

*United Engineering Consultants, Inc.*

March 10, 2014

RECEIVED

Mr. Donald M. Fritzke, Sr.  
Revocable Trust 12/21/00  
C/O Mr. Donald M. Fritzke, Trustee  
N161W20772 Kami Lane  
Jackson, Wisconsin 53037

MAR 11 2014

Initial: 

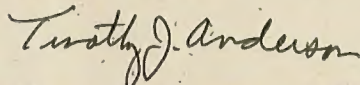
RE: Phase II Environmental Site Investigation  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225  
UEC Project No. 06004  
BRRS No. 02-41-278106

FID 241170270

Dear Mr. Fritzke:

United Engineering Consultants, Inc. (United) is pleased to submit this report summarizing the results of a Phase II Environmental Site Investigation conducted at the above referenced property. Should you have any questions regarding the information contained in this report, or if we may be of any additional assistance on this project, please contact us at 16237 W. Ryerson Road New Berlin, Wisconsin (262) 785-1447. or via email at [tauec@sbcglobal.net](mailto:tauec@sbcglobal.net).

Sincerely,  
United Engineering Consultants, Inc.



Timothy J. Anderson, P.E.  
Principal

**PHASE II ENVIRONMENTAL SITE INVESTIGATION**

*March 11, 2014*  
*[Signature]*

**PERFORMED AT:**

**FORMER COLONY DRY CLEANERS  
10003 W. CARMEN AVENUE  
MILWAUKEE, WISCONSIN 53225**

*F10 241170270*

**PREPARED FOR:**

**MR. DONALD FRITZKE, SR.  
REVOCABLE TRUST 12/21/00  
C/O MR. M. DONALD FRITZKE, TRUSTEE  
N161W20772 KAMI LANE  
JACKSON, WISCONSIN 53037**

**MARCH 10, 2014**

**PREPARED BY:**

**UNITED ENGINEERING CONSULTANTS, INC.  
16237 W. RYERSON ROAD  
NEW BERLIN, WISCONSIN 53151**

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## EXECUTIVE SUMMARY

The subject property is located at 10003 W. Carmen Avenue in the City of Milwaukee. The parcel is present within the Southeast 1/4 of the Southwest 1/4 of Section 29, Township 8 North, Range 21 East of Milwaukee County. The Wisconsin Transverse Mercator coordinates are 679674 (X) and 296236 (Y).

The property is currently owned by the Donald M. Fritzke, Sr. Revocable Trust 12/21/00. The contact person is the Trustee, Mr. Donald M. Fritzke. Mr. Donald M. Fritzke resides at N161W20772 Kami Lane in Jackson, Wisconsin. His telephone number is 414-915-8270. Mr. Fritzke's email address is [dmfritzke@yahoo.com](mailto:dmfritzke@yahoo.com).

Megal Development Corporation reportedly operated a coin operated clothes dry cleaning facility at the site from 1962 to 1969. The property was reportedly purchased by Mr. Don M. Fritzke Sr. in 1969. The Fritzke family operated Colony Dry Cleaners at the subject property from 1969 until its closure in April of 1999.

Mr. Don Fritzke stated that Colony Dry Cleaners utilized Perchloroethylene in their dry cleaning operations from 1969 until 1971. The dry cleaning machine was located in the area labeled "former equipment room" on the attached Site Plan Map. Mr. Fritzke indicated the Perchloroethylene was stored in a two hundred seventy five (275) gallon Aboveground Storage Tank (AST) located adjacent to the dry cleaning machine in the former equipment room.

The Underground Storage Tank (UST) indicated on the Site Plan Map in the former equipment room was utilized as secondary containment from a potential release of Perchloroethylene from the AST or dry cleaning machine. A raised concrete curb is located around the perimeter of the "former equipment room" as an additional secondary containment method. The dry cleaning machine and the AST were removed from the property in 1971. They were replaced with coin operated washers and dryers in this area of the building.

The dry cleaning operations were subsequently transferred to the area labeled "former dry cleaning room" on the Site Plan Map. The operations in this room consisted of two (2) washers and two (2) extractors. Mineral spirits were utilized in lieu of Perchloroethylene and were contained in a two hundred seventy five (275) gallon AST located in this room.

In July of 2001, Key Engineering Group LTD performed a Phase II Environmental Site Assessment (ESA) summarized in a report dated July 19, 2001. The ESA included the advancement of three (3) soil probes southeast of the site building to approximate depths ranging from fourteen (14) to twenty (20) feet. A temporary groundwater monitoring well was also installed at southeastern property corner.

The analytical results indicated the presence of cis-1, 2-dichloroethene and trans-1, 2-dichloroethene in the soil at the two (2) to four (4) foot sample interval along the southeast property line. Vinyl Chloride, cis-1, 2-dichloroethene, Tetrachloroethene, Trichloroethene and trans-1, 2-dichloroethene were encountered in the groundwater at concentrations in exceedance of their respective Enforcement Standard (ES) and/or Preventive Action Limit (PAL).

The Wisconsin Department of Natural Resources (WDNR) was subsequently notified of the chlorinated solvent release on July 26, 2001. Mr. Don M. Fritzke Sr. retained Sigma Environmental Services Inc. (Sigma) in October of 2001 to delineate the lateral and vertical extent of the chlorinated solvent release. Mr. Don M. Fritzke, trustee, released Sigma as environmental consultant in March of 2004 and retained United Engineering Consultants, Inc. (United) on March 22, 2004.

On March 8, 2006, Corey Oil Ltd (Corey) personnel evacuated approximately one hundred (100) gallons of water from the UST into two (2), fifty five (55) gallon drums for off-site disposal. United attempted to sample the soil beneath the tank, however, it was determined that the UST was underlain by concrete. United recommended collecting samples in the soil adjacent to the tank with a geo-probe sampler subsequent to termination of the current tenant's lease in June of 2006. On June 16, 2006, Corey abandoned the tank with three-eighths (3/8) inch diameter pea gravel. The fill pipe was subsequently filled with hydraulic cement to the elevation of the concrete floor

On June 24 through 26, 2002, September 8, 2003, January 23, 2004, February 21, 2006, July 5, 2006, September 7, 2007, January 25, 2009 and June 24, 2009, twenty nine (29) soil borings were advanced to approximate depths ranging from eight (8) to forty nine (49) feet below the existing ground surface. Three (3) groundwater monitoring wells, MW-1 – MW-3 were installed in general accordance with NR 141 on June 24 through June 26, 2002. Nine (9) temporary groundwater monitoring wells were installed at the location of GP-16, GP-17 (TW-17), GP-18 (TW-18), GP-19 (TW-19), GP-20, GP-21, GP-23, GP-24 and GP-26.

The indoor ambient air quality in the front office area was sampled for a twenty four (24) hour period from 11:00 AM June 1, 2009 to 11:00 AM June 2, 2009. On June 5, 2009, sub-slab air sampling was conducted in the former equipment room, the front office area and in the warehouse area of the building.

The results of the laboratory analysis performed during the site investigation indicate Tetrachloroethene is present in the soil at a concentration which exceeds its Industrial Direct Contact RCL at an approximate depth of six (6) to eight (8) feet beneath the southern corner of the floor slab in the former equipment room. Tetrachloroethene, Trichloroethene and 1, 1, 2-Trichloroethene are also present at concentrations which exceed their respective Non-Industrial Direct Contact RCL at approximate depths ranging from six (6) to sixteen (16) feet beneath the floor of the former equipment room, immediately north of the eastern corner of the site building and adjacent to the northeast corner of the property.

Vapor Testing  
Indoor Air  
Subslab

PC 7 IX 6-81  
PCE TCE 11-7-09  
7 NOV 1 DC 6-16

These compounds, as well as several other VOC, are present throughout the property from the near surface to approximately sixteen (16) feet at concentrations which exceed their respective Groundwater Pathway RCL.

The laboratory analysis of the groundwater did not indicate the presence of any VOC compounds at or above their respective detection limits in samples collected from the groundwater table encountered at approximately thirty two (32) to thirty six (36) feet during three (3) quarters of sampling. Tetrachloroethene, Trichloroethene, 1, 1, 2-Trichloroethane, Vinyl Chloride and cis-1, 2-Dichloroethene are present in samples collected from the shallow intermittent groundwater table at concentrations which exceed their respective ES and/or their PAL beneath the floor of the former equipment and dry cleaning rooms, immediately adjacent to the northern corner of the site building and at the southeast corner of the property.

32-36' depth  
→ 7 ES  
shallow

Based on the absence of any VOC compounds at or above their respective detection limits in samples collected from the groundwater table, vertical migration of the chlorinated solvents documented in the intermittent shallow groundwater is not occurring. It is anticipated that natural attenuation will reduce the chlorinated solvent concentrations in the intermittent groundwater table below their ES in a reasonable period of time.

In summary, further investigation for the presence of VOC in the subsurface or remediation of the impacted soil and groundwater is not warranted. The subject property will not require placement on the GIS Soil Registry due to the absence of Industrial or Non-Industrial Direct Contact RCLs exceedances in the upper four (4) feet of the soil at the sampled locations. The property will require placement on the GIS Groundwater Registry to obtain site closure due to the presence of Tetrachloroethene, Trichloroethene, 1, 1, 2-Trichloroethane, Vinyl Chloride and cis-Dichloroethene in the intermittent groundwater table at concentrations in excess of their respective ES. The adjacent Suburban Car Wash property to the south and the United Technical Products/United P&H Supply Company property to the east may also require placement on the GIS Groundwater Registry due to the presence of Vinyl Chloride in the intermittent groundwater table in excess of the ES on both properties.

→

Off-site?  
GW

GW

With regard to the indoor air quality, Trichloroethene and Benzene were present in the front office area during the twenty four (24) hour ambient air analysis at concentrations exceeding their respective residential vapor action levels. These compounds are not present at concentrations which exceed their respective non-residential vapor action levels which should be applied since the property has a light industrial zoning designation. If it is desired to achieve air quality below the residential vapor action levels, it is recommended the HVAC system be upgraded to provide adequate positive pressure throughout the building. Additional indoor ambient air sampling and analysis would be required to confirm that the Trichloroethene and Benzene concentrations have been reduced below their respective residential vapor action levels.

Zoned  
Industrial

Light industrial  
↗

## SECTION I – INTRODUCTION

### GENERAL

This report presents the findings and conclusions of a Phase II Environmental Site Investigation performed at the former Colony Dry Cleaners facility located at 10003 W. Carmen Avenue in Milwaukee, Wisconsin. This investigation was conducted by United for the Mr. Donald M. Fritzke, Sr. Revocable Trust 12/21/00 at the request of the Trustee, Mr. Donald M. Fritzke and the Wisconsin Department of Natural Resources (WDNR).

### PURPOSE

The purpose of the investigation was to delineate the lateral and vertical extent of the Volatile Organic Compound (VOC) impacted soil and groundwater initially documented in Key Engineering Group LTD report #0911022 dated July 19, 2001. In addition, the indoor air quality was assessed for the potential of vapor intrusion from beneath the concrete floor or by another interior contaminant source(s).

