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 3.6	3.6	12		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 4.6	4.6	15		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 8.3	8.3	28		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 8.7	8.7	29		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 6.1	6.1	20		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 9.5	9.5	32		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 6.2	6.2	21		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 8.5	8.5	28		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 7.4	7.4	25		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Benzene	< 4.1	4.1	14		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Bromobenzene	< 8.2	8.2	27		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Bromochloromethane	< 9.7	9.7	32		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Bromodichloromethane	< 5.6	5.6	19		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Bromoform	< 9.4	9.4	31		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Bromomethane	< 9.1	9.1	30		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 4.9	4.9	16		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Chlorobenzene	< 4.1	4.1	14		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 8.1	8.1	27		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Chloroethane	< 9.7	9.7	32		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Chloroform	< 3.7	3.7	12		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Chloromethane	< 2.4	2.4	8.0		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 8.3	8.3	28		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 1.9	1.9	6.3		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Dibromomethane	< 6.0	6.0	20		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 9.9	9.9	33		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 7.6	7.6	25		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Ethylbenzene	< 5.4	5.4	18		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 7.9	7.9	26		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 6.7	6.7	22		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Isopropylbenzene	< 5.9	5.9	20		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Methylene Chloride	< 4.3	4.3	14		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 6.1	6.1	20		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Naphthalene	< 7.4	7.4	25		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
n-Butylbenzene	< 9.3	9.3	31		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW4P

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-002

VOLATILES

Prep Date/Time: 07/02/07 1:11 PM **Anl By:** JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 8.1	8.1	27		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 6.7	6.7	22		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 8.9	8.9	30		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Styrene	< 8.6	8.6	29		10	ug/L	N	07/02/07 1:11 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 9.7	9.7	32		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	1200	4.5	15		10	ug/L	N	07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Toluene	< 6.7	6.7	22		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 8.9	8.9	30		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 1.9	1.9	6.3		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Trichloroethene	81	4.8	16		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 1.8	1.8	6.0		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 18	18	60		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Xylene, o	< 8.3	8.3	28		10	ug/L		07/02/07 1:11 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	81	64	132		10	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	82	73	127		10	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	80	68	122		10	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW3

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-003

VOLATILES

Prep Date/Time: 07/02/07 4:18 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Chloroform	2.4	0.37	1.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
n-Butylbenzene	< 0.93	0.93	3.1		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW3

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-003

VOLATILES

Prep Date/Time: 07/02/07 4:18 PM **Anl By:** JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 0.89	0.89	3.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 0.97	0.97	3.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	51	0.45	1.5		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 1.8	1.8	6.0		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L		07/02/07 4:18 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	79	64	132		1	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	78	73	127		1	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	82	68	122		1	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW2

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-004

VOLATILES

Prep Date/Time: 07/02/07 4:41 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Chloroform	< 0.37	0.37	1.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B
n-Butylbenzene	< 0.93	0.93	3.1		1	ug/L	07/02/07 4:41 PM	07/02/07 4:41 PM	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW2

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-004

VOLATILES

Prep Date/Time: 07/02/07 4:41 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 0.89	0.89	3.0		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 0.97	0.97	3.2		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	16	0.45	1.5		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 1.8	1.8	6.0		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L		07/02/07 4:41 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	80	64	132		1	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	80	73	127		1	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	80	68	122		1	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW5

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-005

VOLATILES

Prep Date/Time: 07/02/07 5:51 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 2.3	2.3	7.7		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 2.2	2.2	7.5		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.50	0.50	1.7		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 1.0	1.0	3.5		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 1.9	1.9	6.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 1.4	1.4	4.7		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 1.9	1.9	6.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 1.8	1.8	6.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 2.5	2.5	8.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 2.4	2.4	8.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 2.4	2.4	8.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 2.2	2.2	7.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 1.4	1.4	4.7		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 2.1	2.1	6.9		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.90	0.90	3.0		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 1.2	1.2	3.8		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 2.1	2.1	6.9		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 2.2	2.2	7.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 1.5	1.5	5.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 2.4	2.4	7.9		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 1.6	1.6	5.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 2.1	2.1	7.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 1.8	1.8	6.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Benzene	< 1.0	1.0	3.4		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Bromobenzene	< 2.0	2.0	6.8		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Bromochloromethane	< 2.4	2.4	8.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Bromodichloromethane	< 1.4	1.4	4.7		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Bromoform	< 2.3	2.3	7.8		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Bromomethane	< 2.3	2.3	7.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 1.2	1.2	4.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Chlorobenzene	< 1.0	1.0	3.4		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 2.0	2.0	6.8		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Chloroethane	< 2.4	2.4	8.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Chloroform	< 0.92	0.92	3.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Chloromethane	< 0.60	0.60	2.0		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 2.1	2.1	6.9		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.48	0.48	1.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Dibromomethane	< 1.5	1.5	5.0		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 2.5	2.5	8.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 1.9	1.9	6.3		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Ethylbenzene	< 1.4	1.4	4.5		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 2.0	2.0	6.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 1.7	1.7	5.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Isopropylbenzene	< 1.5	1.5	4.9		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Methylene Chloride	< 1.1	1.1	3.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 1.5	1.5	5.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Naphthalene	< 1.8	1.8	6.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
n-Butylbenzene	< 2.3	2.3	7.8		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW5

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-005

VOLATILES

Prep Date/Time: 07/02/07 5:51 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 2.0	2.0	6.8		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 1.7	1.7	5.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 2.2	2.2	7.4		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Styrene	< 2.2	2.2	7.2		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 2.4	2.4	8.1		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	170	1.1	3.8		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Toluene	< 1.7	1.7	5.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 2.2	2.2	7.4		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.48	0.48	1.6		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Trichloroethene	< 1.2	1.2	4.0		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.45	0.45	1.5		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 4.5	4.5	15		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Xylene, o	< 2.1	2.1	6.9		2.5	ug/L		07/02/07 5:51 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	80	64	132		2.5	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	79	73	127		2.5	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	82	68	122		2.5	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW6

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-006

VOLATILES

Prep Date/Time: 07/02/07 6:38 PM **Anl By:** JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 23	23	77		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 22	22	75		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 5.0	5.0	17		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 10	10	35		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 19	19	62		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 14	14	47		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 19	19	62		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 18	18	62		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 25	25	82		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 24	24	81		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 24	24	81		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 22	22	72		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 14	14	47		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 21	21	69		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 9.0	9.0	30		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 12	12	38		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 21	21	69		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 22	22	72		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 15	15	51		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 24	24	79		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 16	16	52		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 21	21	71		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 18	18	62		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Benzene	< 10	10	34		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Bromobenzene	< 20	20	68		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Bromochloromethane	< 24	24	81		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Bromodichloromethane	< 14	14	47		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Bromoform	< 24	24	78		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Bromomethane	< 23	23	76		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 12	12	41		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Chlorobenzene	< 10	10	34		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 20	20	68		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Chloroethane	< 24	24	81		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Chloroform	< 9.2	9.2	31		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Chloromethane	< 6.0	6.0	20		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 21	21	69		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 4.8	4.8	16		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Dibromomethane	< 15	15	50		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 25	25	82		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 19	19	63		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Ethylbenzene	< 14	14	45		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 20	20	66		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 17	17	56		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Isopropylbenzene	< 15	15	49		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Methylene Chloride	< 11	11	36		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 15	15	51		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Naphthalene	< 18	18	62		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
n-Butylbenzene	< 23	23	78		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW6

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-006

VOLATILES

Prep Date/Time: 07/02/07 6:38 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 20	20	68		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 17	17	56		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 22	22	74		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Styrene	< 22	22	72		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 24	24	81		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	2300	11	38		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Toluene	< 17	17	56		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 22	22	74		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 4.8	4.8	16		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Trichloroethene	< 12	12	40		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 4.5	4.5	15		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 45	45	150		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Xylene, o	< 21	21	69		25	ug/L	M	07/02/07 6:38 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	80	64	132		25	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	82	73	127		25	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	80	68	122		25	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW1

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-007

VOLATILES

Prep Date/Time: 07/02/07 5:28 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 1.8	1.8	6.1		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 1.8	1.8	6.0		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.40	0.40	1.3		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.84	0.84	2.8		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 1.5	1.5	5.0		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 1.1	1.1	3.8		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 1.5	1.5	5.0		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 1.5	1.5	4.9		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 2.0	2.0	6.6		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 1.9	1.9	6.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 1.9	1.9	6.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 1.7	1.7	5.8		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 1.1	1.1	3.7		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 1.7	1.7	5.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.72	0.72	2.4		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.92	0.92	3.1		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 1.7	1.7	5.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 1.7	1.7	5.8		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 1.2	1.2	4.1		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 1.9	1.9	6.3		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 1.2	1.2	4.1		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 1.7	1.7	5.7		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 1.5	1.5	4.9		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Benzene	< 0.82	0.82	2.7		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Bromobenzene	< 1.6	1.6	5.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Bromochloromethane	< 1.9	1.9	6.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Bromodichloromethane	< 1.1	1.1	3.7		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Bromoform	< 1.9	1.9	6.3		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Bromomethane	< 1.8	1.8	6.1		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.98	0.98	3.3		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.82	0.82	2.7		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 1.6	1.6	5.4		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Chloroethane	< 1.9	1.9	6.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Chloroform	2.6	0.74	2.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Chloromethane	< 0.48	0.48	1.6		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 1.7	1.7	5.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.38	0.38	1.3		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Dibromomethane	< 1.2	1.2	4.0		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 2.0	2.0	6.6		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 1.5	1.5	5.1		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Ethylbenzene	< 1.1	1.1	3.6		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 1.6	1.6	5.3		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 1.3	1.3	4.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Isopropylbenzene	< 1.2	1.2	3.9		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.86	0.86	2.9		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 1.2	1.2	4.1		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Naphthalene	< 1.5	1.5	4.9		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
n-Butylbenzene	< 1.9	1.9	6.2		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW1

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-007

VOLATILES

Prep Date/Time: 07/02/07 5:28 PM **Anl By:** JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 1.6	1.6	5.4		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 1.3	1.3	4.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 1.8	1.8	5.9		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Styrene	< 1.7	1.7	5.7		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 1.9	1.9	6.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	190	0.90	3.0		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Toluene	< 1.3	1.3	4.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 1.8	1.8	5.9		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.38	0.38	1.3		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Trichloroethene	1.1	0.96	3.2		2	ug/L	Q	07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.36	0.36	1.2		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 3.6	3.6	12		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Xylene, o	< 1.7	1.7	5.5		2	ug/L		07/02/07 5:28 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	81	64	132		2	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	81	73	127		2	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	80	68	122		2	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW4