### SCOPE

The scope of services for the investigation included the advancement of twenty six (26) soil borings, installation of nine (9) temporary groundwater monitoring wells and three (3) groundwater monitoring wells compliant with chapter NR 141 of the Wisconsin Administrative Code. Collected soil, groundwater and air samples were subsequently analyzed for the presence of Volatile Organic Compounds (VOC). In addition, an Underground Storage Tank (UST) was abandoned in-place beneath the concrete floor in the former equipment room.

- UST  
AIP

## SECTION II – SITE DESCRIPTION AND BACKGROUND

### FACILITY DESCRIPTION AND HISTORY

The subject property is located at 10003 W. Carmen Avenue in the City of Milwaukee. The parcel is present within the Southeast 1/4 of the Southwest 1/4 of Section 29, Township 8 North, Range 21 East of Milwaukee County. The Wisconsin Transverse Mercator coordinates are 679674 (X) and 296236 (Y) (See Figure 1-Site Location Map).

The site is 0.253 acres in size and is zoned IL-1. This zoning designation is for light industrial uses which utilize medium sized buildings without extensive outdoor storage areas or operations. The parcel is currently occupied by a single story building, without a basement, approximately six thousand one hundred thirty one (6131) square feet in plan dimension. The structure is constructed of masonry block with steel roof joists and metal deck. The floor is concrete. The remainder of the surface of the property is covered with asphaltic concrete and gravel (See Figure 2 – Site Plan Map).



The property is currently owned by the Donald M. Fritzke, Sr. Revocable Trust 12/21/00. The contact person is the Trustee, Mr. Donald M. Fritzke. Mr. Donald M. Fritzke resides at N161W20772 Kami Lane in Jackson, Wisconsin. His telephone number is 414-915-8270. Mr. Fritzke's email address is [dmfritzke@yahoo.com](mailto:dmfritzke@yahoo.com).

Megal Development Corporation (Megal) constructed a two thousand (2000) square foot building at the subject property in 1962. A four thousand one hundred thirty one (4131) square foot addition was built along the northeastern elevation of the structure in 1965. Megal reportedly operated a coin operated clothes dry cleaning facility at the site from 1962 to 1969. The property was reportedly purchased by Mr. Don M. Fritzke Sr. in 1969. The Fritzke family operated Colony Dry Cleaners at the subject property from 1969 until its closure in April of 1999.

Mr. Don Fritzke stated that Colony Dry Cleaners utilized Perchloroethylene in their dry cleaning operations from 1969 until 1971. The dry cleaning machine was located in the area labeled "former equipment room" on the attached Figure 2 – Site Plan Map. Mr. Fritzke indicated the Perchloroethylene was stored in a two hundred seventy five (275) gallon Aboveground Storage Tank (AST) located adjacent to the dry cleaning machine in the former equipment room.

The Underground Storage Tank (UST) indicated in Figure 2 in the former equipment room was utilized as secondary containment from a potential release of Perchloroethylene from the AST or dry cleaning machine. A raised concrete curb is located around the perimeter of the "former equipment room" as an additional secondary containment method. The dry cleaning machine and the AST were removed from the property in 1971. They were replaced with coin operated washers and dryers in this area of the building.

The dry cleaning operations were subsequently transferred to the area labeled "former dry cleaning room" on Figure 2. The operations in this room consisted of two (2) washers and two (2) extractors. Mineral spirits were utilized in lieu of Perchloroethylene and were contained in a two hundred seventy five (275) gallon AST located in this room.

Mr. Fritzke stated that the four (4) inch diameter storm sewer inlet in the former equipment room was abandoned at the direction of the City of Milwaukee in December of 1996. The City of Milwaukee requested that the inlet be connected to the municipal sanitary sewer if it was to remain in-use. Mr. Fritzke indicated that the four (4) inch diameter sanitary sewer inlet located northeast of the former equipment room was abandoned in the 1980s due to a rupture in the underground piping at an unknown location.

The City of Milwaukee building inspection records indicate an application for permit for a two hundred eighty five (285) gallon AST was submitted on August 9, 1962. This tank was apparently utilized to store Perchloroethylene for the dry cleaning process. An additional application for permit for the installation of a two hundred seventy five (275) gallon AST was submitted on April 19, 1966. This AST was located in the boiler room and was utilized as a backup energy source.

## UTILITIES

Underground utilities consisting of natural gas, potable water, storm and sanitary sewer service enter the western corner of the site building from laterals connected to mains in the W. Carmen Avenue right-of-way. The potable water and storm and sanitary sewer service are located above and below the floor slab throughout the structure (See Figure 2 – Site Plan Map).

Overhead electric and telecommunications enter the southwest corner of the building from utility poles located immediately adjacent to the northwestern property line. We Energies personnel indicated that the natural gas service at the subject property was initially installed in 1962 which coincides with the construction of the building.

## ADJACENT PROPERTIES

Adjacent properties include the W. Carmen Avenue right-of-way followed by DaVita West Appleton Dialysis to the north, the Suburban Car Wash followed by the W. Appleton Avenue right-of-way to the south, Amazing Grace Childcare followed by the W. Carmen Avenue right-of-way to the west and United Technical Products/United P&H Supply Company followed by the N. 99<sup>th</sup> Street right-of-way and residences to the east.

## PROJECT BACKGROUND

In July of 2001, Key Engineering Group LTD performed a Phase II Environmental Site Assessment (ESA) summarized in a report dated July 19, 2001. The ESA included the advancement of three (3) soil probes southeast of the site building to approximate depths ranging from fourteen (14) to twenty (20) feet. A temporary groundwater monitoring well was also installed at the southeastern property corner. The analytical results indicated the presence of cis-1, 2-dichloroethene and trans-1, 2-dichloroethene in the soil at the two (2) to four (4) foot sample interval along the southeast property line. Vinyl Chloride, cis-1, 2-dichloroethene, Tetrachloroethene, Trichloroethene and trans-1, 2-dichloroethene were encountered in the groundwater at concentrations in exceedance of their respective Enforcement Standard (ES) and/or Preventive Action Limit (PAL).

2-41  
cis+trans  
Soil  
DCE

The Wisconsin Department of Natural Resources (WDNR) was subsequently notified of the chlorinated solvent release on July 26, 2001. Mr. Don M. Fritzke Sr. retained Sigma Environmental Services Inc. (Sigma) in October of 2001 to delineate the lateral and vertical extent of the chlorinated solvent release. Mr. Don M. Fritzke, trustee, released Sigma as environmental consultant in March of 2004 and retained United on March 22, 2004.

### SECTION III - IN-PLACE UST ABANDONMENT

*Variance*

On February 13, 2006, United requested a variance from the City of Milwaukee to abandon "in-place" an estimated five hundred (500) gallon UST beneath the floor of the former equipment room (See Figure 2 – Site Plan Map). The variance was subsequently granted by Mr. Tim Temperly of the City of Milwaukee and a permit was issued on February 20, 2006.

On March 8, 2006, Corey Oil Ltd (Corey) personnel evacuated approximately one hundred (100) gallons of water from the UST into two (2), fifty five (55) gallon drums for off-site disposal. United attempted to sample the soil beneath the tank, however, it was determined that the UST was underlain by concrete. United recommended collecting samples in the soil adjacent to the tank with a geo-probe sampler subsequent to termination of the current tenant's lease in June of 2006. Mr. Temperly concurred with this approach and requested a copy of the soil analytical results.

On June 16, 2006, Corey abandoned the tank with three-eighths (3/8) inch diameter pea gravel. The fill pipe was subsequently filled with hydraulic cement to the elevation of the concrete floor (See Appendix – Variance Request for In-Place UST Abandonment – February 13, 2006 and Tank Inventory Form (ERS-7437) and Checklist for Tank Closure (ERS-8951).

### SECTION IV - SITE INVESTIGATION

#### GENERAL

The purpose of the investigation was to delineate the lateral and vertical extent of the chlorinated solvent release to the subsurface. These goals were achieved by advancing soil borings, installing temporary and NR 141 compliant groundwater monitoring wells, analyzing soil and groundwater samples for the presence of VOC and interpreting test results. A description of the procedures employed during the investigation is included in this section.

#### SOIL SAMPLING AND TESTING

On June 24 through 26, 2002, September 8, 2003, January 23, 2004, February 21, 2006, July 5, 2006, September 7, 2007, January 25, 2009 and June 24, 2009, twenty nine (29) soil borings were advanced to approximate depths ranging from eight (8) to forty nine (49) feet below the existing ground surface. The soil borings were performed by On-site Environmental Services, Boart Longyear and Probe Technologies Inc. The borings were performed at locations selected by the WDNR and Sigma and United personnel (See Figure 3 - Soil Boring and Groundwater Monitoring Well Location Map).

One (1) to three (3) samples from each boring were selected for laboratory analysis. The samples were analyzed for the presence of VOC utilizing EPA method SW8021B or SW8260B. The samples were placed into two (2) ounce glass containers and preserved with a premeasured vial of methanol. Four (4) samples were analyzed for the presence of total lead by EPA method 6010B. These samples were placed in four (4) ounce plastic containers with no preservative.

All of the samples were subsequently transported, on ice, to the laboratory using standard Chain of Custody procedures. Samples were analyzed by Great Lakes Analytical (WDNR Certification #341000330) of Oak Creek, WI, En Chem Inc. (405132750) of Green Bay, WI, Test America Inc. (128053530) of Watertown, WI, APL Inc. (241340550) of Milwaukee, WI, Siemens Water Technologies Corporation (737053130) of Rothschild, WI and Environmental Monitoring and Technologies, Inc. (EMT) of Morton Grove, Illinois (999888890).

Based on the test results and visual classification of the soils in the field, a boring log for each borehole was prepared indicating soil type, length of recovered sample and stratum thickness. Each borehole was abandoned with bentonite chips per NR 141 upon completion of the sampling (See Appendix – Soil Boring Logs (WDNR Form 4400-122) and Borehole and Temporary Well Abandonment Forms (WDNR Form 3300-5B/005).

Thirteen (13), fifty five (55) gallon drums of soil waste from sampling and monitoring well installation were transported for proper off-site disposal by Clearwater Technologies, Inc. of Plymouth, WI on May 6, 2004 (See Appendix – Soil Analytical results and Chain-of-Custody Form – October 2, 2002).

## GROUNDWATER SAMPLING AND TESTING

Three (3) groundwater monitoring wells, MW-1 – MW-3 were installed in general accordance with NR 141 on June 24 through June 26, 2002. The monitoring well construction consists of a fifteen (15) foot section of two (2) inch diameter PVC screen, with 0.010 inch factory machine cut slots and two (2) inch diameter PVC flush-threaded riser pipe extending to within approximately two (2) inches of the ground surface.

A medium-grained silica sand backfill was utilized as a filter medium around the screened PVC to about twelve (12) inches above the top of the screen section, and an approximate two (2) foot layer of fine silica sand was placed on top of the filter medium. The remaining annular space was filled to within about one (1) foot of the ground surface with bentonite chips. Each monitoring well was equipped with a locking expandable cap and a flush-mount protective casing. Construction details are presented in the appendix on DNR Form 4400-113A.

The monitoring wells were initially developed on June 27, 2002 using a stainless steel bailer and a submersible pump. Well development tools were cleaned in between well locations with a solution of Alconox detergent and potable water. Development details are presented in the appendix on DNR Form 4400-113B.

Nine (9) temporary groundwater monitoring wells were installed at the location of GP-16, GP-17 (TW-17), GP-18 (TW-18), GP-19 (TW-19), GP-20, GP-21, GP-23, GP-24 and GP-26. The temporary monitoring well construction consisted of a five (5) foot section of three-quarter ( $\frac{3}{4}$ ) inch diameter PVC screen, with 0.010 inch factory machine cut slots, and three-quarter ( $\frac{3}{4}$ ) inch diameter PVC flush-threaded riser pipe extending several inches above the ground surface. The temporary monitoring wells were developed by purging with a peristaltic pump.

*Piezometers ?*

*- 9 Temp Wells*

All of the samples were analyzed for the presence of VOC by EPA method SW8021B or SW8260B/SW5030A. The samples were placed into forty (40) milliliter glass vials containing a premeasured amount of hydrochloric acid preservative. The samples were then transported, on ice, to En Chem, Inc., Great Lakes Analytical, Test America Inc., APL Inc., EMT and Siemens Water Technologies Corporation following standard chain of custody procedures discussed in a previous section.

Four (4), fifty five (55) gallon drums of investigation derived groundwater waste were transported by Sigma to the Port Washington Wastewater Treatment Plant for treatment and disposal on October 2, 2002 and September 9, 2003.

## **INDOOR AMBIENT AND SUB-SLAB AIR SAMPLING AND TESTING**

The indoor ambient air quality in the front office area was sampled for a twenty four (24) hour period from 11:00 AM June 1, 2009 to 11:00 AM June 2, 2009 utilizing a six (6) liter Summa canister with a laboratory calibrated fixed mass flow controller. The canister was placed in the approximate center of the room approximately three (3) feet above the floor.

On June 5, 2009, sub-slab air sampling was conducted in the former equipment room, the front office area and in the warehouse area of the building. The sampling was performed by inserting a semi-rigid, one-quarter (1/4) inch outside diameter nylon vapor probe into a previously installed three quarter (3/4) inch PVC screen with 0.010 inch factory machine cut slots extending approximately six (6) inches beneath the bottom of the floor slab. A sand filter pack was installed around and above the PVC screen overlain by a hydraulic cement seal to the surface elevation of the concrete floor.

Prior to air sample collection, approximately eighteen (18) liters of air equivalent to three (3) volumes of the Summa Canister was evacuated at each sub-slab location using a 2.5 cubic feet per minute (cfm) vacuum pump. Air samples were subsequently collected in six (6) liter Summa Canisters regulated at a collection rate of approximately one hundred (100) ml/min. All four (4) of the Summa canisters were shipped to Pace Analytical Services, Inc. by courier for analysis for the presence of VOC by EPA method TO-15.

## **SECTION V - SITE CHARACTERIZATION**

### **GENERAL**

A description of the subsurface conditions encountered at each test borehole is provided on the soil boring logs in the Appendix. The lines of demarcation indicated on the logs represent an approximate boundary between the various soil classifications, however, the transition is likely to be more gradual. It should be recognized that the soil descriptions are considered representative for the specific test borehole location. However, variations may occur between and beyond the sampling intervals and boring locations. A summary of the soil and groundwater conditions is described in the following paragraphs.

**SOIL CONDITIONS**

The surface of the site at GP-1, 4, 5, 6, 7, 8, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 23, 24 and 25 is typically covered with approximately three (3) to four (4) inches of asphaltic concrete or concrete underlain by about three (3) to twelve (12) inches of granular base course. The surface at GP-2, 3, 9, 10 and 11 is covered with approximately six (6) to twelve (12) inches of fill consisting of brown sand and gravel. The surface at GP-21 and 26 is covered with about seven (7) and three (3) inches of topsoil, respectively.

The surface materials are underlain by brown silty clay with varying amounts of sand to approximate depths generally ranging from twelve (12) to sixteen (16) feet. The upper cohesive soils are underlain by gray silty clay with varying amounts of sand to at least the termination depth of the boreholes (See Figure 11 – Geologic Cross Section). The hydraulic conductivity of the cohesive soils is estimated to be 0.0000001cm/second or less.

**GROUNDWATER OBSERVATIONS**

Groundwater elevation measurements recorded during sampling of the NR 141 compliant monitoring wells indicate the depth to groundwater typically ranges from approximately thirty two (32) to thirty six (36) feet. A north-northeasterly flow direction is documented. The recorded measurements are summarized in the following table (See Figure 4 - Groundwater Contour Map – July 2002, Figure 5 - Groundwater Contour Map – October 2002 and Figure 6 – Groundwater Contour Map – September 2003).

<u>Monitoring Well</u>	<u>Groundwater Elevation (Feet)</u>		
	<u>07/01/02</u>	<u>10/02/02</u>	<u>09/09/03</u>
MW-1	720.75	718.24	719.25
MW-2	718.79	711.65	717.14
MW-3	719.37	717.72	717.26

Gw: 32-36'  
 Flow = N-NE

**SECTION VI - CONTAMINATION ASSESSMENT**

**SOIL CONTAMINATION**

**Soil Quality Standards**

The WDNR proposed Industrial and Non-Industrial Direct Contact RCLs for the upper four (4) feet of soil and Groundwater Pathway RCLs for several VOCs in December of 2012. These RCLs may be utilized in lieu of the limited RCL list in NR 720 of the WAC. If a Direct Contact RCL is exceeded, an impervious surface cap and maintenance plan may be required. If a Groundwater Pathway RCL is exceeded, groundwater sampling and analysis will most likely be required.

## Soil Sampling Results

The results of the VOC analysis indicate the presence of Tetrachloroethene at GP-18 at a concentration of 154,000 ug/kg at the approximate sample interval of six (6) to eight (8) feet. This concentration exceeds the Industrial Direct Contact RCL for Tetrachloroethene of 153,000 ug/kg. Tetrachloroethene is also present at GP-5 at the same approximate sample interval at a concentration of 52,300 ug/kg which exceeds its Non-Industrial Direct Contact RCL of 30,700 ug/kg. In addition, Tetrachloroethene is present at GP-4, 5, 6, 8, 10, 12, 13, 14, B-15 and 16, GP-17, 18, 19, 20, 24, 25 and MW-1 and MW-3 at concentrations ranging from 22 to 30,000 ug/kg at approximate depths ranging from the near surface to sixteen (16) feet. These concentrations exceed the Groundwater Pathway RCL for Tetrachloroethene of 4.5 ug/kg.

Trichloroethene is present at GP-10 and GP-17 at concentrations of 1680 and 2610 ug/kg at the approximate six (6) to ten (10) and twelve (12) to sixteen (16) foot sample intervals, respectively. These concentrations exceed the Non-Industrial Direct Contact RCL for Trichloroethene of 644 ug/kg. Trichloroethene is also present at GP-5, 6, 10, 12, 13, B-15, GP-18, 20 and 24 at concentrations ranging from 23 to 430 ug/kg at approximate depths ranging from two (2) to twelve (12) feet. These concentrations exceed the Groundwater Pathway RCL for Trichloroethene of 3.6 ug/kg.

1, 1, 2-Trichloroethane is present at GP-18 at a concentration of 2500 ug/kg at the approximate sample interval of six (6) to eight (8) feet. This concentration exceeds the Non-Industrial Direct Contact RCL for 1, 1, 2-Trichloroethane of 1480 ug/kg. 1, 1, 2-Trichloroethane is also present at GP-17 at a concentration of 135 ug/kg at the approximate sample interval of twelve (12) to sixteen (16) feet. This concentration exceeds the Groundwater Pathway RCL for 1, 1, 2-Trichloroethane of 3.2 ug/kg.

Several compounds including Chloroform, cis-1, 2 - Dichloroethene, trans-1, 2 - Dichloroethene, 1,4-Dichlorobenzene, Methylene Chloride, Naphthalene, 1, 1, 2, 2 - Tetrachloroethane, 1, 2, 4 - Trichlorobenzene and Vinyl Chloride are present at GP-2, MW-2, MW-3, GP-6, 10, 12, B-15, 16, GP-17, 18, 19 and 20 from the near surface to approximately sixteen (16) feet at concentrations which exceed their respective Groundwater Pathway RCL.

It should be noted, several VOC concentrations discussed above have been "J" flagged by the laboratory due to their presence between the detection limit and the quantitation limit. Per laboratory personnel, these concentrations are statistically derived with increased uncertainty of the reported value (See Figure 7 - Approximate Lateral Extent of Chlorinated Solvent Impacted Soil above Non-Industrial Direct Contact RCLs, Figure 8 - Approximate Lateral Extent of Chlorinated Solvent Impacted Soil above Industrial Direct Contact RCLs and the Appendix - Soil Analytical Results and Chain-of-Custody Form - July 3, 2001 - June 24, 2009).

## GROUNDWATER CONTAMINATION

### Groundwater Quality Standards

The WDNR has established Groundwater Quality Standards in Section NR 140.10 of the Wisconsin Administrative Code. ES and PAL have been established for compounds of concern to the public health as determined by the WDNR. If the ES or PAL for a given compound in groundwater is exceeded, the WDNR is authorized to enforce action to restore groundwater quality to a level below the ES or PAL.

### Groundwater Analytical Results

The results of three (3) rounds of sampling and analysis of NR 141 compliant monitoring wells, MW-1; MW-2 and MW-3, did not indicate the presence of any VOC concentrations at or above their respective detection limits. These samples were collected from the groundwater table at approximate depths ranging from thirty two (32) to thirty six (36) feet below the existing ground surface.

The results of the analysis of the groundwater samples collected from the intermittent groundwater table via temporary monitoring wells indicate the presence of Tetrachloroethene and Trichloroethene at GP-16 and TW-17 at concentrations ranging from 15 to 1330 ug/l which exceeds their ES of 5.0 ug/l. These compounds are also present at GP-3, TW-18 and GP-20 at concentrations ranging from 1.2 to 3.99 ug/l which exceeds their PAL of 0.5 ug/l. In addition, 1, 1, 2-Trichloroethane is present at TW-17 at a concentration of 24 ug/l which exceeds its ES of 5.0 ug/l.

Vinyl Chloride is present at GP-3, GP-16, TW-17, GP-20 and GP-24 at concentrations ranging from 0.54 to 42.0 ug/l which exceeds its ES of 0.2 ug/l. Vinyl Chloride is present at TW-19 at a concentration of 0.460 ug/l. However, it is not considered to exceed its ES since it is "J" flagged and is present at a concentration below the limit of quantitation. Cis-1, 2-Dichloroethene is present at GP-3 and GP-16 at concentrations of 474 and 587 ug/l which exceeds its ES of 70 ug/l. This compound is also present at TW-17, TW-19 and GP-20 at concentrations ranging from 32 to 59 which exceed its PAL of 7 ug/l. In addition, trans-1, 2-Dichloroethene is present at GP-3 at a concentration of 29.5 ug/l which exceeds its PAL of 20 ug/l.