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-008

VOLATILES

Prep Date/Time: 07/02/07 6:15 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 9.2	9.2	31		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 9.0	9.0	30		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 2.0	2.0	6.7		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 4.2	4.2	14		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 7.5	7.5	25		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 5.7	5.7	19		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 7.5	7.5	25		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 7.4	7.4	25		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 9.9	9.9	33		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 9.7	9.7	32		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 9.7	9.7	32		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 8.7	8.7	29		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 5.6	5.6	19		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 8.3	8.3	28		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 3.6	3.6	12		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 4.6	4.6	15		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 8.3	8.3	28		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 8.7	8.7	29		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 6.1	6.1	20		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 9.5	9.5	32		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 6.2	6.2	21		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 8.5	8.5	28		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 7.4	7.4	25		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Benzene	< 4.1	4.1	14		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Bromobenzene	< 8.2	8.2	27		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Bromochloromethane	< 9.7	9.7	32		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Bromodichloromethane	< 5.6	5.6	19		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Bromoform	< 9.4	9.4	31		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Bromomethane	< 9.1	9.1	30		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 4.9	4.9	16		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Chlorobenzene	< 4.1	4.1	14		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 8.1	8.1	27		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Chloroethane	< 9.7	9.7	32		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Chloroform	< 3.7	3.7	12		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Chloromethane	< 2.4	2.4	8.0		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 8.3	8.3	28		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 1.9	1.9	6.3		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Dibromomethane	< 6.0	6.0	20		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 9.9	9.9	33		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 7.6	7.6	25		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Ethylbenzene	< 5.4	5.4	18		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 7.9	7.9	26		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 6.7	6.7	22		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Isopropylbenzene	< 5.9	5.9	20		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Methylene Chloride	< 4.3	4.3	14		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 6.1	6.1	20		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Naphthalene	< 7.4	7.4	25		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
n-Butylbenzene	< 9.3	9.3	31		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : MW4

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-008

VOLATILES

Prep Date/Time: 07/02/07 6:15 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 8.1	8.1	27		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 6.7	6.7	22		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 8.9	8.9	30		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Styrene	< 8.6	8.6	29		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 9.7	9.7	32		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	1500	4.5	15		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Toluene	< 6.7	6.7	22		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 8.9	8.9	30		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 1.9	1.9	6.3		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Trichloroethene	< 4.8	4.8	16		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 1.8	1.8	6.0		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 18	18	60		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Xylene, o	< 8.3	8.3	28		10	ug/L		07/02/07 6:15 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	80	64	132		10	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	84	73	127		10	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	84	68	122		10	%		07/02/07	SW846 5030B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : TRIP BLANK

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-009

VOLATILES

Prep Date/Time: 07/02/07 12:48 PM Anl By: JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Chloroform	< 0.37	0.37	1.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B
n-Butylbenzene	< 0.93	0.93	3.1		1	ug/L	07/02/07 12:48 PM	SW846 5030B	SW846 8260B	SW846 8260B

Client : BT SQUARED, INC.
Project Name : 3918 MONONA DRIVE
Project Number : 2325
Field ID : TRIP BLANK

Matrix Type : WATER
Collection Date : 06/26/07
Report Date : 07/03/07
Lab Sample Number : 885463-009

VOLATILES

Prep Date/Time: 07/02/07 12:48 PM **Anl By:** JJB

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
s-Butylbenzene	< 0.89	0.89	3.0		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
t-Butylbenzene	< 0.97	0.97	3.2		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Tetrachloroethene	< 0.45	0.45	1.5		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Xylene, m + p	< 1.8	1.8	6.0		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L		07/02/07 12:48 PM	SW846 5030B	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	79	64	132		1	%		07/02/07	SW846 5030B	SW846 8260B
Toluene-d8	82	73	127		1	%		07/02/07	SW846 5030B	SW846 8260B
Dibromofluoromethane	78	68	122		1	%		07/02/07	SW846 5030B	SW846 8260B

Qualifier Codes

Flag Applies To Explanation

Flag	Applies To	Explanation
A	Inorganic	Analyte is detected in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
B	Inorganic	The analyte has been detected between the method detection limit and the reporting limit.
B	Organic	Analyte is present in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
C	All	Elevated detection limit.
D	All	Analyte value from diluted analysis or surrogate result not applicable due to sample dilution.
E	Inorganic	Estimated concentration due to matrix interferences. During the metals analysis the serial dilution failed to meet the established control limits of 0-10%. The sample concentration is greater than 50 times the IDL for analysis done on the ICP or 100 times the IDL for analysis done on the ICP-MS. The result was flagged with the E qualifier to indicate that a physical interference was observed.
E	Organic	Analyte concentration exceeds calibration range.
F	Inorganic	Due to potential interferences for this analysis by Inductively Coupled Plasma techniques (SW-846 Method 6010), this analyte has been confirmed by and reported from an alternate method.
F	Organic	Surrogate results outside control criteria.
G	All	The result is estimated because the concentration is less than the lowest calibration standard concentration utilized in the initial calibration. The method detection limit is less than the reporting limit specified for this project.
H	All	Preservation, extraction or analysis performed past holding time.
HF	Inorganic	This test is considered a field parameter, and the recommended holding time is 15 minutes from collection. The analysis was performed in the laboratory beyond the recommended holding time.
J	All	Concentration detected equal to or greater than the method detection limit but less than the reporting limit.
K	Organic	Detection limit may be elevated due to the presence of an unrequested analyte.
L	All	Elevated detection limit due to low sample volume.
M	Organic	Sample pH was greater than 2
N	All	Spiked sample recovery not within control limits.
O	Organic	Sample received overweight.
P	Organic	The relative percent difference between the two columns for detected concentrations was greater than 40%.
Q	All	The analyte has been detected between the limit of detection (LOD) and limit of quantitation (LOQ). The results are qualified due to the uncertainty of analyte concentrations within this range.
S	Organic	The relative percent difference between quantitation and confirmation columns exceeds internal quality control criteria. Because the result is unconfirmed, it has been reported as a non-detect with an elevated detection limit.
U	All	The analyte was not detected at or above the reporting limit.
V	All	Sample received with headspace.
W	All	A second aliquot of sample was analyzed from a container with headspace.
X	All	See Sample Narrative.
Z	Organics	This compound was separated in the CCV standard but it did not meet the resolution criteria as set forth in SW846.
&	All	Laboratory Control Spike recovery not within control limits.
*	All	Precision not within control limits.
+	Inorganic	The sample result is greater than four times the spike level; therefore, the percent recovery is not evaluated.
<	All	The analyte was not detected at or above the reporting limit.
1	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses passed QC based on precision criteria.
2	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses failed QC based on precision criteria.
3	Inorganic	BOD result is estimated due to the BOD blank exceeding the allowable oxygen depletion.
4	Inorganic	BOD duplicate precision not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
5	Inorganic	BOD result is estimated due to insufficient oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
6	Inorganic	BOD laboratory control sample not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
7	Inorganic	BOD result is estimated due to complete oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
8	Inorganic	Sample was received unpreserved. Sample was preserved either at the time of receipt or at the time of sample preparation.
9	Inorganic	Sample was received with insufficient preservation. Acid was added either at the time of receipt or at the time of sample preparation.

Test Group Name	885463-001	885463-002	885463-003	885463-004	885463-005	885463-006	885463-007	885463-008	885463-009
VOLATILES	G	G	G	G	G	G	G	G	G

Code	WI Certification
G	405132750

Batch: 885463

Lab Section: VOA

QC Batch Number: 22439

Prep Method: SW846 5030B

Analytical Method: SW846 8260B

QC Type	Client Sample ID	Lab Sample ID
MB	vog2235-61MB	vog2235-61MB
LCS	vog2235-61LCS	vog2235-61LCS
LCSD	vog2235-61LCSD	vog2235-61LCSD
MS	MW4PMS	885463-002MS
MSD	MW4PMSD	885463-002MSD

Client Sample ID	Lab Sample ID	MB ID
MW1P	885463-001	MB
MW3	885463-003	MB
MW5	885463-005	MB
MW1	885463-007	MB
TRIP BLANK	885463-009	MB

Client Sample ID	Lab Sample ID	MB ID
MW4P	885463-002	MB
MW2	885463-004	MB
MW6	885463-006	MB
MW4	885463-008	MB

Test Name	Method Blank Result Conc	LCS Spiked Conc	LCS Recovery %	LCS Spiked Conc	LCSD Recovery %	LCSD Spiked Conc	LCS/LCSD Control Limits			Parent Sample Number	Parent Result Conc	MS Spiked Conc	MS Recovery %	MSD Spiked Conc	MSD Recovery %	MS/MSD RPD %	MS/MSD Control Limits		
							LCL %	UCL %	RPD %								LCL %	UCL %	RPD %
1,1,1,2-Tetrachloroethane	<	0.92	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,1-Dichloropropene	<	0.75	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,2,3-Trichlorobenzene	<	0.74	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,2,3-Trichloropropane	<	0.99	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,2,4-Trichlorobenzene	<	0.97	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,2,4-Trimethylbenzene	<	0.97	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,2-Dibromo-3-chloropropan	<	0.87	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,2-Dibromoethane	<	0.56	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,2-Dichlorobenzene	<	0.83	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,3,5-Trimethylbenzene	<	0.83	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,3-Dichlorobenzene	<	0.87	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,3-Dichloropropane	<	0.61	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
1,4-Dichlorobenzene	<	0.95	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2,2-Dichloropropane	<	0.62	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
2-Chlorotoluene	<	0.85	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
4-Chlorotoluene	<	0.74	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Bromobenzene	<	0.82	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Bromochloromethane	<	0.97	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Dibromomethane	<	0.6	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Dichlorodifluoromethane	<	0.99	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Diisopropyl Ether	<	0.76	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Conc = ug/L unless otherwise noted

C = QC Code, see Qualifier Sheet

Parent Result is reported down to MDL in order to allow Validation of this worksheet

The %R and RPD results are calculated from raw data values with more significant figures than are reported on this form.