It should be noted, a few VOC concentrations discussed above have been "J" flagged by the laboratory due to their presence between the detection limit and the quantitation limit. Per laboratory personnel, these concentrations are statistically derived with increased uncertainty of the reported value (See Figure 9 – Approximate Lateral Extent of Chlorinated Solvent Impacted Groundwater in Exceedance of PALs, Figure 10 – Approximate Lateral Extent of Chlorinated Solvent Impacted Groundwater in Exceedance of the ES and the Appendix – Groundwater Analytical Results and Chain-of-Custody Form – July 3, 2001 – July 7, 2009).

*-Temp Wells*



## AIR CONTAMINATION

### Air Quality Standards

The WDNR has established indoor air vapor action levels for various VOC for residential and non-residential structures. If these levels are exceeded, the WDNR is authorized to enforce action to restore the indoor air quality to concentrations below the vapor action levels.

### Air Analytical Results

The results of the analysis of the sub-slab air samples indicate the presence of Tetrachloroethene at concentrations of 176,000 and 57,600  $\mu\text{g}/\text{m}^3$  in the front office area and the former equipment room, respectively. These concentrations exceed the non-residential vapor action level for Tetrachloroethene of 180  $\mu\text{g}/\text{m}^3$ . Trichloroethene is present at the above locations as well as the warehouse area at concentrations ranging from 13.3 to 814  $\mu\text{g}/\text{m}^3$ . These concentrations exceed the non-residential vapor action level for Trichloroethene of 8.8  $\mu\text{g}/\text{m}^3$ .

Benzene is present at a concentration of 18.6  $\mu\text{g}/\text{m}^3$  in the warehouse area which is in exceedance of the non-residential vapor action level of 16.0  $\mu\text{g}/\text{m}^3$ . Benzene is also present at the other sampled locations at concentrations of 3.2 and 9.6  $\mu\text{g}/\text{m}^3$  which exceed the residential action level for Benzene of 3.1  $\mu\text{g}/\text{m}^3$ . In addition, 1, 2, 4-Trimethylbenzene is present in the warehouse area at a concentration of 7.4  $\mu\text{g}/\text{m}^3$  which exceeds its residential vapor action level of 7.3  $\mu\text{g}/\text{m}^3$ .

The results of the twenty four (24) hour ambient air analysis in the front office area indicate the presence of Trichloroethene at a concentration of 2.8  $\mu\text{g}/\text{m}^3$  and Benzene at a concentration of 8.8  $\mu\text{g}/\text{m}^3$  which exceed their residential vapor action level of 2.1  $\mu\text{g}/\text{m}^3$  and 3.1  $\mu\text{g}/\text{m}^3$ , respectively (See Appendix – Interior and Sub-Slab Air Analytical Results and Chain-of-Custody Form – June 2-5, 2009).

## SECTION VII - CONCLUSIONS AND RECOMMENDATIONS

The results of the laboratory analysis performed during the site investigation indicate Tetrachloroethene is present in the soil at a concentration which exceeds its Industrial Direct Contact RCL at an approximate depth of six (6) to eight (8) feet beneath the southern corner of the floor slab in the former equipment room. Tetrachloroethene, Trichloroethene and 1, 1, 2-Trichloroethene are also present at concentrations which exceed their respective Non-Industrial Direct Contact RCL at approximate depths ranging from six (6) to sixteen (16) feet beneath the floor of the former equipment room, immediately north of the eastern corner of the site building and adjacent to the northeast corner of the property. These compounds, as well as several other VOC, are present throughout the property from the near surface to approximately sixteen (16) feet at concentrations which exceed their respective Groundwater Pathway RCL.

The laboratory analysis of the groundwater did not indicate the presence of any VOC compounds at or above their respective detection limits in samples collected from the groundwater table encountered at approximately thirty two (32) to thirty six (36) feet during three (3) quarters of sampling. Tetrachloroethene, Trichloroethene, 1, 1, 2-Trichloroethane, Vinyl Chloride and cis-1, 2-Dichloroethene are present in samples collected from the shallow intermittent groundwater table at concentrations which exceed their respective ES and/or their PAL beneath the floor of the former equipment and dry cleaning rooms, immediately adjacent to the northern corner of the site building and at the southeast corner of the property.

Based on the absence of any VOC compounds at or above their respective detection limits in samples collected from the groundwater table, vertical migration of the chlorinated solvents documented in the intermittent shallow groundwater is not occurring. It is anticipated that natural attenuation will reduce the chlorinated solvent concentrations in the intermittent groundwater table below their ES in a reasonable period of time. *- Need more data*

In summary, further investigation for the presence of VOC in the subsurface or remediation of the impacted soil and groundwater is not warranted. The subject property will not require placement on the GIS Soil Registry due to the absence of Industrial or Non-Industrial Direct Contact RCLs exceedances in the upper four (4) feet of the soil at the sampled locations. The property will require placement on the GIS Groundwater Registry to obtain site closure due to the presence of Tetrachloroethene, Trichloroethene, 1, 1, 2-Trichloroethane, Vinyl Chloride and cis-Dichloroethene in the intermittent groundwater table at concentrations in excess of their respective ES. The adjacent Suburban Car Wash property to the south and the United Technical Products/United P&H Supply Company property to the east may also require placement on the GIS Groundwater Registry due to the presence of Vinyl Chloride in the intermittent groundwater table in excess of the ES on both properties.

With regard to the indoor air quality, Trichloroethene and Benzene were present in the front office area during the twenty four (24) hour ambient air analysis at concentrations exceeding their respective residential vapor action levels. These compounds are not present at concentrations which exceed their respective non-residential vapor action levels which should be applied since the property has a light industrial zoning designation. If it is desired to achieve air quality below the residential vapor action levels, it is recommended the HVAC system be upgraded to provide adequate positive pressure throughout the building. Additional indoor ambient air sampling and analysis would be required to confirm that the Trichloroethene and Benzene concentrations have been reduced below their respective residential vapor action levels.

*If this goes to commercial or residential then a system should be put in?*

## TABLES

Table 1  
VOC Analysis - Soil  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-1	GP-1	GP-2	GP-3	MW-1	MW-1	MW-2	MW-2	MW-3	MW-3	GP-4	GP-4	GP-5	GP-5	GP-6	GP-6	RCL		
Depth (FT)	2-4	14-16	2-4	2-4	5-7	13-15	7-9	17-19	3-5	10-12	2-4	6-8	2-4	6-8	2-4	6-8	IDC	NIDC	GP
Date	07/03/01				06/24/02-06/26/02						09/08/03								
Lead (Method: EPA 6010B) mg/kg	4.04	4.25	21.5	27.7	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	800	400	27
Volatile Organic Compounds (Method: SW8021B/8260B) ug/kg																			
Benzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	7410	1490	5.1
Bromobenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	679000	354000	-
Bromochloromethane	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	976000	232000	-
Bromodichloromethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	1960	390	0.3
Bromoform	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	218000	61600	2.3
Bromomethane	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	46000	10300	5.1
n-Butylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	108000	108000	-
sec-Butylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	145000	145000	-
tert-Butylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	183000	183000	-
Carbon Tetrachloride	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	4250	854	3.9
Chlorobenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	761000	392000	-
Chlorodibromomethane	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	4400	933	32
Chloroethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	2120000	2120000	226.6
Chloroform	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	2130	423	3.3
Chloromethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	720000	171000	15.5
2-Chlorotoluene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	907000	907000	-
4-Chlorotoluene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	253000	253000	-
1,2-Dibromo-3-chloropropane	ND	ND	ND	ND	<500	<100	<100	<100	<100	<100	ND	ND	ND	ND	ND	ND	99	8	0.2
1,2-Dibromoethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	230	47	0.0282
Dibromomethane	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	151000	35000	-
1,2-Dichlorobenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	376000	376000	1168
1,3-Dichlorobenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	297000	297000	1152.2
1,4-Dichlorobenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	17500	3480	144
Dibromochloromethane	ND	ND	ND	ND	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	ND	4400	933	32
Dichlorodifluoromethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	571000	135000	3082.5
1,1-Dichloroethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	23700	4720	483.6
1,2-Dichloroethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	3030	608	2.8
1,1-Dichloroethene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	1190000	342000	5
cis-1,2-Dichloroethene	ND	ND	453	ND	<130	<25	42Q	<25	2000	<25	ND	ND	ND	ND	ND	44.3	2040000	156000	41.2
trans-1,2-Dichloroethene	ND	ND	109	ND	<130	<25	<25	<25	110	<25	ND	ND	ND	ND	ND	ND	976000	211000	58.8
1,2-Dichloropropane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	6620	1330	3.3
1,3-Dichloropropane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	1490000	1490000	-
2,2-Dichloropropane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	-	-	-
1,1-Dichloropropene	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	-	-	-

Table 1  
VOC Analysis - Soil  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-1	GP-1	GP-2	GP-3	MW-1	MW-1	MW-2	MW-2	MW-3	MW-3	GP-4	GP-4	GP-5	GP-5	GP-6	GP-6	RCL		
Depth (FT)	2-4	14-16	2-4	2-4	5-7	13-15	7-9	17-19	3-5	10-12	2-4	6-8	2-4	6-8	2-4	6-8	IDC	NIDC	GP
Date	07/03/01				06/24/02-06/26/02						09/08/03								
<b>Volatile Organic Compounds (Method: SW8021B/8260B) ug/kg</b>																			
cis-1,3-Dichloropropene	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	1220000	1220000	0.3
trans-1,3-Dichloropropene	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	1570000	1570000	
2,3-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1070000	1070000	-
Isopropyl Ether	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	2260000	2260000	-
Ethylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	37000	7470	1570
Hexachlorobutadiene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	22100	6230	-
Isopropylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	-	-	-
p-Isopropyltoluene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	162000	162000	-
Methylene Chloride	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	1070000	60700	2.6
Methyl tert-Butyl Ether	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	293000	59400	27
Naphthalene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	26000	5150	658.7
n-Propylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	264000	264000	-
Styrene	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	867000	867000	220
1,1,1,2-Tetrachloroethane	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	12900	2590	53.3
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	3690	753	0.2
Tetrachloroethene	ND	ND	ND	ND	30000	<25	<25	<25	130	<25	ND	1660	8610	52300	385	1480	153000	30700	4.5
Toluene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	818000	818000	1107.2
1,2,3-Trichlorobenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	151000	48900	-
1,2,4-Trichlorobenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	98700	22100	408
1,1,1-Trichloroethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	640000	640000	140.2
1,1,2-Trichloroethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	7340	1480	3.2
Trichloroethene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	93.1	ND	287	8810	644	3.6
Trichlorofluoromethane	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	1230000	1120000	4468.5
1,2,3-Trichloropropane	NA	NA	NA	NA	<130	<25	<25	<25	<25	<25	NA	NA	NA	NA	NA	NA	95	5	52
1,2,4-Trimethylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	219000	89800	1379.3
1,3,5-Trimethylbenzene	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	182000	182000	
Vinyl chloride	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	2030	67	0.1
Xylenes, total	ND	ND	ND	ND	<130	<25	<25	<25	<25	<25	ND	ND	ND	ND	ND	ND	258000	258000	3940

RCL Residual Contaminant Level  
IDC Industrial Direct Contact RCL (Exceedances in Bold and Italics)  
NIDC Non-Industrial Direct Contact (Exceedances in Bold)  
GP Groundwater Pathway RCL (Exceedances in Italics)  
- RCL not established for this compound  
J/Q Analyte detected below quantitation limit  
NA Compound not analyzed  
</ND Compound not detected at or above the Method Detection Limit

Table 1  
VOC Analysis - Soil  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-7	GP-7	GP-8	GP-8	GP-9	GP-9	GP-10	GP-10	GP-11	GP-11	GP-12	GP-12	GP-13	GP-13	GP-14	GP-14	RCL		
Depth (FT)	2-4	6-8	2-4	6-8	2-4	6-8	2-4	6-10	2-4	6-8	6-8	10-12	6-8	10-12	2-4	10-12	IDC	NIDC	GP
Date	09/08/03										01/23/04								
<b>Volatile Organic Compounds (Method: SW8021B/8260B) ug/kg</b>																			
Benzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7410	1490	5.1
Bromobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	679000	354000	-
Bromochloromethane	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	976000	232000	-
Bromodichloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1960	390	0.3
Bromoform	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	218000	61600	2.3
Bromomethane	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	46000	10300	5.1
n-Butylbenzene	ND	ND	ND	63.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	108000	108000	-
sec-Butylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	145000	145000	-
tert-Butylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	183000	183000	-
Carbon Tetrachloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4250	854	3.9
Chlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	761000	392000	-
Chlorodibromomethane	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4400	933	32
Chloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2120000	2120000	226.6
Chloroform	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2130	423	3.3
Chloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	720000	171000	15.5
2-Chlorotoluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	907000	907000	-
4-Chlorotoluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	253000	253000	-
1,2-Dibromo-3-chloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	99	8	0.2
1,2-Dibromoethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	230	47	0.0282
Dibromomethane	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	151000	35000	-
1,2-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	376000	376000	1168
1,3-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	297000	297000	1152.2
1,4-Dichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	17500	3480	144
Dibromochloromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	4400	933	32
Dichlorodifluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	571000	135000	3082.5
1,1-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	23700	4720	483.6
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3030	608	2.8
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1190000	342000	5
cis-1,2-Dichloroethene	ND	ND	ND	ND	40.8	ND	49.7	173	ND	ND	ND	41.6	ND	ND	ND	ND	2040000	156000	41.2
trans-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	976000	211000	58.8
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6620	1330	3.3
1,3-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1490000	1490000	-
2,2-Dichloropropane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	-	-	-
1,1-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	-	-	-
cis-1,3-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1220000	1220000	0.3
trans-1,3-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1570000	1570000	

Table 1  
VOC Analysis - Soil  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-7	GP-7	GP-8	GP-8	GP-9	GP-9	GP-10	GP-10	GP-11	GP-11	GP-12	GP-12	GP-13	GP-13	GP-14	GP-14	RCL		
Depth (FT)	2-4	6-8	2-4	6-8	2-4	6-8	2-4	6-10	2-4	6-8	6-8	10-12	6-8	10-12	2-4	10-12	IDC	NIDC	GP
Date	09/08/03										01/23/04								
<b>Volatile Organic Compounds (Method: SW8021B/8260B) ug/kg</b>																			
2,3-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	1070000	1070000	-
Isopropyl Ether	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2260000	2260000	-
Ethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	37000	7470	1570
Hexachlorobutadiene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	22100	6230	-
Isopropylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	-	-	-
p-Isopropyltoluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	162000	162000	-
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1070000	60700	2.6
Methyl tert-Butyl Ether	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	293000	59400	27
Naphthalene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	26000	5150	658.7
n-Propylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	264000	264000	-
Styrene	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	867000	867000	220
1,1,1,2-Tetrachloroethane	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	12900	2590	53.3
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3690	753	0.2
Tetrachloroethene	ND	ND	1080	ND	ND	ND	ND	7220	ND	ND	129	7190	676	48.1	303	ND	153000	30700	4.5
Toluene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	818000	818000	1107.2
1,2,3-Trichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	151000	48900	-
1,2,4-Trichlorobenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	98700	22100	408
1,1,1-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	640000	640000	140.2
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7340	1480	3.2
Trichloroethene	ND	ND	ND	ND	ND	ND	61.1	1680	ND	ND	ND	68.1	53.4	ND	ND	ND	8810	644	3.6
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1230000	1120000	4468.5
1,2,3-Trichloropropane	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	95	5	52
1,2,4-Trimethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	219000	89800	1379.3
1,3,5-Trimethylbenzene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	182000	182000	
Vinyl chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	2030	67	0.1
Xylenes, total	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	258000	258000	3940

- Notes:
- RCL Residual Contaminant Level
  - IDC Industrial Direct Contact RCL (Exceedances in Bold and Italics)
  - NIDC Non-Industrial Direct Contact (Exceedances in Bold)
  - GP Groundwater Pathway RCL (Exceedances in Italics)
  - RCL not established for this compound
  - J Analyte detected below quantitation limit
  - NA Compound not analyzed
  - </ND Compound not detected at or above the Method Detection Limit



Table 2  
VOC Analysis - Soil  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	B-15	B-15	B-16	B-16	GP-17	GP-17	GP-18	GP-18	GP-19	GP-19	GP-19	GP-20	GP-20	GP-21	GP-21	RCL		
Depth (FT)	7-8	12-13	5-6	10-12	4-6	12-16	6-8	12-16	0-4	8-10	14-16	7-8	11-12	7-8	11-12	IDC	NIDC	GP
Date	02/21/06				07/05/06				09/07/07									
<b>Volatile Organic Compounds (Method: SW8021B/8260B)</b>																		
Benzene	<29	<28	<28	<30	<16	<17	<16	<34	<32	<32	<32	<29	<31	<29	<30	7410	1490	5.1
Bromobenzene	<29	<28	<28	<30	<18	<19	<19	<39	<37	<37	<37	<29	<31	<29	<30	679000	354000	-
Bromochloromethane	<40	<39	<40	<41	NA	NA	NA	NA	NA	NA	NA	<41	<43	<41	<42	976000	232000	-
Bromodichloromethane	<29	<28	<28	<30	<22	<24	<23	<48	<46	<46	<46	<29	<31	<29	<30	1960	390	0.3
Bromoform	<57	<56	<57	<59	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	218000	61600	2.3
Bromomethane	<110	<110	<110	<120	NA	NA	NA	NA	NA	NA	NA	<120	<120	<120	<120	46000	10300	5.1
n-Butylbenzene	<29	<28	<28	<30	<21	<22	<21	151	<43	<43	<43	<29	<31	<29	<30	108000	108000	-
sec-Butylbenzene	<29	<28	<28	<30	<20	34J	<20	176	<41	<40	101J	<29	<31	<29	<30	145000	145000	-
tert-Butylbenzene	<29	<28	<28	<30	<18	23J	<18	53J	<36	<36	<36	<29	<31	<29	<30	183000	183000	-
Carbon Tetrachloride	<29	<28	<28	<30	<16	<17	<16	<34	<32	<32	<32	<29	<31	<29	<30	4250	854	3.9
Chlorobenzene	<29	<28	<28	<30	<15	<16	<16	<33	<31	<31	<31	<29	<31	<29	<30	761000	392000	-
Chlorodibromomethane	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	4400	933	32
Chloroethane	<57	<56	<57	<59	<37	<39	<38	<80	<77	<76	<77	<58	<61	<59	<61	2120000	2120000	226.6
Chloroform	<29	<28	<28	<30	<14	<15	<14	<30	<29	<29	41J	<29	<31	<29	<30	2130	423	3.3
Chloromethane	<57	<56	<57	<59	<29	<30	<29	<62	<59	<59	<60	<58	<61	<59	<61	720000	171000	15.5
2-Chlorotoluene	<57	<56	<57	<59	<17	<18	<18	101J	<36	<36	<36	<58	<61	<59	<61	907000	907000	-
4-Chlorotoluene	<29	<28	<28	<30	<15	<16	<16	101J	<32	<32	<32	<29	<31	<29	<30	253000	253000	-
1,2-Dibromo-3-chloropropane	<57	<56	<57	<59	<19	<20	<20	<42	<40	<40	<40	<58	<61	<59	<61	99	8	0.2
1,2-Dibromoethane	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	230	47	0.0282
Dibromomethane	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	151000	35000	-
1,2-Dichlorobenzene	<34	<33	<34	<36	<20	<21	<20	54J	<41	<41	<41	<29	<31	<29	<30	376000	376000	1168
1,3-Dichlorobenzene	<29	<28	<28	<30	<15	50J	64	190	49J	89J	805	<29	<31	<29	<30	297000	297000	1152.2
1,4-Dichlorobenzene	<29	<28	<28	<30	<21	50J	66J	189	49J	89J	809	<29	<31	<29	<30	17500	3480	144
Dibromochloromethane	NA	NA	NA	NA	<24	<25	<24	<51	<49	<49	<49	NA	NA	NA	NA	4400	933	32
Dichlorodifluoromethane	<57	<56	<57	<59	<16	<16	<16	<33	<32	<32	<32	<58	<61	<59	<61	571000	135000	3082.5
1,1-Dichloroethane	<29	<28	<28	<30	<19	<20	<19	<40	<39	<38	<39	<29	<31	<29	<30	23700	4720	483.6
1,2-Dichloroethane	<29	<28	<28	<30	<20	<21	<21	<44	<42	<42	<42	<29	<31	<29	<30	3030	608	2.8
1,1-Dichloroethene	<29	<28	<28	<30	<20	<21	<20	<43	<41	<41	<41	<29	<31	<29	<30	1190000	342000	5
cis-1,2-Dichloroethene	200	<28	<28	62	<16	794	<16	153	1460	85J	64J	270	<31	<29	<30	2040000	156000	41.2
trans-1,2-Dichloroethene	170	<28	<28	<30	<15	<16	<15	<32	95J	<30	<31	160	<31	<29	<30	976000	211000	58.8
1,2-Dichloropropane	<29	<28	<28	<30	<19	<20	<19	<41	<39	<39	<39	<29	<31	<29	<30	6620	1330	3.3
1,3-Dichloropropane	<29	<28	<28	<30	<23	<24	<23	<49	<47	<47	<47	<29	<31	<29	<30	1490000	1490000	-
2,2-Dichloropropane	<29	<28	<28	<30	<16	<17	<16	<34	<33	<33	<33	<29	<31	<29	<30	-	-	-
1,1-Dichloropropene	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	-	-	-
cis-1,3-Dichloropropene	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	1220000	1220000	0.3
trans-1,3-Dichloropropene	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	1570000	1570000	

Table 2  
 VOC Analysis - Soil  
 Former Colony Dry Cleaners  
 10003 W. Carmen Avenue  
 Milwaukee, Wisconsin 53225