Report Date: 7/3/2007

QC Batch Number: 22439

Test Name	Method Blank Result Conc	LCS Spiked Conc	LCS Recovery Conc %	LCS Spiked Conc	LCS Recovery Conc %	LCS Spiked Conc	LCS Recovery Conc %	LCS/LCSD Control Limits			Parent Sample Number	Parent Result Conc	MS Spiked Conc	MS Recovery Conc %	MSD Spiked Conc	MSD Recovery Conc %	MS/MSD Control Limits							
								LCL %	UCL %	RPD %							LCL %	UCL %	RPD %					
Fluorotrichloromethane	< 0.79	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
Hexachlorobutadiene	< 0.67	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
Isopropylbenzene	< 0.59	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
Methyl-tert-butyl-ether	< 0.61	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
Naphthalene	< 0.74	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
n-Butylbenzene	< 0.93	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
n-Propylbenzene	< 0.81	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
p-Isopropyltoluene	< 0.67	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
s-Butylbenzene	< 0.89	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
t-Butylbenzene	< 0.97	0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---					
1,1,1-Trichloroethane	< 0.9	50.0	54.4	109	50.0	52.4	105	3.8	128	20	885463-002	< 9	50.0	53.3	107	50.0	53.5	107	0.4	70	130	30		
1,1,2,2-Tetrachloroethane	< 0.2	50.0	43.6	87	50.0	41.9	84	3.9	125	20	885463-002	< 2	50.0	42.2	84	50.0	41.4	83	1.9	70	130	30		
1,1,2-Trichloroethane	< 0.42	50.0	48.9	98	50.0	46.5	93	5.0	125	20	885463-002	< 4.2	50.0	47.3	95	50.0	48.3	97	2.0	70	130	30		
1,1-Dichloroethane	< 0.75	50.0	46.5	93	50.0	45.7	91	1.7	130	20	885463-002	< 7.5	50.0	46.1	92	50.0	45.4	91	1.4	70	130	30		
1,1-Dichloroethane	< 0.57	50.0	51.6	103	50.0	50.2	100	2.7	125	20	885463-002	< 5.7	50.0	48.8	98	50.0	48.7	97	0.1	70	135	30		
1,2-Dichloroethane	< 0.36	50.0	51.9	104	50.0	50.9	102	2.0	132	20	885463-002	< 3.6	50.0	51.1	102	50.0	49.4	99	3.4	70	130	30		
1,2-Dichloropropane	< 0.46	50.0	47.1	94	50.0	46	92	2.3	125	20	885463-002	< 4.6	50.0	44.6	89	50.0	45.5	91	1.9	70	130	30		
Benzene	< 0.41	50.0	43.3	87	50.0	42.8	86	1.2	75	125	20	885463-002	< 4.1	50.0	43.9	88	50.0	43.5	87	0.8	70	130	30	
Bromodichloromethane	< 0.56	50.0	56.5	113	50.0	55.8	112	1.2	75	125	20	885463-002	< 5.6	50.0	54.9	110	50.0	53.4	107	2.8	70	130	30	
Bromoform	< 0.94	50.0	61.7	123	50.0	58.2	116	5.8	125	20	885463-002	< 9.4	50.0	55	110	50.0	53.6	107	2.6	70	130	30		
Bromomethane	< 0.91	50.0	41	82	50.0	41	82	0.1	66	125	20	885463-002	< 9.1	50.0	39.5	79	50.0	41.9	84	5.9	63	147	30	
Carbon Tetrachloride	< 0.49	50.0	59	118	50.0	57.5	115	2.6	75	125	20	885463-002	< 4.9	50.0	57.8	116	50.0	56.8	114	1.8	70	131	30	
Chlorobenzene	< 0.41	50.0	52	104	50.0	50.6	101	2.8	75	125	20	885463-002	< 4.1	50.0	50.9	102	50.0	51.9	104	1.8	70	130	30	
Chlorodibromomethane	< 0.81	50.0	56.7	113	50.0	55.7	111	1.7	75	125	20	885463-002	< 8.1	50.0	54.4	109	50.0	54.1	108	0.6	70	130	30	
Chloroethane	< 0.97	50.0	44.8	90	50.0	44.2	88	1.5	72	126	20	885463-002	< 9.7	50.0	45	90	50.0	45.6	91	1.2	67	138	30	
Chloroform	< 0.37	50.0	49.1	98	50.0	48.6	97	1.0	75	125	20	885463-002	< 3.7	50.0	47.9	96	50.0	47.8	96	0.1	70	130	30	
Chloromethane	< 0.24	50.0	39.1	78	50.0	38.8	78	1.0	46	143	20	885463-002	< 2.4	50.0	37.2	74	50.0	36.5	73	1.9	43	150	30	
cis-1,2-Dichloroethane	< 0.83	50.0	45.6	91	50.0	45.7	91	0.4	75	125	20	885463-002	< 8.3	50.0	49.3	99	50.0	48.7	97	1.1	70	130	30	
cis-1,3-Dichloropropene	< 0.19	50.0	51.4	103	50.0	49.7	99	3.3	75	125	20	885463-002	< 1.9	50.0	48.9	98	50.0	48.2	96	1.6	70	130	30	
Ethylbenzene	< 0.54	50.0	51.2	102	50.0	50.5	101	1.3	75	125	20	885463-002	< 5.4	50.0	46.8	94	50.0	46.3	97	3.3	70	136	30	
Methylene Chloride	< 0.43	50.0	48.6	97	50.0	47.9	96	1.5	75	125	20	885463-002	< 4.3	50.0	47.5	95	50.0	48.4	97	1.9	70	130	30	
Styrene	< 0.86	50.0	52.5	105	50.0	51.9	104	1.3	75	125	20	885463-002	< 8.6	50.0	16.9	34	N	18.3	37	N	7.9	70	130	30

Conc = ug/L unless otherwise noted

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Parent Result is reported down to MDL in order to allow Validation of this worksheet

The %R and RPD results are calculated from raw data values with more significant figures than are reported on this form.

Report Date: 7/3/2007

QC Batch Number: 22439

Test Name	Method Blank Result Conc	LCS Spiked Conc	LCS Recovery		LCS Spiked Conc	LCS Recovery %	LCS Spiked Conc		LCS Spiked Conc	LCS Recovery %	LCS/LCSD Control Limits			LCS/LCSD		Parent Sample Number	Parent Result Conc	MS Spiked Conc	MS Recovery		MS Spiked Conc	MS Recovery %	MS/MSD Control Limits		MS/MSD					
			Conc	%			Conc	%			LCL %	UCL %	RPD %	LCL %	UCL %				RPD %	Conc			%	Conc	%	Conc	%	Conc	%	
Tetrachloroethene	<	50,000	57.5	115	50,000	115	58.2	116	50,000	116	75	130	20	885463-002	1169.6	50,000	1332.6	326	1403.2	467	50,000	467	70	130	30	5.2	70	130	30	
Toluene	<	50.0	50.2	100	50.0	100	49.1	98	50.0	98	75	125	20	885463-002	6.7	50.0	45.5	91	47	94	50.0	47	70	130	30	3.2	70	130	30	
trans-1,2-Dichloroethene	<	50.0	53.7	107	50.0	107	52.2	104	50.0	104	75	125	20	885463-002	8.9	50.0	51.2	102	51.9	104	50.0	51.9	70	130	30	1.4	70	130	30	
trans-1,3-Dichloropropene	<	50.0	55.9	112	50.0	112	53.6	107	50.0	107	75	125	20	885463-002	1.9	50.0	51.3	103	50.5	101	50.0	50.5	70	130	30	1.5	70	130	30	
Trichloroethene	<	50.00	53.2	106	50.00	106	53.7	107	50.00	107	75	125	20	885463-002	80.51	50.00	145.5	130	143.7	126	50.00	143.7	70	130	30	1.2	70	130	30	
Vinyl Chloride	<	50.0	45.4	91	50.0	91	43.7	87	50.0	87	65	130	20	885463-002	1.8	50.0	41.6	83	41.4	83	50.0	41.4	62	138	30	0.4	62	138	30	
Xylene, m + p	<	100	104.6	105	100	105	103.1	103	100	103	75	125	20	885463-002	18	100	79.4	79	83.5	83	100	83.5	70	137	30	5.0	70	137	30	
Xylene, o	<	50.0	51.8	104	50.0	104	51.9	104	50.0	104	75	125	20	885463-002	8.3	50.0	41.6	83	43.5	87	50.0	43.5	70	130	30	4.5	70	130	30	
4-Bromofluorobenzene	77%	---	---	82	---	82	---	80	---	80	64	132	---	885463-002	81%	---	---	80	---	82	---	---	64	132	---	---	---	64	132	---
Toluene-d8	82%	---	---	82	---	82	---	82	---	82	73	127	---	885463-002	82%	---	---	79	---	82	---	---	73	127	---	---	---	73	127	---
Dibromofluoromethane	82%	---	---	82	---	82	---	78	---	78	68	122	---	885463-002	80%	---	---	81	---	80	---	---	68	122	---	---	---	68	122	---

Conc = ug/L unless otherwise noted

C = QC Code, see Qualifier Sheet

Parent Result is reported down to MDL in order to allow Validation of this worksheet

The %R and RPD results are calculated from raw data values with more significant figures than are reported on this form.



Sample Condition Upon Receipt

Client Name: BT 2

Project # 885 463

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other _____

Thermometer Used JB

Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 2.0°C

Biological Tissue is Frozen: Yes No

Date and Initials of person examining contents: 6-28-07 MWY
AG

Temp should be above freezing to 6°C

Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	7.
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	12. Time on Sample #008 - MWY is 2:15pm Time on COC is 2:25pm AG (6/28/07)
-Includes date/time/ID/Analysis Matrix:	<u>W</u>	
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	15.
Trip Blank Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: _____ Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: W Date: 6/29/07

Company Name BTR, Inc. **Project** # 2325 3918 Monom Or.
Report Mailing Address 2830 Dairy Dr **Contact Name, Phone, Fax, Email** Steve Smith, BTR
 Madison WI 53718 **Invoice Address** Same **SSM the btr inc**
Invoice Address **Purchase Order #** **Invoice Contact and Phone No.** Mr. John Nebel c/o BTR

Matrix: Drinking Water Groundwater Wastewater Soil/Solid Other: _____
Wis. PECFA Project subject to U&C? Yes No
For Compliance Monitoring? Yes No State: WI
 (If Yes, please specify Agency or Regulation) Agency/Reg: PECFA
Turnaround Request: Normal (10 Bus. Days) Rush (Must be pre-approved by Lab and is subject to surcharges)
 Date Needed: _____
WO No. 0812086

Lab Use Only	Analyses Requested				Lab Use Only
	Delivered by Ship. Cont. OK?	Walk-in Samples Leaking?	Seals OK?	Rec'd on Ice?	
-01	X	X	X	X	NA
-02	X	X	X	X	NA
-03	X	X	X	X	NA
-04	X	X	X	X	NA
-05	X	X	X	X	NA
-06	X	X	X	X	NA
-07	X	X	X	X	NA
-08	X	X	X	X	NA
-09	X	X	X	X	NA

Comments: Non-filtered, all extras field filled
 VB # 138 0/5/08
 SD and pl up. Client supply 12 of 25 samples plus 150.0g of H2SO4 plus 210.0g HCl plus 1

Sample Receiving Comments: 2.40C

Relinquished By: *[Signature]* **Date:** 12/3/08 **Time:** 12:11
Received By: *[Signature]*

Chain of Custody Record

SIEMENS

December 15, 2008

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

Attn: Steven Smith

REPORT NO.: 0812086

PROJECT NO.: 2325 3918 Monom Drive

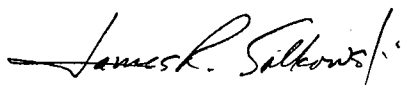
Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received December 4, 2008.

All analyses were performed in accordance with NELAC Standards using approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using Siemens Water Technologies for your analytical needs.

Sincerely,

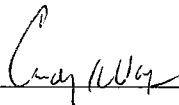
Siemens Water Technologies



James Salkowski
Lab Director
Enviroscan Analytical™ Services

I certify that the data contained in this report has been generated and reviewed in accordance with the Siemens Water Technologies Quality Assurance Program. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. Siemens Water Technologies Corp. reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature.

Approved by: _____



Certifications:

Wisconsin 737053130
Minnesota 055-999-302
Illinois 100317



Siemens Water Technologies Corp.