Borehole Location	B-15	B-15	B-16	B-16	GP-17	GP-17	GP-18	GP-18	GP-19	GP-19	GP-19	GP-20	GP-20	GP-21	GP-21	RCL		
Depth (FT)	7-8	12-13	5-6	10-12	4-6	12-16	6-8	12-16	0-4	8-10	14-16	7-8	11-12	7-8	11-12	IDC	NIDC	GP
Date	02/21/06				07/05/06				09/07/07									
<b>Volatile Organic Compounds (Method: SW8021B/8260B)</b>																		
2,3-Dichloropropene	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	1070000	1070000	-
Isopropyl Ether	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	2260000	2260000	-
Ethylbenzene	59	42	<28	87	<15	53	20	54J	<30	<30	288	<29	<31	<29	<30	37000	7470	1570
Hexachlorobutadiene	<40	<39	<40	<41	<25	<26	<25	756	<50	<50	<50	<41	<43	<41	<42	22100	6230	-
Isopropylbenzene	<29	<28	<28	<30	<19	<20	<20	<41	<39	<39	<40	<29	<31	<29	<30	-	-	-
p-Isopropyltoluene	<29	<28	<28	<30	<18	<19	<19	92J	<38	<38	<38	<29	<31	<29	<30	162000	162000	-7
Methylene Chloride	<57	<56	<57	<59	<18	<19	<18	<b>125</b>	<i>114J</i>	<i>81J</i>	<b>92J</b>	<58	<61	<59	<61	1070000	60700	<b>2.6</b>
Methyl tert-Butyl Ether	<29	<28	<28	<30	<23	<24	<23	<49	<47	<47	<47	<29	<31	<29	<30	293000	59400	27
Naphthalene	<57	<56	<57	<59	<44	82J	<45	<b>1080</b>	188J	<90	<91	<58	<61	<59	<61	26000	5150	<b>658.7</b>
n-Propylbenzene	<29	<28	<28	<30	<17	<17	<17	<35	<34	<34	<34	<29	<31	<29	<30	264000	264000	-
Styrene	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	867000	867000	220
1,1,1,2-Tetrachloroethane	<29	<28	<28	<30	NA	NA	NA	NA	NA	NA	NA	<29	<31	<29	<30	12900	2590	53.3
1,1,2,2-Tetrachloroethane	<29	<28	<28	<30	<26	<27	<26	<b>58J</b>	<b>66J</b>	<b>71J</b>	<53	<29	<31	<29	<30	3690	753	<b>0.2</b>
Tetrachloroethene	<b>290</b>	<28	<28	<b>50</b>	<18	<b>5890</b>	<b>154000</b>	<b>1140</b>	<b>99J</b>	<b>494</b>	<b>971</b>	100	<31	<29	<30	<b>153000</b>	30700	<b>4.5</b>
Toluene	<29	<28	<28	<30	<17	26J	21J	<b>59J</b>	<35	<35	1000	<29	<31	<29	<30	818000	818000	1107.2
1,2,3-Trichlorobenzene	<29	<28	<28	<30	<29	<31	<30	843	136J	<59	<60	<29	<31	<29	<30	151000	48900	-
1,2,4-Trichlorobenzene	<29	<28	<28	<30	<27	<29	<28	<b>843</b>	136J	<56	<56	<29	<31	<29	<30	98700	22100	<b>408</b>
1,1,1-Trichloroethane	<29	<28	<28	<30	<18	<19	<19	<39	<38	<37	<38	<29	<31	<29	<30	640000	640000	140.2
1,1,2-Trichloroethane	<40	<39	<40	<41	<26	135	<b>2500</b>	<55	<53	<52	<53	<41	<43	<41	<42	7340	1480	3.2
Trichloroethene	<b>430</b>	<28	<28	<30	<20	<b>2610</b>	<b>81</b>	<43	<42	<41	<42	<b>91</b>	<31	<29	<30	8810	644	<b>3.6</b>
Trichlorofluoromethane	<29	<28	<28	<30	<14	<15	<14	<30	<29	<29	<29	<29	<31	<29	<30	1230000	1120000	4468.5
1,2,3-Trichloropropane	<86	<84	<85	<89	NA	NA	NA	NA	NA	NA	NA	<58	<61	<59	<61	95	5	52
1,2,4-Trimethylbenzene	<29	<28	<28	NA	<18	170	21J	<38	<36	<36	318	<29	<31	<29	<30	219000	89800	1379.3
1,3,5-Trimethylbenzene	<29	<28	<28	<30	<20	48J	<21	87J	84J	<41	60J	<29	<31	<29	<30	182000	182000	
Vinyl chloride	<40	<39	<40	<41	<13	<b>38J</b>	<13	<27	<26	<26	<26	<41	<43	<41	<42	2030	67	<b>0.1</b>
Xylenes, total	<97	<95	<96	140	<31/<15	56J/<15	<32/<15	127J/<31	<64/<30	<64/<30	1306	<99	<100	<100	<100	258000	258000	3940

- Notes:
- RCL Residual Contaminant Level
  - IDC Industrial Direct Contact RCL (Exceedances in Bold and Italics)
  - NIDC Non-Industrial Direct Contact (Exceedances in Bold)
  - GP Groundwater Pathway RCL (Exceedances in Italics)
  - RCL not established for this compound
  - J Analyte detected below quantitation limit
  - NA Compound not analyzed
  - < Compound not detected at or above the Method Detection Limit

Table 2  
VOC Analysis - Soil  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-22	GP-22	GP-22	GP-23	GP-23	GP-24	GP-24	GP-25	GP-25	GP-26	GP-26	GP-26	RCL		
Depth (FT)	6-7	12-13	19-20	9-10	14-15	4-6	12-14	4-6	12-14	2-4	6-8	10-12	IDC	NIDC	GP
Date	09/07/07					01/25/09			06/24/09						
<b>Volatile Organic Compounds (Method: SW8021B/8260B)</b>															
Benzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	7410	1490	5.1
Bromobenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	679000	354000	-
Bromochloromethane	<42	<44	<43	<42	<43	NA	NA	NA	NA	ND	ND	ND	976000	232000	-
Bromodichloromethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	1960	390	0.3
Bromoform	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	218000	61600	2.3
Bromomethane	<120	<130	<120	<120	<120	NA	NA	NA	NA	ND	ND	ND	46000	10300	5.1
n-Butylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	108000	108000	-
sec-Butylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	145000	145000	-
tert-Butylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	183000	183000	-
Carbon Tetrachloride	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	4250	854	3.9
Chlorobenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	761000	392000	-
Chlorodibromomethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	NA	NA	NA	4400	933	32
Chloroethane	<60	<63	<61	<60	<61	NA	NA	NA	NA	ND	ND	ND	2120000	2120000	226.6
Chloroform	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	2130	423	3.3
Chloromethane	<60	<63	<61	<60	<61	NA	NA	NA	NA	ND	ND	ND	720000	171000	15.5
2-Chlorotoluene	<60	<63	<61	<60	<61	NA	NA	NA	NA	ND	ND	ND	907000	907000	-
4-Chlorotoluene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	253000	253000	-
1,2-Dibromo-3-chloropropane	<60	<63	<61	<60	<61	NA	NA	NA	NA	ND	ND	ND	99	8	0.2
1,2-Dibromoethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	230	47	0.0282
Dibromomethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	151000	35000	-
1,2-Dichlorobenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	376000	376000	1168
1,3-Dichlorobenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	297000	297000	1152.2
1,4-Dichlorobenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	17500	3480	144
Dibromochloromethane	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND	ND	ND	4400	933	32
Dichlorodifluoromethane	<60	<63	<61	<60	<61	NA	NA	NA	NA	ND	ND	ND	571000	135000	3082.5
1,1-Dichloroethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	23700	4720	483.6
1,2-Dichloroethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	3030	608	2.8
1,1-Dichloroethene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	1190000	342000	5
cis-1,2-Dichloroethene	<30	<31	<30	<30	<31					ND	ND	ND	2040000	156000	41.2
trans-1,2-Dichloroethene	<30	<31	<30	<30	<31	<544	<625	<552	<479	ND	ND	ND	976000	211000	58.8
1,2-Dichloropropane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	6620	1330	3.3
1,3-Dichloropropane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	1490000	1490000	-
2,2-Dichloropropane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	-	-	-
1,1-Dichloropropene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	-	-	-
cis-1,3-Dichloropropene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	1220000	1220000	0.3
trans-1,3-Dichloropropene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	1570000	1570000	

Table 2  
VOC Analysis - Soil  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-22	GP-22	GP-22	GP-23	GP-23	GP-24	GP-24	GP-25	GP-25	GP-26	GP-26	GP-26	RCL		
	6-7	12-13	19-20	9-10	14-15	4-6	12-14	4-6	12-14	2-4	6-8	10-12	IDC	NIDC	GP
Date	09/07/07					01/25/09				06/24/09					
<b>Volatile Organic Compounds (Method: SW8021B/8260B)</b>															
2,3-Dichloropropene	<30	<31	<30	<30	<31	NA	NA	NA	NA	NA	NA	NA	1070000	1070000	-
Isopropyl Ether	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	2260000	2260000	-
Ethylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	37000	7470	1570
Hexachlorobutadiene	<42	<44	<43	<42	<43	NA	NA	NA	NA	ND	ND	ND	22100	6230	-
Isopropylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	-	-	-
p-Isopropyltoluene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	162000	162000	-
Methylene Chloride	<60	<63	<61	<60	<63	NA	NA	NA	NA	ND	ND	ND	1070000	60700	2.6
Methyl tert-Butyl Ether	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	293000	59400	27
Naphthalene	<60	<63	<61	<60	<63	NA	NA	NA	NA	ND	ND	ND	26000	5150	658.7
n-Propylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	264000	264000	-
Styrene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	867000	867000	220
1,1,1,2-Tetrachloroethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	12900	2590	53.3
1,1,2,2-Tetrachloroethane	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	3690	753	0.2
Tetrachloroethene	<30	<31	<30	<30	<31	22J	36J	23J	<60	ND	ND	ND	153000	30700	4.5
Toluene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	818000	818000	1107.2
1,2,3-Trichlorobenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	151000	48900	-
1,2,4-Trichlorobenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	98700	22100	408
1,1,1-Trichloroethane	<30	<31	<43	<30	<31	NA	NA	NA	NA	ND	ND	ND	640000	640000	140.2
1,1,2-Trichloroethane	<42	<44	<30	<42	<43	NA	NA	NA	NA	ND	ND	ND	7340	1480	3.2
Trichloroethene	<30	<31	<30	<30	<31	23J	<60	<60	<60	ND	ND	ND	8810	644	3.6
Trichlorofluoromethane	<30	<31	<61	<30	<31	NA	NA	NA	NA	ND	ND	ND	1230000	1120000	4468.5
1,2,3-Trichloropropane	<60	<63	<30	<60	<63	NA	NA	NA	NA	ND	ND	ND	95	5	52
1,2,4-Trimethylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	219000	89800	1379.3
1,3,5-Trimethylbenzene	<30	<31	<30	<30	<31	NA	NA	NA	NA	ND	ND	ND	182000	182000	
Vinyl chloride	<42	<44	<43	<42	<43	<50	<57.5	<50.8	<44.1	ND	ND	ND	2030	67	0.1
Xylenes, total	<100	<110	<100	<100	<100	NA	NA	NA	NA	ND	ND	ND	258000	258000	3940