301 West Military Road
Rothschild, WI 54474

Tel: 800-338-7226
Fax: 715-355-3221
www.siemens.com/enviroscan

SIEMENS

SAMPLE SUMMARY

<u>Lab Id</u>	<u>Client</u> <u>Sample Id</u>	<u>Date/Time</u>	<u>Matrix</u>
0812086-01	Trip Blank	12/02/08 00:00	Water
0812086-02	MW-1P	12/02/08 11:00	Ground Water
0812086-03	MW-2	12/02/08 11:35	Ground Water
0812086-04	MW-3	12/02/08 12:40	Ground Water
0812086-05	MW-5	12/02/08 13:30	Ground Water
0812086-06	MW-1	12/02/08 14:05	Ground Water
0812086-07	MW-4P	12/02/08 15:00	Ground Water
0812086-08	MW-4	12/02/08 15:30	Ground Water
0812086-09	MW-6	12/02/08 16:20	Ground Water

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: Trip Blank

Matrix: Water

Sample Date/Time: 12/02/08 0:00

Lab No. : 0812086-01

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
EPA 8260B								
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,1-Trichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,2-Trichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1-Dichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
1,1-Dichloropropylene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichloropropane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		12/09/08	MPM
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichloropropane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		12/09/08	MPM
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Isopropyltoluene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Benzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromochloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromodichloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromoform	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromomethane	ND	ug/L	1.00	3.33	1		12/09/08	MPM
Butylbenzene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Chlorobenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
Chloroethane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
Chloroform	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Chloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: Trip Blank

Matrix: Water

Sample Date/Time: 12/02/08 0:00

Lab No. : 0812086-01

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution</u> <u>Factor</u>	<u>Qualifiers</u>	<u>Date</u> <u>Analyzed</u>	<u>Analyst</u>
EPA 8260B Continued								
cis-1,2-Dichloroethylene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromochloromethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromomethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Ethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	0.10	0.50	1		12/09/08	MPM
m,p-Xylenes	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methylene Chloride	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		12/09/08	MPM
Naphthalene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
o-Xylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Propylbenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Styrene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Tetrachloroethene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Toluene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichloroethene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichlorofluoromethane	ND	ug/L	0.20	0.67	1	CSH	12/09/08	MPM
Vinyl chloride	ND	ug/L	0.20	0.67	1		12/09/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-1P

Matrix: Ground Water

Sample Date/Time: 12/02/08 11:00

Lab No. : 0812086-02

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 353.1</u>								
Total Nitrate/Nitrite as N	0.27	mg/L	0.10	0.33	1	J	12/05/08	LNB
<u>EPA 6010B - Diss.</u>								
Dissolved Iron	0.516	mg/L	0.010	0.100	1		12/12/08	DJB
Dissolved Manganese	0.199	mg/L	0.0020	0.0500	1		12/12/08	DJB
<u>EPA 8260B</u>								
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,1-Trichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,2-Trichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1-Dichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
1,1-Dichloropropylene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichloropropane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		12/09/08	MPM
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichloropropane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		12/09/08	MPM
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Isopropyltoluene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Benzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromochloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromodichloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromoform	ND	ug/L	0.20	0.67	1		12/09/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: **MW-1P**

Matrix: **Ground Water**

Sample Date/Time: **12/02/08 11:00**

Lab No. : **0812086-02**

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	1.00	3.33	1		12/09/08	MPM
Butylbenzene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Chlorobenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
Chloroethane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
Chloroform	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Chloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
cis-1,2-Dichloroethylene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromochloromethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromomethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Ethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	0.10	0.50	1		12/09/08	MPM
m,p-Xylenes	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methylene Chloride	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		12/09/08	MPM
Naphthalene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
o-Xylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Propylbenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Styrene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Tetrachloroethene	1.06	ug/L	0.30	1.00	1		12/09/08	MPM
Toluene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichloroethene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichlorofluoromethane	ND	ug/L	0.20	0.67	1	CSH	12/09/08	MPM
Vinyl chloride	ND	ug/L	0.20	0.67	1		12/09/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	80.1	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: **MW-2** Matrix: **Ground Water** Sample Date/Time: **12/02/08 11:35** Lab No. : **0812086-03**

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 353.1</u>								
Total Nitrate/Nitrite as N	0.45	mg/L	0.10	0.33	1		12/05/08	LNB
<u>EPA 6010B - Diss.</u>								
Dissolved Iron	0.236	mg/L	0.010	0.100	1		12/12/08	DJB
Dissolved Manganese	0.315	mg/L	0.0020	0.0500	1		12/12/08	DJB
<u>EPA 8260B</u>								
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,1-Trichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,2-Trichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1-Dichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
1,1-Dichloropropylene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichloropropane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		12/09/08	MPM
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichloropropane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		12/09/08	MPM
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Isopropyltoluene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Benzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromochloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromodichloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromoform	ND	ug/L	0.20	0.67	1		12/09/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: **MW-2** Matrix: **Ground Water** Sample Date/Time: **12/02/08 11:35** Lab No. : **0812086-03**

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	1.00	3.33	1		12/09/08	MPM
Butylbenzene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Chlorobenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
Chloroethane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
Chloroform	3.13	ug/L	0.20	0.67	1		12/09/08	MPM
Chloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
cis-1,2-Dichloroethylene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromochloromethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromomethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Ethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	0.10	0.50	1		12/09/08	MPM
m,p-Xylenes	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methylene Chloride	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		12/09/08	MPM
Naphthalene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
o-Xylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Propylbenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Styrene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Tetrachloroethene	54.8	ug/L	0.30	1.00	1		12/09/08	MPM
Toluene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichloroethene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichlorofluoromethane	ND	ug/L	0.20	0.67	1	CSH	12/09/08	MPM
Vinyl chloride	ND	ug/L	0.20	0.67	1		12/09/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	20.7	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-3 Matrix: Ground Water Sample Date/Time: 12/02/08 12:40 Lab No. : 0812086-04

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 353.1</u>								
Total Nitrate/Nitrite as N	0.14	mg/L	0.10	0.33	1	J	12/05/08	LNB
<u>EPA 6010B - Diss.</u>								
Dissolved Iron	ND	mg/L	0.010	0.100	1		12/12/08	DJB
Dissolved Manganese	ND	mg/L	0.0020	0.0500	1		12/12/08	DJB
<u>EPA 8260B</u>								
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,1-Trichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,2-Trichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1-Dichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
1,1-Dichloropropylene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichloropropane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		12/09/08	MPM
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichloropropane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		12/09/08	MPM
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Isopropyltoluene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Benzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromochloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromodichloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromoform	ND	ug/L	0.20	0.67	1		12/09/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-3

Matrix: Ground Water

Sample Date/Time: 12/02/08 12:40

Lab No. : 0812086-04

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	1.00	3.33	1		12/09/08	MPM
Butylbenzene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Chlorobenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
Chloroethane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
Chloroform	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Chloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
cis-1,2-Dichloroethylene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromochloromethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromomethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Ethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	0.10	0.50	1		12/09/08	MPM
m,p-Xylenes	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methylene Chloride	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		12/09/08	MPM
Naphthalene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
o-Xylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Propylbenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Styrene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Tetrachloroethene	52.5	ug/L	0.30	1.00	1		12/09/08	MPM
Toluene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichloroethene	0.44	ug/L	0.40	1.30	1	J	12/09/08	MPM
Trichlorofluoromethane	ND	ug/L	0.20	0.67	1	CSH	12/09/08	MPM
Vinyl chloride	ND	ug/L	0.20	0.67	1		12/09/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	11.0	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-5

Matrix: Ground Water

Sample Date/Time: 12/02/08 13:30

Lab No. : 0812086-05

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 353.1</u>								
Total Nitrate/Nitrite as N	9.92	mg/L	0.10	0.33	1		12/05/08	LNB
<u>EPA 6010B - Diss.</u>								
Dissolved Iron	0.044	mg/L	0.010	0.100	1	J	12/12/08	DJB
Dissolved Manganese	0.0030	mg/L	0.0020	0.0500	1	J	12/12/08	DJB
<u>EPA 8260B</u>								
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,1-Trichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1,2-Trichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,1-Dichloroethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
1,1-Dichloropropylene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,3-Trichloropropane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		12/09/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		12/09/08	MPM
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,2-Dichloropropane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		12/09/08	MPM
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		12/09/08	MPM
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
4-Isopropyltoluene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Benzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromobenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Bromochloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromodichloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Bromoform	ND	ug/L	0.20	0.67	1		12/09/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-5

Matrix: Ground Water

Sample Date/Time: 12/02/08 13:30

Lab No. : 0812086-05

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution</u> <u>Factor</u>	<u>Qualifiers</u>	<u>Date</u> <u>Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	1.00	3.33	1		12/09/08	MPM
Butylbenzene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Chlorobenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
Chloroethane	ND	ug/L	0.60	2.00	1		12/09/08	MPM
Chloroform	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Chloromethane	ND	ug/L	0.40	1.30	1		12/09/08	MPM
cis-1,2-Dichloroethylene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromochloromethane	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Dibromomethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Ethylbenzene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
Isopropylbenzene (Cumene)	0.12	ug/L	0.10	0.50	1	J	12/09/08	MPM
m,p-Xylenes	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methylene Chloride	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		12/09/08	MPM
Naphthalene	ND	ug/L	1.00	3.30	1		12/09/08	MPM
o-Xylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
Propylbenzene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Styrene	ND	ug/L	0.10	0.50	1		12/09/08	MPM
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		12/09/08	MPM
Tetrachloroethene	56.4	ug/L	0.30	1.00	1		12/09/08	MPM
Toluene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	0.20	0.67	1		12/09/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichloroethene	ND	ug/L	0.40	1.30	1		12/09/08	MPM
Trichlorofluoromethane	0.28	ug/L	0.20	0.67	1	CSH, J	12/09/08	MPM
Vinyl chloride	ND	ug/L	0.20	0.67	1		12/09/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	24.8	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-1

Matrix: Ground Water

Sample Date/Time: 12/02/08 14:05

Lab No. : 0812086-06

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 353.1</u>								
Total Nitrate/Nitrite as N	6.26	mg/L	0.10	0.33	1		12/05/08	LNB
<u>EPA 6010B - Diss.</u>								
Dissolved Iron	ND	mg/L	0.010	0.100	1		12/12/08	DJB
Dissolved Manganese	ND	mg/L	0.0020	0.0500	1		12/12/08	DJB
<u>EPA 8260B</u>								
1,1,1,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,1-Trichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,2-Trichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1-Dichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1-Dichloroethylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
1,1-Dichloropropylene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichloropropane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	13.0	43.0	10		12/12/08	MPM
1,2-Dibromoethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
1,2-Dichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichloropropane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichlorobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichloropropane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,4-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
2,2-Dichloropropane	ND	ug/L	10.0	33.0	10		12/12/08	MPM
2-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Isopropyltoluene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Benzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromochloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromodichloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromoform	ND	ug/L	2.00	6.70	10		12/12/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-1

Matrix: Ground Water

Sample Date/Time: 12/02/08 14:05

Lab No. : 0812086-06

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	10.0	33.3	10		12/12/08	MPM
Butylbenzene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Carbon Tetrachloride	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Chlorobenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
Chloroethane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
Chloroform	19.3	ug/L	2.00	6.70	10		12/12/08	MPM
Chloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
cis-1,2-Dichloroethylene	3.53	ug/L	3.00	10.0	10	J	12/12/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromochloromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromomethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Dichlorodifluoromethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Ethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Hexachlorobutadiene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	1.00	5.00	10		12/12/08	MPM
m,p-Xylenes	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methylene Chloride	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	5.00	17.0	10		12/12/08	MPM
Naphthalene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
o-Xylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Propylbenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
sec-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Styrene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
tert-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Tetrachloroethene	320	ug/L	3.00	10.0	10		12/12/08	MPM
Toluene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Trichloroethene	21.7	ug/L	4.00	13.0	10		12/12/08	MPM
Trichlorofluoromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Vinyl chloride	ND	ug/L	2.00	6.70	10		12/12/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	25.2	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-4P Matrix: Ground Water Sample Date/Time: 12/02/08 15:00 Lab No. : 0812086-07

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
EPA 353.1								
Total Nitrate/Nitrite as N	ND	mg/L	0.10	0.33	1		12/05/08	LNB
EPA 6010B - Diss.								
Dissolved Iron	0.497	mg/L	0.010	0.100	1		12/12/08	DJB
Dissolved Manganese	0.268	mg/L	0.0020	0.0500	1		12/12/08	DJB
EPA 8260B								
1,1,1,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,1-Trichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,2-Trichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1-Dichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1-Dichloroethylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
1,1-Dichloropropylene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichloropropane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	13.0	43.0	10		12/12/08	MPM
1,2-Dibromoethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
1,2-Dichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichloropropane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichlorobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichloropropane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,4-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
2,2-Dichloropropane	ND	ug/L	10.0	33.0	10		12/12/08	MPM
2-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Isopropyltoluene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Benzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromochloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromodichloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromoform	ND	ug/L	2.00	6.70	10		12/12/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-4P

Matrix: Ground Water

Sample Date/Time: 12/02/08 15:00

Lab No. : 0812086-07

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	10.0	33.3	10		12/12/08	MPM
Butylbenzene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Carbon Tetrachloride	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Chlorobenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
Chloroethane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
Chloroform	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Chloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
cis-1,2-Dichloroethylene	6.23	ug/L	3.00	10.0	10	J	12/12/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromochloromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromomethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Dichlorodifluoromethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Ethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Hexachlorobutadiene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	1.00	5.00	10		12/12/08	MPM
m,p-Xylenes	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methylene Chloride	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	5.00	17.0	10		12/12/08	MPM
Naphthalene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
o-Xylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Propylbenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
sec-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Styrene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
tert-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Tetrachloroethene	286	ug/L	3.00	10.0	10		12/12/08	MPM
Toluene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Trichloroethene	68.7	ug/L	4.00	13.0	10		12/12/08	MPM
Trichlorofluoromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Vinyl chloride	ND	ug/L	2.00	6.70	10		12/12/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	54.3	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: **MW-4** Matrix: **Ground Water** Sample Date/Time: **12/02/08 15:30** Lab No. : **0812086-08**

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
EPA 353.1								
Total Nitrate/Nitrite as N	6.28	mg/L	0.10	0.33	1		12/05/08	LNB
EPA 6010B - Diss.								
Dissolved Iron	ND	mg/L	0.010	0.100	1		12/12/08	DJB
Dissolved Manganese	ND	mg/L	0.0020	0.0500	1		12/12/08	DJB
EPA 8260B								
1,1,1,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,1-Trichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,2-Trichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1-Dichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1-Dichloroethylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
1,1-Dichloropropylene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichloropropane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	13.0	43.0	10		12/12/08	MPM
1,2-Dibromoethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
1,2-Dichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichloropropane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichlorobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichloropropane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,4-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
2,2-Dichloropropane	ND	ug/L	10.0	33.0	10		12/12/08	MPM
2-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Isopropyltoluene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Benzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromochloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromodichloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromoform	ND	ug/L	2.00	6.70	10		12/12/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-4

Matrix: Ground Water

Sample Date/Time: 12/02/08 15:30

Lab No. : 0812086-08

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	10.0	33.3	10		12/12/08	MPM
Butylbenzene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Carbon Tetrachloride	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Chlorobenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
Chloroethane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
Chloroform	43.6	ug/L	2.00	6.70	10		12/12/08	MPM
Chloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
cis-1,2-Dichloroethylene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromochloromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromomethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Dichlorodifluoromethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Ethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Hexachlorobutadiene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	1.00	5.00	10		12/12/08	MPM
m,p-Xylenes	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methylene Chloride	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	5.00	17.0	10		12/12/08	MPM
Naphthalene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
o-Xylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Propylbenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
sec-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Styrene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
tert-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Tetrachloroethene	342	ug/L	3.00	10.0	10		12/12/08	MPM
Toluene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Trichloroethene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Trichlorofluoromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Vinyl chloride	ND	ug/L	2.00	6.70	10		12/12/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	40.4	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: **MW-6** Matrix: **Ground Water** Sample Date/Time: **12/02/08 16:20** Lab No. : **0812086-09**

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 353.1</u>								
Total Nitrate/Nitrite as N	3.22	mg/L	0.10	0.33	1		12/05/08	LNB
<u>EPA 6010B - Diss.</u>								
Dissolved Iron	ND	mg/L	0.010	0.100	1		12/12/08	DJB
Dissolved Manganese	ND	mg/L	0.0020	0.0500	1		12/12/08	DJB
<u>EPA 8260B</u>								
1,1,1,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,1-Trichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1,2,2-Tetrachloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1,2-Trichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,1-Dichloroethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,1-Dichloroethylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
1,1-Dichloropropylene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,3-Trichloropropane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
1,2,4-Trichlorobenzene	ND	ug/L	5.00	17.0	10		12/12/08	MPM
1,2,4-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,2-Dibromo-3-chloropropane	ND	ug/L	13.0	43.0	10		12/12/08	MPM
1,2-Dibromoethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
1,2-Dichloroethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,2-Dichloropropane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
1,3,5-Trimethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichlorobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,3-Dichloropropane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
1,4-Dichlorobenzene	ND	ug/L	8.00	27.0	10		12/12/08	MPM
2,2-Dichloropropane	ND	ug/L	10.0	33.0	10		12/12/08	MPM
2-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Chlorotoluene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
4-Isopropyltoluene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Benzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromobenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Bromochloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromodichloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Bromoform	ND	ug/L	2.00	6.70	10		12/12/08	MPM

SIEMENS

BT2, Inc.
2830 Dairy Drive
Madison, WI 53718

PROJECT NO. : 2325 3918 Monom Drive
REPORT NO. : 0812086
DATE REC'D : 12/04/08 12:11
REPORT DATE : 12/15/08 11:52
PREPARED BY : JRS

Attn: Steven Smith

Sample ID: MW-6

Matrix: Ground Water

Sample Date/Time: 12/02/08 16:20

Lab No. : 0812086-09

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<u>Dilution Factor</u>	<u>Qualifiers</u>	<u>Date Analyzed</u>	<u>Analyst</u>
<u>EPA 8260B Continued</u>								
Bromomethane	ND	ug/L	10.0	33.3	10		12/12/08	MPM
Butylbenzene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Carbon Tetrachloride	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Chlorobenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
Chloroethane	ND	ug/L	6.00	20.0	10		12/12/08	MPM
Chloroform	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Chloromethane	ND	ug/L	4.00	13.0	10		12/12/08	MPM
cis-1,2-Dichloroethylene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
cis-1,3-Dichloropropylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromochloromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Dibromomethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Dichlorodifluoromethane	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Ethylbenzene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Hexachlorobutadiene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
Isopropylbenzene (Cumene)	ND	ug/L	1.00	5.00	10		12/12/08	MPM
m,p-Xylenes	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methylene Chloride	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Methyl-tert-Butyl Ether	ND	ug/L	5.00	17.0	10		12/12/08	MPM
Naphthalene	ND	ug/L	10.0	33.0	10		12/12/08	MPM
o-Xylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Propylbenzene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
sec-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Styrene	ND	ug/L	1.00	5.00	10		12/12/08	MPM
tert-Butylbenzene	ND	ug/L	3.00	10.0	10		12/12/08	MPM
Tetrachloroethene	1620	ug/L	3.00	10.0	10	CAL	12/12/08	MPM
Toluene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
trans-1,2-Dichloroethylene	ND	ug/L	2.00	6.70	10		12/12/08	MPM
trans-1,3-Dichloropropylene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Trichloroethene	ND	ug/L	4.00	13.0	10		12/12/08	MPM
Trichlorofluoromethane	ND	ug/L	2.00	6.70	10		12/12/08	MPM
Vinyl chloride	ND	ug/L	2.00	6.70	10		12/12/08	MPM
<u>EPA 9056 - Total</u>								
Total Sulfate	52.3	mg/L	1.00	3.33	1		12/05/08	BMS

SIEMENS

Qualifier Descriptions

J	Estimated concentration below laboratory quantitation level.
CSH	Check standard for this analyte exhibited a high bias. Sample results may also be biased high.
CAL	Estimated concentration above the calibration range, but within the range of the detector.

Definitions

LOD = Limit of Detection (Dilution Corrected)
LOQ = Limit of Quantitation (Dilution Corrected)
ND = Not Detected
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pci/L = picocuries per Liter
mL/L = milliliters per Liter
mg = milligram

When the word "dry" follows the units on the result page the sample results are dry weight corrected.

LODs and LOQs are dry weight corrected for all soils except WI GRO, EPA 8021 and WI DNR/EPA 8260B methanol and WI DNR methylene chloride preserved soils being reported to the State of Wisconsin.

ug/l = Micrograms per Liter = parts per billion (ppb)
ug/kg = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
* = Result outside established limits.
mg/m³ = Milligrams per meter cubed
ng/L = Nanograms per Liter = Parts per trillion (ppt)
> = Greater Than

State of Wisconsin Methanol Soils for WI GRO, WI DNR/EPA 8260B and EPA 8021 are reported to the LOQ.

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Chicago

2417 Bond Street

University Park, IL 60484

Tel: (708)534-5200

TestAmerica Job ID: 500-146190-1

Client Project/Site: Classic Cleaners Monona - 25211232.51

For:

SCS Engineers

2830 Dairy Dr

Madison, Wisconsin 53718

Attn: Mr. Robert Langdon



Authorized for release by:

6/6/2018 12:07:41 PM

Sandie Fredrick, Project Manager II

(920)261-1660

sandie.fredrick@testamericainc.com

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www.testamericainc.com

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Case Narrative

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Job ID: 500-146190-1

Laboratory: TestAmerica Chicago

Narrative

**Job Narrative
500-146190-1**

Comments

No additional comments.

Receipt

The samples were received on 5/31/2018 9:50 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 6.0° C.

GC/MS VOA

Method(s) 8260B: The method blank for preparation batch 435340 contained Methylene Chloride above the reporting limit (RL). None of the samples associated with this method blank contained the target compound; therefore, re-analysis of samples were not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Detection Summary

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-6

Lab Sample ID: 500-146190-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	85		1.0	0.37	ug/L	1		8260B	Total/NA

Client Sample ID: MW-4

Lab Sample ID: 500-146190-2

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	47		1.0	0.37	ug/L	1		8260B	Total/NA

Client Sample ID: MW-4P

Lab Sample ID: 500-146190-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	1.1		0.50	0.16	ug/L	1		8260B	Total/NA

Client Sample ID: MW-5

Lab Sample ID: 500-146190-4

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	17		1.0	0.37	ug/L	1		8260B	Total/NA

Client Sample ID: MW-1

Lab Sample ID: 500-146190-5

No Detections.

Client Sample ID: MW-1P

Lab Sample ID: 500-146190-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	9.9		1.0	0.37	ug/L	1		8260B	Total/NA

Client Sample ID: MW-2

Lab Sample ID: 500-146190-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	1.3		1.0	0.37	ug/L	1		8260B	Total/NA

Client Sample ID: MW-3

Lab Sample ID: 500-146190-8

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Tetrachloroethene	1.7		1.0	0.37	ug/L	1		8260B	Total/NA

Client Sample ID: Trip Blank

Lab Sample ID: 500-146190-9

No Detections.

This Detection Summary does not include radiochemical test results.