- Notes:
- RCL Residual Contaminant Level
  - IDC Industrial Direct Contact RCL (Exceedances in Bold and Italics)
  - NIDC Non-Industrial Direct Contact (Exceedances in Bold)
  - GP Groundwater Pathway RCL (Exceedances in Italics)
  - RCL not established for this compound
  - J Analyte detected below quantitation limit
  - NA Compound not analyzed
  - </ND Compound not detected at or above the Method Detection Limit

Table 3  
VOC Analysis - Groundwater  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

GW: 32-36<sup>1</sup>

Borehole Location	MW-1			MW-2			MW-3			ES	PAL
	07/01/02	10/02/02	09/09/03	07/01/02	10/02/02	09/09/03	07/01/02	10/02/02	09/09/03		
<b>Volatile Organic Compounds (VOC) (Method: SW8021B/8260B/SW5030A)</b>											
Benzene	<0.48	<0.25	ND	<0.48	<0.25	ND	<0.48	<0.25	ND	5	0.5
Bromobenzene	<0.44	<0.74	ND	<0.44	<0.74	ND	<0.44	<0.74	ND	-	-
Bromochloromethane	<0.61	<0.67	NA	<0.61	<0.67	NA	<0.61	<0.67	NA	-	-
Bromodichloromethane	<0.61	<0.23	ND	<0.61	<0.23	ND	<0.61	<0.23	ND	0.6	0.06
Bromoform	<0.70	<0.45	NA	<0.70	<0.45	NA	<0.70	<0.45	NA	4.4	0.44
Bromomethane	<0.71	<0.87	NA	<0.71	<0.87	NA	<0.71	<0.87	NA	10	1
n-Butylbenzene	<0.61	<0.65	ND	<0.61	<0.65	ND	<0.61	<0.65	ND	-	-
sec-Butylbenzene	<0.49	<0.62	ND	<0.49	<0.62	ND	<0.49	<0.62	ND	-	-
tert-Butylbenzene	<0.50	<0.96	ND	<0.50	<0.96	ND	<0.50	<0.96	ND	-	-
Carbon Tetrachloride	<0.73	<0.47	ND	<0.73	<0.47	ND	<0.73	<0.47	ND	5	0.5
Chlorobenzene	<0.55	<0.58	ND	<0.55	<0.58	ND	<0.55	<0.58	ND	-	-
Chlorodibromomethane	<0.43	<0.84	NA	<0.43	<0.84	NA	<0.43	<0.84	NA	-	-
Chloroethane	<0.57	<0.84	ND	<0.57	<0.84	ND	<0.57	<0.84	ND	400	80
Chloroform	<0.75	<0.45	ND	<0.75	<0.45	ND	<0.75	<0.45	ND	6	0.6
Chloromethane	<0.62	<0.27	ND	<0.62	<0.27	ND	<0.62	<0.27	ND	30	3
2-Chloroethyl Vinyl Ether	NA	NA	NA	NA	NA	NA	NA	NA	NA	-	-
2-Chlorotoluene	<0.48	<0.66	ND	<0.48	<0.66	ND	<0.48	<0.66	ND	-	-
4-Chlorotoluene	<0.72	<0.89	ND	<0.72	<0.89	ND	<0.72	<0.89	ND	-	-
4-Methyl-2-Pentanone	NA	NA	NA	NA	NA	NA	NA	NA	NA	-	-
1,2-Dibromo-3-chloropropane	<1.0	<0.88	ND	<1.0	<0.88	ND	<1.0	<0.88	ND	0.2	0.02
1,2-Dibromoethane	<0.91	<0.66	ND	<0.91	<0.66	ND	<0.91	<0.66	ND	0.05	0.005
Dibromomethane	<0.67	<0.74	NA	<0.67	<0.74	NA	<0.67	<0.74	NA	-	-
1,2-Dichlorobenzene	<0.67	<0.71	ND	<0.67	<0.71	ND	<0.67	<0.71	ND	600	60
1,3-Dichlorobenzene	<0.54	<0.58	ND	<0.54	<0.58	ND	<0.54	<0.58	ND	600	120
1,4-Dichlorobenzene	<0.39	<0.63	ND	<0.39	<0.63	ND	<0.39	<0.63	ND	75	15
Dibromochloromethane	NA	NA	ND	NA	NA	ND	NA	NA	ND	60	6
Dichlorodifluoromethane	<0.68	<0.57	ND	<0.68	<0.57	ND	<0.68	<0.57	ND	1000	200
1,1-Dichloroethane	<0.48	<0.87	ND	<0.48	<0.87	ND	<0.48	<0.87	ND	850	85
1,2-Dichloroethane	<0.47	<0.55	ND	<0.47	<0.55	ND	<0.47	<0.55	ND	5	0.5
1,1-Dichloroethene	<0.85	<0.56	ND	<0.85	<0.56	ND	<0.85	<0.56	ND	7	0.7
cis-1,2-Dichloroethene	<0.73	<0.81	ND	<0.73	<0.81	ND	<0.73	<0.81	ND	70	7
trans-1,2-Dichloroethene	<0.79	<0.80	ND	<0.79	<0.80	ND	<0.79	<0.80	ND	100	20
1,2-Dichloropropane	<0.53	<0.39	ND	<0.53	<0.39	ND	<0.53	<0.39	ND	5	0.5
1,3-Dichloropropane	<0.53	<0.62	ND	<0.53	<0.62	ND	<0.53	<0.62	ND	-	-
2,2-Dichloropropane	<0.95	<0.99	ND	<0.95	<0.99	ND	<0.95	<0.99	ND	-	-
1,1-Dichloropropene	<0.85	<0.79	NA	<0.85	<0.79	NA	<0.85	<0.79	NA	-	-

Table 3  
VOC Analysis - Groundwater  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	MW-1			MW-2			MW-3			ES	PAL
	07/01/02	10/02/02	09/09/03	07/01/02	10/02/02	09/09/03	07/01/02	10/02/02	09/09/03		
<b>Volatile Organic Compounds (VOC) (Method: SW8021B/8260B/SW5030A)</b>											
cis-1,3-Dichloropropene	<0.56	<0.57	NA	<0.56	<0.57	NA	<0.56	<0.57	NA	0.4	0.4
trans-1,3-Dichloropropene	<0.51	<0.64	NA	<0.51	<0.64	NA	<0.51	<0.64	NA		
2,3-Dichloropropene	NA	NA	NA	NA	NA	NA	NA	NA	NA	-	-
Isopropyl Ether	<0.60	<0.60	ND	<0.60	<0.60	ND	<0.60	<0.60	ND	-	-
Ethylbenzene	<0.43	<0.53	ND	<0.43	<0.53	ND	<0.43	<0.53	ND	700	140
Hexachlorobutadiene	<0.84	<0.95	ND	<0.84	<0.95	ND	<0.84	<0.95	ND	-	-
Isopropylbenzene	<0.43	<0.66	ND	<0.43	<0.66	ND	<0.43	<0.66	ND	-	-
p-Isopropyltoluene	<0.57	<0.58	ND	<0.57	<0.58	ND	<0.57	<0.58	ND	-	-
Methylene Chloride	<0.85	<0.47	ND	<0.85	<0.47	ND	<0.85	<0.47	ND	5	0.5
Methyl tert-Butyl Ether	<0.67	<0.87	ND	<0.67	<0.87	ND	<0.67	<0.87	ND	60	12
Naphthalene	<0.59	<0.63	ND	<0.59	<0.63	ND	<0.59	<0.63	ND	100	10
n-Propylbenzene	<0.64	<0.95	ND	<0.64	<0.95	ND	<0.64	<0.95	ND	-	-
Styrene	<0.43	<0.62	NA	<0.43	<0.62	NA	<0.43	<0.62	NA	100	10
1,1,1,2-Tetrachloroethane	<0.75	<0.95	NA	<0.75	<0.95	NA	<0.75	<0.95	NA	70	7
1,1,2,2-Tetrachloroethane	<0.91	<0.77	ND	<0.91	<0.77	ND	<0.91	<0.77	ND	0.2	0.02
Tetrachloroethene	<0.57	<0.63	ND	<0.57	<0.63	ND	<0.57	<0.63	ND	5	0.5
Toluene	<0.47	<0.84	ND	<0.47	<0.84	ND	<0.47	<0.84	ND	800	160
1,2,3-Trichlorobenzene	<0.57	<0.77	ND	<0.57	<0.77	ND	<0.57	<0.77	ND	-	-
1,2,4-Trichlorobenzene	<0.60	<0.57	ND	<0.60	<0.57	ND	<0.60	<0.57	ND	70	14
1,1,1-Trichloroethane	<0.69	<0.65	ND	<0.69	<0.65	ND	<0.69	<0.65	ND	200	40
1,1,2-Trichloroethane	<0.72	<0.50	ND	<0.72	<0.50	ND	<0.72	<0.50	ND	5	0.5
Trichloroethene	<0.89	<0.39	ND	<0.89	<0.39	ND	<0.89	<0.39	ND	5	0.5
Trichlorofluoromethane	<0.52	<0.85	ND	<0.52	<0.85	ND	<0.52	<0.85	ND	3490	698
1,2,3-Trichloropropane	<0.78	<0.92	NA	<0.78	<0.92	NA	<0.78	<0.92	NA	60	12
1,2,4-Trimethylbenzene	<0.51	<0.69	ND	<0.51	<0.69	ND	<0.51	<0.69	ND	480	96
1,3,5-Trimethylbenzene	<0.52	<0.64	ND	<0.52	<0.64	ND	<0.52	<0.64	ND		
Vinyl chloride	<0.18	<0.11	ND	<0.18	<0.11	ND	<0.18	<0.11	ND	0.2	0.02
Xylenes, total	<0.54/<1.4	<0.73/<1.1	ND	<0.54/<1.4	<0.73/<1.1	ND	<0.54/<1.4	<0.73/<1.1	ND	2000	400

Notes: All results expressed as ug/L

ES NR140 Enforcement Standard (Exceedances in Bold)

PAL NR140 Preventive Action Limit (Exceedances in Italics)