TestAmerica Chicago

Method Summary

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Method	Method Description	Protocol	Laboratory
8260B	Volatile Organic Compounds (GC/MS)	SW846	TAL CHI
5030B	Purge and Trap	SW846	TAL CHI

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL CHI = TestAmerica Chicago, 2417 Bond Street, University Park, IL 60484, TEL (708)534-5200



Sample Summary

Client: SCS Engineers

TestAmerica Job ID: 500-146190-1

Project/Site: Classic Cleaners Monona - 25211232.51

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
500-146190-1	MW-6	Water	05/30/18 09:30	05/31/18 09:50
500-146190-2	MW-4	Water	05/30/18 10:15	05/31/18 09:50
500-146190-3	MW-4P	Water	05/30/18 10:30	05/31/18 09:50
500-146190-4	MW-5	Water	05/30/18 10:45	05/31/18 09:50
500-146190-5	MW-1	Water	05/30/18 11:30	05/31/18 09:50
500-146190-6	MW-1P	Water	05/30/18 11:40	05/31/18 09:50
500-146190-7	MW-2	Water	05/30/18 13:40	05/31/18 09:50
500-146190-8	MW-3	Water	05/30/18 14:00	05/31/18 09:50
500-146190-9	Trip Blank	Water	05/30/18 00:00	05/31/18 09:50



Client Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-6
Date Collected: 05/30/18 09:30
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-1
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 15:24	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 15:24	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 15:24	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 15:24	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 15:24	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 15:24	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 15:24	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 15:24	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 15:24	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 15:24	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 15:24	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 15:24	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 15:24	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 15:24	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 15:24	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 15:24	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 15:24	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 15:24	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 15:24	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 15:24	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 15:24	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 15:24	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 15:24	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 15:24	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 15:24	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 15:24	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 15:24	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 15:24	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 15:24	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 15:24	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 15:24	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 15:24	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 15:24	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 15:24	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 15:24	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 15:24	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 15:24	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 15:24	1
Tetrachloroethene	85		1.0	0.37	ug/L			06/05/18 15:24	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 15:24	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 15:24	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 15:24	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-6
Date Collected: 05/30/18 09:30
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-1
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 15:24	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 15:24	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 15:24	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 15:24	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 15:24	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 15:24	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 15:24	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 15:24	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 15:24	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 15:24	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 15:24	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	84		72 - 124					06/05/18 15:24	1
Dibromofluoromethane	92		75 - 120					06/05/18 15:24	1
1,2-Dichloroethane-d4 (Surr)	92		75 - 126					06/05/18 15:24	1
Toluene-d8 (Surr)	92		75 - 120					06/05/18 15:24	1

Client Sample ID: MW-4
Date Collected: 05/30/18 10:15
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-2
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 15:51	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 15:51	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 15:51	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 15:51	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 15:51	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 15:51	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 15:51	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 15:51	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 15:51	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 15:51	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 15:51	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 15:51	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 15:51	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 15:51	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 15:51	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 15:51	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 15:51	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 15:51	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 15:51	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 15:51	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 15:51	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 15:51	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-4
Date Collected: 05/30/18 10:15
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-2
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 15:51	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 15:51	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 15:51	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 15:51	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 15:51	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 15:51	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 15:51	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 15:51	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 15:51	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 15:51	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 15:51	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 15:51	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 15:51	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 15:51	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 15:51	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 15:51	1
Tetrachloroethene	47		1.0	0.37	ug/L			06/05/18 15:51	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 15:51	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 15:51	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 15:51	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 15:51	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 15:51	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 15:51	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 15:51	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 15:51	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 15:51	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 15:51	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 15:51	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 15:51	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 15:51	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 15:51	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	83		72 - 124		06/05/18 15:51	1
Dibromofluoromethane	91		75 - 120		06/05/18 15:51	1
1,2-Dichloroethane-d4 (Surr)	94		75 - 126		06/05/18 15:51	1
Toluene-d8 (Surr)	90		75 - 120		06/05/18 15:51	1

Client Sample ID: MW-4P
Date Collected: 05/30/18 10:30
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-3
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 16:18	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 16:18	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 16:18	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-4P

Lab Sample ID: 500-146190-3

Date Collected: 05/30/18 10:30

Matrix: Water

Date Received: 05/31/18 09:50

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 16:18	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 16:18	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 16:18	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 16:18	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 16:18	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 16:18	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 16:18	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 16:18	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 16:18	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 16:18	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 16:18	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 16:18	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 16:18	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 16:18	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 16:18	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 16:18	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 16:18	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 16:18	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 16:18	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 16:18	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 16:18	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 16:18	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 16:18	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 16:18	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 16:18	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 16:18	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 16:18	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 16:18	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 16:18	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 16:18	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 16:18	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 16:18	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 16:18	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 16:18	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 16:18	1
Tetrachloroethene	<0.37		1.0	0.37	ug/L			06/05/18 16:18	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 16:18	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 16:18	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 16:18	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 16:18	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 16:18	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 16:18	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-4P

Date Collected: 05/30/18 10:30

Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-3

Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 16:18	1
Trichloroethene	1.1		0.50	0.16	ug/L			06/05/18 16:18	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 16:18	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 16:18	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 16:18	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 16:18	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 16:18	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 16:18	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	84		72 - 124					06/05/18 16:18	1
Dibromofluoromethane	93		75 - 120					06/05/18 16:18	1
1,2-Dichloroethane-d4 (Surr)	95		75 - 126					06/05/18 16:18	1
Toluene-d8 (Surr)	92		75 - 120					06/05/18 16:18	1

Client Sample ID: MW-5

Date Collected: 05/30/18 10:45

Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-4

Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 16:45	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 16:45	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 16:45	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 16:45	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 16:45	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 16:45	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 16:45	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 16:45	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 16:45	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 16:45	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 16:45	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 16:45	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 16:45	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 16:45	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 16:45	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 16:45	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 16:45	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 16:45	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 16:45	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 16:45	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 16:45	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 16:45	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 16:45	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 16:45	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 16:45	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-5
Date Collected: 05/30/18 10:45
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-4
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 16:45	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 16:45	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 16:45	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 16:45	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 16:45	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 16:45	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 16:45	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 16:45	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 16:45	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 16:45	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 16:45	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 16:45	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 16:45	1
Tetrachloroethene	17		1.0	0.37	ug/L			06/05/18 16:45	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 16:45	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 16:45	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 16:45	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 16:45	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 16:45	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 16:45	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 16:45	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 16:45	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 16:45	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 16:45	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 16:45	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 16:45	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 16:45	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 16:45	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	83		72 - 124		06/05/18 16:45	1
Dibromofluoromethane	96		75 - 120		06/05/18 16:45	1
1,2-Dichloroethane-d4 (Surr)	96		75 - 126		06/05/18 16:45	1
Toluene-d8 (Surr)	90		75 - 120		06/05/18 16:45	1

Client Sample ID: MW-1
Date Collected: 05/30/18 11:30
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-5
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 17:12	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 17:12	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 17:12	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 17:12	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 17:12	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 17:12	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-1

Lab Sample ID: 500-146190-5

Date Collected: 05/30/18 11:30

Matrix: Water

Date Received: 05/31/18 09:50

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 17:12	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 17:12	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 17:12	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 17:12	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 17:12	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 17:12	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 17:12	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 17:12	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 17:12	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 17:12	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 17:12	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 17:12	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 17:12	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 17:12	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 17:12	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 17:12	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 17:12	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 17:12	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 17:12	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 17:12	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 17:12	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 17:12	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 17:12	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 17:12	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 17:12	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 17:12	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 17:12	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 17:12	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 17:12	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 17:12	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 17:12	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 17:12	1
Tetrachloroethene	<0.37		1.0	0.37	ug/L			06/05/18 17:12	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 17:12	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 17:12	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 17:12	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 17:12	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 17:12	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 17:12	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 17:12	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 17:12	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 17:12	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-1

Date Collected: 05/30/18 11:30

Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-5

Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 17:12	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 17:12	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 17:12	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 17:12	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 17:12	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	84		72 - 124		06/05/18 17:12	1
Dibromofluoromethane	96		75 - 120		06/05/18 17:12	1
1,2-Dichloroethane-d4 (Surr)	99		75 - 126		06/05/18 17:12	1
Toluene-d8 (Surr)	89		75 - 120		06/05/18 17:12	1

Client Sample ID: MW-1P

Date Collected: 05/30/18 11:40

Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-6

Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 17:39	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 17:39	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 17:39	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 17:39	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 17:39	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 17:39	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 17:39	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 17:39	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 17:39	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 17:39	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 17:39	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 17:39	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 17:39	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 17:39	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 17:39	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 17:39	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 17:39	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 17:39	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 17:39	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 17:39	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 17:39	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 17:39	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 17:39	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 17:39	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 17:39	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 17:39	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 17:39	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 17:39	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-1P

Date Collected: 05/30/18 11:40

Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-6

Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 17:39	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 17:39	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 17:39	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 17:39	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 17:39	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 17:39	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 17:39	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 17:39	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 17:39	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 17:39	1
Tetrachloroethene	9.9		1.0	0.37	ug/L			06/05/18 17:39	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 17:39	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 17:39	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 17:39	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 17:39	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 17:39	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 17:39	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 17:39	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 17:39	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 17:39	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 17:39	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 17:39	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 17:39	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 17:39	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 17:39	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	86		72 - 124		06/05/18 17:39	1
Dibromofluoromethane	95		75 - 120		06/05/18 17:39	1
1,2-Dichloroethane-d4 (Surr)	98		75 - 126		06/05/18 17:39	1
Toluene-d8 (Surr)	89		75 - 120		06/05/18 17:39	1

Client Sample ID: MW-2

Date Collected: 05/30/18 13:40

Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-7

Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 18:06	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 18:06	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 18:06	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 18:06	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 18:06	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 18:06	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 18:06	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 18:06	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-2
Date Collected: 05/30/18 13:40
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-7
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 18:06	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 18:06	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 18:06	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 18:06	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 18:06	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 18:06	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 18:06	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 18:06	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 18:06	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 18:06	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 18:06	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 18:06	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 18:06	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 18:06	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 18:06	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 18:06	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 18:06	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 18:06	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 18:06	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 18:06	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 18:06	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 18:06	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 18:06	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 18:06	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 18:06	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 18:06	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 18:06	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 18:06	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 18:06	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 18:06	1
Tetrachloroethene	1.3		1.0	0.37	ug/L			06/05/18 18:06	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 18:06	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 18:06	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 18:06	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 18:06	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 18:06	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 18:06	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 18:06	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 18:06	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 18:06	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 18:06	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 18:06	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 18:06	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-2
Date Collected: 05/30/18 13:40
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-7
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 18:06	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 18:06	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	85		72 - 124					06/05/18 18:06	1
Dibromofluoromethane	95		75 - 120					06/05/18 18:06	1
1,2-Dichloroethane-d4 (Surr)	100		75 - 126					06/05/18 18:06	1
Toluene-d8 (Surr)	88		75 - 120					06/05/18 18:06	1

Client Sample ID: MW-3
Date Collected: 05/30/18 14:00
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-8
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 18:33	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 18:33	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 18:33	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 18:33	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 18:33	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 18:33	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 18:33	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 18:33	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 18:33	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 18:33	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 18:33	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 18:33	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 18:33	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 18:33	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 18:33	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 18:33	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 18:33	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 18:33	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 18:33	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 18:33	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 18:33	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 18:33	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 18:33	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 18:33	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 18:33	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 18:33	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 18:33	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 18:33	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 18:33	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 18:33	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-3
Date Collected: 05/30/18 14:00
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-8
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 18:33	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 18:33	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 18:33	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 18:33	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 18:33	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 18:33	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 18:33	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 18:33	1
Tetrachloroethene	1.7		1.0	0.37	ug/L			06/05/18 18:33	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 18:33	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 18:33	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 18:33	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 18:33	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 18:33	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 18:33	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 18:33	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 18:33	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 18:33	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 18:33	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 18:33	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 18:33	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 18:33	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 18:33	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	84		72 - 124		06/05/18 18:33	1
Dibromofluoromethane	94		75 - 120		06/05/18 18:33	1
1,2-Dichloroethane-d4 (Surr)	98		75 - 126		06/05/18 18:33	1
Toluene-d8 (Surr)	90		75 - 120		06/05/18 18:33	1

Client Sample ID: Trip Blank
Date Collected: 05/30/18 00:00
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-9
Matrix: Water

Method: 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 19:00	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 19:00	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 19:00	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 19:00	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 19:00	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 19:00	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 19:00	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 19:00	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 19:00	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 19:00	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 19:00	1

TestAmerica Chicago

Client Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: Trip Blank

Lab Sample ID: 500-146190-9

Date Collected: 05/30/18 00:00

Matrix: Water

Date Received: 05/31/18 09:50

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 19:00	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 19:00	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 19:00	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 19:00	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 19:00	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 19:00	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 19:00	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 19:00	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 19:00	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 19:00	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 19:00	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 19:00	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 19:00	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 19:00	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 19:00	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 19:00	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 19:00	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 19:00	1
Methylene Chloride	<1.6		5.0	1.6	ug/L			06/05/18 19:00	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 19:00	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 19:00	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 19:00	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 19:00	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 19:00	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 19:00	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 19:00	1
1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 19:00	1
Tetrachloroethene	<0.37		1.0	0.37	ug/L			06/05/18 19:00	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 19:00	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 19:00	1
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 19:00	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 19:00	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 19:00	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 19:00	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 19:00	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 19:00	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 19:00	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 19:00	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 19:00	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 19:00	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 19:00	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 19:00	1

Client Sample Results

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: Trip Blank

Date Collected: 05/30/18 00:00

Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-9

Matrix: Water

<i>Surrogate</i>	<i>%Recovery</i>	<i>Qualifier</i>	<i>Limits</i>	<i>Prepared</i>	<i>Analyzed</i>	<i>Dil Fac</i>
4-Bromofluorobenzene (Surr)	85		72 - 124		06/05/18 19:00	1
Dibromofluoromethane	99		75 - 120		06/05/18 19:00	1
1,2-Dichloroethane-d4 (Surr)	104		75 - 126		06/05/18 19:00	1
Toluene-d8 (Surr)	88		75 - 120		06/05/18 19:00	1

Definitions/Glossary

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
α	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

QC Association Summary

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

GC/MS VOA

Analysis Batch: 435340

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
500-146190-1	MW-6	Total/NA	Water	8260B	
500-146190-2	MW-4	Total/NA	Water	8260B	
500-146190-3	MW-4P	Total/NA	Water	8260B	
500-146190-4	MW-5	Total/NA	Water	8260B	
500-146190-5	MW-1	Total/NA	Water	8260B	
500-146190-6	MW-1P	Total/NA	Water	8260B	
500-146190-7	MW-2	Total/NA	Water	8260B	
500-146190-8	MW-3	Total/NA	Water	8260B	
500-146190-9	Trip Blank	Total/NA	Water	8260B	
MB 500-435340/7	Method Blank	Total/NA	Water	8260B	
LCS 500-435340/29	Lab Control Sample	Total/NA	Water	8260B	

Surrogate Summary

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Method: 8260B - Volatile Organic Compounds (GC/MS)

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)

Lab Sample ID	Client Sample ID	BFB	DBFM	DCA	TOL
		(72-124)	(75-120)	(75-126)	(75-120)
500-146190-1	MW-6	84	92	92	92
500-146190-2	MW-4	83	91	94	90
500-146190-3	MW-4P	84	93	95	92
500-146190-4	MW-5	83	96	96	90
500-146190-5	MW-1	84	96	99	89
500-146190-6	MW-1P	86	95	98	89
500-146190-7	MW-2	85	95	100	88
500-146190-8	MW-3	84	94	98	90
500-146190-9	Trip Blank	85	99	104	88
LCS 500-435340/29	Lab Control Sample	82	89	89	93
MB 500-435340/7	Method Blank	84	100	102	86

Surrogate Legend

- BFB = 4-Bromofluorobenzene (Surr)
- DBFM = Dibromofluoromethane
- DCA = 1,2-Dichloroethane-d4 (Surr)
- TOL = Toluene-d8 (Surr)

QC Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 500-435340/7

Matrix: Water

Analysis Batch: 435340

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.15		0.50	0.15	ug/L			06/05/18 14:02	1
Bromobenzene	<0.36		1.0	0.36	ug/L			06/05/18 14:02	1
Bromochloromethane	<0.43		1.0	0.43	ug/L			06/05/18 14:02	1
Bromodichloromethane	<0.37		1.0	0.37	ug/L			06/05/18 14:02	1
Bromoform	<0.48		1.0	0.48	ug/L			06/05/18 14:02	1
Bromomethane	<0.80		2.0	0.80	ug/L			06/05/18 14:02	1
Carbon tetrachloride	<0.38		1.0	0.38	ug/L			06/05/18 14:02	1
Chlorobenzene	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
Chloroethane	<0.51		1.0	0.51	ug/L			06/05/18 14:02	1
Chloroform	<0.37		2.0	0.37	ug/L			06/05/18 14:02	1
Chloromethane	<0.32		1.0	0.32	ug/L			06/05/18 14:02	1
2-Chlorotoluene	<0.31		1.0	0.31	ug/L			06/05/18 14:02	1
4-Chlorotoluene	<0.35		1.0	0.35	ug/L			06/05/18 14:02	1
cis-1,2-Dichloroethene	<0.41		1.0	0.41	ug/L			06/05/18 14:02	1
cis-1,3-Dichloropropene	<0.42		1.0	0.42	ug/L			06/05/18 14:02	1
Dibromochloromethane	<0.49		1.0	0.49	ug/L			06/05/18 14:02	1
1,2-Dibromo-3-Chloropropane	<2.0		5.0	2.0	ug/L			06/05/18 14:02	1
1,2-Dibromoethane	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
Dibromomethane	<0.27		1.0	0.27	ug/L			06/05/18 14:02	1
1,2-Dichlorobenzene	<0.33		1.0	0.33	ug/L			06/05/18 14:02	1
1,3-Dichlorobenzene	<0.40		1.0	0.40	ug/L			06/05/18 14:02	1
1,4-Dichlorobenzene	<0.36		1.0	0.36	ug/L			06/05/18 14:02	1
Dichlorodifluoromethane	<0.67		2.0	0.67	ug/L			06/05/18 14:02	1
1,1-Dichloroethane	<0.41		1.0	0.41	ug/L			06/05/18 14:02	1
1,2-Dichloroethane	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
1,1-Dichloroethene	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
1,2-Dichloropropane	<0.43		1.0	0.43	ug/L			06/05/18 14:02	1
1,3-Dichloropropane	<0.36		1.0	0.36	ug/L			06/05/18 14:02	1
2,2-Dichloropropane	<0.44		1.0	0.44	ug/L			06/05/18 14:02	1
1,1-Dichloropropene	<0.30		1.0	0.30	ug/L			06/05/18 14:02	1
Ethylbenzene	<0.18		0.50	0.18	ug/L			06/05/18 14:02	1
Hexachlorobutadiene	<0.45		1.0	0.45	ug/L			06/05/18 14:02	1
Isopropylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
Isopropyl ether	<0.28		1.0	0.28	ug/L			06/05/18 14:02	1
Methylene Chloride	9.64		5.0	1.6	ug/L			06/05/18 14:02	1
Methyl tert-butyl ether	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
Naphthalene	<0.34		1.0	0.34	ug/L			06/05/18 14:02	1
n-Butylbenzene	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
N-Propylbenzene	<0.41		1.0	0.41	ug/L			06/05/18 14:02	1
p-Isopropyltoluene	<0.36		1.0	0.36	ug/L			06/05/18 14:02	1
sec-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 14:02	1
Styrene	<0.39		1.0	0.39	ug/L			06/05/18 14:02	1
tert-Butylbenzene	<0.40		1.0	0.40	ug/L			06/05/18 14:02	1
1,1,1,2-Tetrachloroethane	<0.46		1.0	0.46	ug/L			06/05/18 14:02	1
1,1,1,2,2-Tetrachloroethane	<0.40		1.0	0.40	ug/L			06/05/18 14:02	1
Tetrachloroethene	<0.37		1.0	0.37	ug/L			06/05/18 14:02	1
Toluene	<0.15		0.50	0.15	ug/L			06/05/18 14:02	1
trans-1,2-Dichloroethene	<0.35		1.0	0.35	ug/L			06/05/18 14:02	1

TestAmerica Chicago

QC Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 500-435340/7
Matrix: Water
Analysis Batch: 435340

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
trans-1,3-Dichloropropene	<0.36		1.0	0.36	ug/L			06/05/18 14:02	1
1,2,3-Trichlorobenzene	<0.46		1.0	0.46	ug/L			06/05/18 14:02	1
1,2,4-Trichlorobenzene	<0.34		1.0	0.34	ug/L			06/05/18 14:02	1
1,1,1-Trichloroethane	<0.38		1.0	0.38	ug/L			06/05/18 14:02	1
1,1,2-Trichloroethane	<0.35		1.0	0.35	ug/L			06/05/18 14:02	1
Trichloroethene	<0.16		0.50	0.16	ug/L			06/05/18 14:02	1
Trichlorofluoromethane	<0.43		1.0	0.43	ug/L			06/05/18 14:02	1
1,2,3-Trichloropropane	<0.41		1.0	0.41	ug/L			06/05/18 14:02	1
1,2,4-Trimethylbenzene	<0.36		1.0	0.36	ug/L			06/05/18 14:02	1
1,3,5-Trimethylbenzene	<0.25		1.0	0.25	ug/L			06/05/18 14:02	1
Vinyl chloride	<0.20		1.0	0.20	ug/L			06/05/18 14:02	1
Xylenes, Total	<0.22		1.0	0.22	ug/L			06/05/18 14:02	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	84		72 - 124		06/05/18 14:02	1
Dibromofluoromethane	100		75 - 120		06/05/18 14:02	1
1,2-Dichloroethane-d4 (Surr)	102		75 - 126		06/05/18 14:02	1
Toluene-d8 (Surr)	86		75 - 120		06/05/18 14:02	1

Lab Sample ID: LCS 500-435340/29
Matrix: Water
Analysis Batch: 435340

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec. Limits
Benzene	50.0	43.1		ug/L		86	70 - 120
Bromobenzene	50.0	42.6		ug/L		85	70 - 122
Bromochloromethane	50.0	43.3		ug/L		87	65 - 122
Bromodichloromethane	50.0	44.7		ug/L		89	69 - 120
Bromoform	50.0	49.9		ug/L		100	56 - 132
Bromomethane	50.0	55.5		ug/L		111	40 - 130
Carbon tetrachloride	50.0	54.1		ug/L		108	65 - 122
Chlorobenzene	50.0	42.1		ug/L		84	70 - 120
Chloroethane	50.0	54.8		ug/L		110	45 - 127
Chloroform	50.0	44.8		ug/L		90	70 - 120
Chloromethane	50.0	42.0		ug/L		84	54 - 147
2-Chlorotoluene	50.0	43.0		ug/L		86	70 - 125
4-Chlorotoluene	50.0	43.8		ug/L		88	68 - 124
cis-1,2-Dichloroethene	50.0	44.3		ug/L		89	70 - 125
cis-1,3-Dichloropropene	50.0	39.5		ug/L		79	64 - 127
Dibromochloromethane	50.0	47.0		ug/L		94	68 - 125
1,2-Dibromo-3-Chloropropane	50.0	40.6		ug/L		81	56 - 123
1,2-Dibromoethane	50.0	41.5		ug/L		83	70 - 125
Dibromomethane	50.0	41.8		ug/L		84	70 - 120
1,2-Dichlorobenzene	50.0	42.6		ug/L		85	70 - 125
1,3-Dichlorobenzene	50.0	44.1		ug/L		88	70 - 125
1,4-Dichlorobenzene	50.0	43.3		ug/L		87	70 - 120
Dichlorodifluoromethane	50.0	72.5		ug/L		145	40 - 150
1,1-Dichloroethane	50.0	43.6		ug/L		87	70 - 125

TestAmerica Chicago

QC Sample Results

Client: SCS Engineers
 Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: LCS 500-435340/29

Matrix: Water

Analysis Batch: 435340

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec. Limits
1,2-Dichloroethane	50.0	42.9		ug/L		86	68 - 127
1,1-Dichloroethene	50.0	53.9		ug/L		108	67 - 122
1,2-Dichloropropane	50.0	37.8		ug/L		76	67 - 130
1,3-Dichloropropane	50.0	39.0		ug/L		78	62 - 136
2,2-Dichloropropane	50.0	40.4		ug/L		81	58 - 129
1,1-Dichloropropene	50.0	47.2		ug/L		94	70 - 121
Ethylbenzene	50.0	46.2		ug/L		92	70 - 120
Hexachlorobutadiene	50.0	45.5		ug/L		91	51 - 150
Isopropylbenzene	50.0	44.3		ug/L		89	70 - 126
Methylene Chloride	50.0	43.9		ug/L		88	69 - 125
Methyl tert-butyl ether	50.0	40.9		ug/L		82	70 - 120
Naphthalene	50.0	37.9		ug/L		76	59 - 130
n-Butylbenzene	50.0	47.3		ug/L		95	68 - 125
N-Propylbenzene	50.0	45.6		ug/L		91	69 - 127
p-Isopropyltoluene	50.0	45.9		ug/L		92	70 - 125
sec-Butylbenzene	50.0	46.0		ug/L		92	70 - 123
Styrene	50.0	43.8		ug/L		88	70 - 120
tert-Butylbenzene	50.0	43.9		ug/L		88	70 - 121
1,1,1,2-Tetrachloroethane	50.0	46.9		ug/L		94	70 - 125
1,1,1,2,2-Tetrachloroethane	50.0	39.5		ug/L		79	67 - 127
Tetrachloroethene	50.0	50.7		ug/L		101	70 - 128
Toluene	50.0	44.9		ug/L		90	70 - 125
trans-1,2-Dichloroethene	50.0	50.4		ug/L		101	70 - 125
trans-1,3-Dichloropropene	50.0	37.8		ug/L		76	62 - 128
1,2,3-Trichlorobenzene	50.0	40.6		ug/L		81	55 - 140
1,2,4-Trichlorobenzene	50.0	42.4		ug/L		85	66 - 127
1,1,1-Trichloroethane	50.0	48.5		ug/L		97	70 - 125
1,1,2-Trichloroethane	50.0	41.6		ug/L		83	70 - 122
Trichloroethene	50.0	47.1		ug/L		94	70 - 125
Trichlorofluoromethane	50.0	53.0		ug/L		106	70 - 126
1,2,3-Trichloropropane	50.0	42.2		ug/L		84	50 - 133
1,2,4-Trimethylbenzene	50.0	42.1		ug/L		84	70 - 123
1,3,5-Trimethylbenzene	50.0	44.1		ug/L		88	70 - 123
Vinyl chloride	50.0	43.8		ug/L		88	64 - 126
Xylenes, Total	100	90.6		ug/L		91	70 - 125

Surrogate	LCS LCS		Limits
	%Recovery	Qualifier	
4-Bromofluorobenzene (Surr)	82		72 - 124
Dibromofluoromethane	89		75 - 120
1,2-Dichloroethane-d4 (Surr)	89		75 - 126
Toluene-d8 (Surr)	93		75 - 120

Lab Chronicle

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-6
Date Collected: 05/30/18 09:30
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-1
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 15:24	EMA	TAL CHI

Client Sample ID: MW-4
Date Collected: 05/30/18 10:15
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-2
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 15:51	EMA	TAL CHI

Client Sample ID: MW-4P
Date Collected: 05/30/18 10:30
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-3
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 16:18	EMA	TAL CHI

Client Sample ID: MW-5
Date Collected: 05/30/18 10:45
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-4
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 16:45	EMA	TAL CHI

Client Sample ID: MW-1
Date Collected: 05/30/18 11:30
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-5
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 17:12	EMA	TAL CHI

Client Sample ID: MW-1P
Date Collected: 05/30/18 11:40
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-6
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 17:39	EMA	TAL CHI

TestAmerica Chicago

Lab Chronicle

Client: SCS Engineers
Project/Site: Classic Cleaners Monona - 25211232.51

TestAmerica Job ID: 500-146190-1

Client Sample ID: MW-2
Date Collected: 05/30/18 13:40
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-7
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 18:06	EMA	TAL CHI

Client Sample ID: MW-3
Date Collected: 05/30/18 14:00
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-8
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 18:33	EMA	TAL CHI

Client Sample ID: Trip Blank
Date Collected: 05/30/18 00:00
Date Received: 05/31/18 09:50

Lab Sample ID: 500-146190-9
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260B		1	435340	06/05/18 19:00	EMA	TAL CHI

Laboratory References:

TAL CHI = TestAmerica Chicago, 2417 Bond Street, University Park, IL 60484, TEL (708)534-5200

Accreditation/Certification Summary

Client: SCS Engineers

TestAmerica Job ID: 500-146190-1

Project/Site: Classic Cleaners Monona - 25211232.51

Laboratory: TestAmerica Chicago

The accreditations/certifications listed below are applicable to this report.

Authority	Program	EPA Region	Identification Number	Expiration Date
Wisconsin	State Program	5	999580010	08-31-18

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TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

2417 Bond Street, University Park, IL 60484
Phone: 708.534.5200 Fax: 708.534.5211

Report To (optional)

Contact: Robert Langdon
Company: SCS Engineers
Address: 2830 Danville Drive
Madison, WI 53718
Phone: 608-216-7329
Fax:
E-Mail: RLangdon@scsengineers.com

Bill To (optional)

Contact: Ralph Stinson
Company: ~~SCS Engineers~~ ^{came of} SCS Engineers
Address:
Phone:
Fax:
PO#/Reference#

Chain of Custody Record

Lab Job #: 500-146190
Chain of Custody Number:
Page _____ of _____
Temperature °C of Cooler: 6.0

Client		Client Project #		Preservative		Parameter		Matrix		Preservative Key 1. HCL, Cool to 4° 2. H2SO4, Cool to 4° 3. HNO3, Cool to 4° 4. NaOH, Cool to 4° 5. NaOH/Zn, Cool to 4° 6. NaHSO4 7. Cool to 4° 8. None 9. Other
Project Name		Lab Project #		Date		Time		NO3		
Project Location/State		Lab PM		Date		Time				
Sampler		Lab PM		Date		Time				
Lab ID	MS/MSD	Sample ID	Date	Time	# of Containers	Matrix	Matrix	Comments		
1		MW-6	5/30/18	930	3	W	X			
2		MW-4		1015	3					
3		MW-4P		1030	3					
4		MW-5		1045	3					
5		MW-1		1130	3					
6		MW-1P		1140	3					
7		MW-2		1340	3					
8		MW-3		1400	3					
9		Trip Blank	-	-	1					

Turnaround Time Required (Business Days)

1 Day 2 Days 5 Days 7 Days 10 Days 15 Days Other

Requested Due Date

Sample Disposal


Return to Client Disposal by Lab Archive for _____ Months (A fee may be assessed if samples are retained longer than 1 month)

Relinquished By: <u>Nate Harris</u> Company: <u>SCS</u> Date: <u>5/31/18</u> Time: <u>1000</u>	Received By: <u>[Signature]</u> Company: <u>TA</u> Date: <u>05/31/18</u> Time: <u>0950</u>
Relinquished By: _____ Company: _____ Date: _____ Time: _____	Received By: _____ Company: _____ Date: _____ Time: _____
Relinquished By: _____ Company: _____ Date: _____ Time: _____	Received By: _____ Company: _____ Date: _____ Time: _____

Lab Courier: _____
Shipped:
Hand Delivered: _____

Matrix Key
WW - Wastewater SE - Sediment
W - Water SO - Soil
S - Soil L - Leachate
SL - Sludge WI - Wipe
MS - Miscellaneous DW - Drinking Water
OL - Oil O - Other
A - Air

Client Comments:

Lab Comments:

500-146190 COC



500-146190 Waybill

Express Package Airbill

FedEx Tracking Number **8055 3915 2670**

Form ID No. **0215**

MUR 1

Sender's Name **Nat'l Flavors** Phone **608 216-7345**

Company **SCS Engineers**

Address **2830 Dairy Drive** Dept./Floor/Suite/Room

City **Madison** State **IL** ZIP **53718**

Your Internal Billing Reference **25211232.51**

To Recipient's Name **SAMPLE RECEIPT** Phone **708 534-5200**

Company **TESTAMERICA CHICAGO**

Address **2417 BOND ST** Dept./Floor/Suite/Room

Address **UNIVERSITY PARK** State **IL** ZIP **60484-3101**



8055 3915 2670

0113670527

4 Express Package Service *To most locations. Packages up to 150 lbs. NOTE: Service order has changed. Please select carefully. For packages over 150 lbs. use the FedEx Express Freight US Airbill.

Next Business Day

FedEx First Overnight
Earliest next business morning delivery to select locations. Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.

FedEx Priority Overnight
Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.

FedEx Standard Overnight
Next business afternoon.* Saturday Delivery NOT available.

2 or 3 Business Days

FedEx 2Day A.M.
Second business morning.* Saturday Delivery NOT available.

FedEx 2Day
Second business afternoon.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.

FedEx Express Saver
Third business day.* Saturday Delivery NOT available.

5 Packaging *Declared value limit \$500.

FedEx Envelope* FedEx Pak* FedEx Box FedEx Tube Other

6 Special Handling and Delivery Signature Options

SATURDAY Delivery
NOT available for FedEx Standard Overnight, FedEx 2Day A.M., or FedEx Express Saver.

No Signature Required
Package may be left without obtaining a signature for delivery.

Direct Signature
Someone at recipient's address may sign for delivery. **Fee applies.**

Indirect Signature
If no one is available at recipient's address, someone at a neighboring address may sign for delivery. **For residential deliveries only. Fee applies.**

Does this shipment contain dangerous goods?

One box must be checked.

No Yes As per attached Shipper's Declaration. Yes Shipper's Declaration not required. Dry Ice Dry Ice, 3, UN 1845 _____ x _____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box. Cargo Aircraft Only

7 Payment Bill to:

Enter FedEx Acct. No. or Credit Card No. below.

Sender Acct. No. in Section 1 will be billed. Recipient Third Party Credit Card Cash/Check

Obtain recip. Acct. No.

Total Packages **1** Total Weight **0.8** lbs. Credit Card Auth.

Our liability is limited to US\$100 unless you declare a higher value. See the current FedEx Service Guide for details.



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Login Sample Receipt Checklist

Client: SCS Engineers

Job Number: 500-146190-1

Login Number: 146190

List Source: TestAmerica Chicago

List Number: 1

Creator: Kelsey, Shawn M

Question	Answer	Comment
Radioactivity wasn't checked or is </= background as measured by a survey meter.	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	6.0
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