- ES/PAL not established for this compound

<ND Compound not detected at or above the Method Detection Limit

NA Compound not analyzed

Table 3  
VOC Analysis - Groundwater  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-3	GP-16	TW-17	TW-18	TW-19	GP-20	GP-21	GP-23	GP-24	GP-26	ES	PAL
Date	07/03/01	03/08/06	07/12/06			09/13/07			01/31/09	07/07/09		
Lead (Method: EPA 7421) mg/l	ND	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.015	0.0015
Volatile Organic Compounds (VOC) (Method: SW8021B/8260B/SW5030A) ug/L												
Benzene	ND	<1.350	<0.270	<0.270	<0.270	<0.20	<0.20	<0.20	NA	ND	5	0.5
Bromobenzene	ND	<1.550	<0.310	<0.310	<0.310	<0.20	<0.20	<0.20	NA	ND	-	-
Bromochloromethane	NA	<1.850	<0.370	<0.370	<0.370	<0.50	<0.50	<0.50	NA	ND	-	-
Bromodichloromethane	ND	<1.900	<0.380	<0.380	<0.380	<0.20	<0.20	<0.20	NA	ND	0.6	0.06
Bromoform	NA	<1.950	<0.390	<0.390	<0.390	<0.20	<0.20	<0.20	NA	ND	4.4	0.44
Bromomethane	NA	<3.250	<0.650	<0.650	<0.650	<0.20	<0.20	<0.20	NA	ND	10	1
n-Butylbenzene	ND	<1.800	<0.360	<0.360	<0.360	<0.20	<0.20	<0.20	NA	ND	-	-
sec-Butylbenzene	ND	<1.700	<0.340	<0.340	<0.340	<0.25	<0.25	<0.25	NA	ND	-	-
tert-Butylbenzene	ND	<1.500	<0.300	<0.300	<0.300	<0.20	<0.20	<0.20	NA	ND	-	-
Carbon Tetrachloride	ND	<1.350	<0.270	<0.270	<0.270	<0.50	<0.50	<0.50	NA	ND	5	0.5
Chlorobenzene	ND	<1.300	<0.260	<0.260	<0.260	<0.20	<0.20	<0.20	NA	ND	-	-
Chlorodibromomethane	NA	NA	NA	NA	NA	<0.20	<0.20	<0.20	NA	ND	-	-
Chloroethane	ND	<3.200	<0.640	<0.640	<0.640	<1.0	<1.0	<1.0	NA	ND	400	80
Chloroform	ND	<1.200	<0.240	<0.240	<0.240	<0.20	<0.20	<0.20	NA	ND	6	0.6
Chloromethane	ND	<2.450	<0.490	<0.490	<0.490	<0.20	<0.20	<0.20	NA	0.57J	30	3
2-Chloroethyl Vinyl Ether	NA	<3.500	<0.700	<0.700	<0.700	NA	NA	NA	NA	NA	-	-
2-Chlorotoluene	ND	<1.500	<0.300	<0.300	<0.300	<0.50	<0.50	<0.50	NA	ND	-	-
4-Chlorotoluene	ND	<1.300	<0.260	<0.260	<0.260	<0.20	<0.20	<0.20	NA	ND	-	-
4-Methyl-2-Pentanone	NA	<4.000	<0.800	<0.800	<0.800	NA	NA	NA	NA	NA	-	-
1,2-Dibromo-3-chloropropane	ND	<1.650	<0.330	<0.330	<0.330	<0.50	<0.50	<0.50	NA	ND	0.2	0.02
1,2-Dibromoethane	ND	<2.300	<0.460	<0.460	<0.460	<0.20	<0.20	<0.20	NA	ND	0.05	0.005
Dibromomethane	NA	<2.300	<0.460	<0.460	<0.460	<0.20	<0.20	<0.20	NA	ND	-	-
1,2-Dichlorobenzene	ND	<1.700	<0.340	<0.340	<0.340	<0.20	<0.20	<0.20	NA	ND	600	60
1,3-Dichlorobenzene	ND	<1.300	<0.260	<0.260	<0.260	<0.20	<0.20	<0.20	NA	ND	600	120
1,4-Dichlorobenzene	ND	<1.800	<0.360	<0.360	<0.360	0.24	<0.20	0.27	NA	ND	75	15
Dibromochloromethane	ND	<2.050	<0.410	<0.410	<0.410	NA	NA	NA	NA	ND	60	6
Dichlorodifluoromethane	ND	<1.350	<0.270	<0.270	<0.270	<0.50	<0.50	<0.50	NA	ND	1000	200
1,1-Dichloroethane	0.713	<1.600	<0.320	<0.320	<0.320	<0.50	<0.50	<0.50	NA	ND	850	85
1,2-Dichloroethane	ND	<1.750	<0.350	<0.350	<0.350	<0.50	<0.50	<0.50	NA	ND	5	0.5
1,1-Dichloroethene	ND	<1.700	<0.340	<0.340	<0.340	<0.50	<0.50	<0.50	NA	ND	7	0.7
cis-1,2-Dichloroethene	474	587	59	0.490J	55	32	<0.50	<0.50	<4	ND	70	7
trans-1,2-Dichloroethene	29.5	16	5.000	<0.250	3.840	8.5	<0.50	<0.50		ND	100	20
1,2-Dichloropropane	ND	<1.600	<0.320	<0.320	<0.320	<0.50	<0.50	<0.50	NA	ND	5	0.5
1,3-Dichloropropane	ND	<1.950	<0.390	<0.390	<0.390	<0.25	<0.25	<0.25	NA	ND	-	-
2,2-Dichloropropane	ND	<1.350	<0.270	<0.270	<0.270	<0.50	<0.50	<0.50	NA	ND	-	-

Table 3  
VOC Analysis - Groundwater  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225

Borehole Location	GP-3	GP-16	TW-17	TW-18	TW-19	GP-20	GP-21	GP-23	GP-24	GP-26	ES	PAL
Date	07/03/01	03/06/06	07/12/06			09/13/07			01/31/09	07/07/09		
Volatile Organic Compounds (VOC) (Method: SW8021B/8260B/SW5030A) ug/L												
1,1-Dichloropropene	NA	<2.150	<0.430	<0.430	<0.430	<0.50	<0.50	<0.50	NA	ND	-	-
cis-1,3-Dichloropropene	NA	<1.850	<0.370	<0.370	<0.370	<0.20	<0.20	<0.20	NA	ND	0.4	0.4
trans-1,3-Dichloropropene	NA	<1.300	<0.260	<0.260	<0.260	<0.20	<0.20	<0.20	NA	ND		
2,3-Dichloropropene	NA	NA	NA	NA	NA	<0.25	<0.25	<0.25	NA	ND	-	-
Isopropyl Ether	ND	<1.500	NA	NA	NA	<0.50	<0.50	<0.50	NA	ND	-	-
Ethylbenzene	ND	<1.250	<0.250	<0.250	<0.250	<0.50	<0.50	<0.50	NA	ND	700	140
Hexachlorobutadiene	ND	<2.100	<0.420	<0.420	<0.420	<0.50	<0.50	<0.50	NA	ND	-	-
Isopropylbenzene	ND	<1.650	<0.330	<0.330	<0.330	<0.20	<0.20	<0.20	NA	ND	-	-
p-Isopropyltoluene	ND	<1.550	<0.310	<0.310	<0.310	<0.20	<0.20	<0.20	NA	ND	-	-
Methylene Chloride	ND	<1.500	<0.300	<0.300	<0.300	<1.0	<1.0	<1.0	NA	ND	5	0.5
Methyl tert-Butyl Ether	2.25	<1.950	<0.390	<0.390	<0.390	<0.50	<0.50	<0.50	NA	ND	60	12
Naphthalene	ND	<3.750	<0.750	<0.750	<0.750	<0.25	<0.25	<0.25	NA	ND	100	10
n-Propylbenzene	ND	<1.400	<0.280	<0.280	<0.280	<0.50	<0.50	<0.50	NA	ND	-	-
Styrene	NA	<1.250	<0.250	<0.250	<0.250	<0.20	<0.20	<0.20	NA	ND	100	10
1,1,1,2-Tetrachloroethane	NA	<1.100	<0.220	<0.220	<0.220	<0.25	<0.25	<0.25	NA	ND	70	7
1,1,2,2-Tetrachloroethane	ND	<2.200	<0.440	<0.440	<0.440	<0.20	<0.20	<0.20	NA	ND	0.2	0.02
Tetrachloroethene	3.97	31	1330	2.990	<0.310	<0.50	<0.50	<0.50	<2	ND	5	0.5
Toluene	ND	<1.450	0.430J	<0.290	<0.290	<0.20	<0.20	<0.20	NA	0.47J	200	160
1,2,3-Trichlorobenzene	ND	<2.500	<0.500	<0.500	<0.500	<0.25	<0.25	<0.25	NA	ND	-	-
1,2,4-Trichlorobenzene	ND	<2.350	<0.470	<0.470	<0.470	<0.25	<0.25	<0.25	NA	ND	70	14
1,1,1-Trichloroethane	ND	<1.550	<0.310	<0.310	<0.310	<0.50	<0.50	<0.50	NA	ND	200	40
1,1,2-Trichloroethane	ND	<2.200	24	<0.440	<0.440	<0.25	<0.25	<0.25	NA	ND	5	0.5
Trichloroethene	3.99	15	25	<0.340	<0.340	1.2	<0.20	<0.20	0.42J	ND	5	0.5
Trichlorofluoromethane	ND	<1.200	<0.240	<0.240	<0.240	<0.50	<0.50	<0.50	NA	ND	3490	698
1,2,3-Trichloropropane	NA	<2.550	<0.510	<0.510	<0.510	<0.50	<0.50	<0.50	NA	ND	60	12
1,2,4-Trimethylbenzene	ND	<1.500	<0.300	<0.300	<0.300	<0.20	<0.20	<0.20	NA	ND	480	96
1,3,5-Trimethylbenzene	ND	<1.700	<0.340	<0.340	<0.340	<0.20	<0.20	<0.20	NA	ND		
Vinyl chloride	42.0	4.050	7.230	<0.200	0.460J	0.54	<0.20	<0.20	0.89J	ND	0.2	0.02
Xylenes, total	ND	<2.05/<1.25	<0.53/<0.25	<0.53/<0.25	<0.53/<0.25	<0.50	<0.50	<0.50	NA	ND	2000	100

ES NR140 Enforcement Standard (Exceedances in Bold)  
PAL NR140 Preventive Action Limit (Exceedances in Italics)  
- ES/PAL not established for this compound  
J Analyte detected below quantitation limits  
</ND Compound not detected at or above the Method Detection Limit  
NA Compound not analyzed



Table 4  
VOC Analysis - Indoor and Sub-Slab Air  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225  
June 2 and 5, 2009

Location	1203FO-24HR	0594-ER	0619-FOA	1278-ESA	Non-Residential Action Level	Residential Action Level
<b>Volatile Organic Compounds (VOC) (Method: TO-15)</b>						
Acetone	11.4	21.8	6.0	ND	-	-
Benzene	8.8	3.2	9.6	18.6	16.0	3.1
Bromodichloromethane	ND	ND	ND	ND	-	-
Bromoform	ND	ND	ND	ND	-	-
Bromomethane	ND	ND	ND	ND	-	-
1,3-Butadiene	ND	ND	ND	ND	-	-
2-Butanone (MEK)	ND	ND	ND	ND	-	-
Carbon disulfide	ND	ND	ND	ND	-	-
Carbon tetrachloride	ND	ND	ND	ND	20	4.1
Chlorobenzene	ND	ND	ND	ND	-	-
Chloroethane	ND	ND	ND	ND	-	-
Chloroform	ND	ND	ND	ND	5.3	1.1
Chloromethane	ND	ND	ND	ND	390	94
Cyclohexane	14.6	23.8	14.7	39.3	-	-
Dibromochloromethane	ND	ND	ND	ND	-	-
1,2-Dibromoethane (EDB)	ND	ND	ND	ND	-	-
1,2-Dichlorobenzene	ND	ND	ND	ND	-	-
1,3-Dichlorobenzene	ND	ND	ND	ND	-	-
1,4-Dichlorobenzene	2.9	3.9	ND	ND	-	-
Dichlorodifluoromethane	2.7	2.8	2.7	ND	440	100
1,1-Dichloroethane	ND	ND	ND	ND	77	15
1,2-Dichloroethane	ND	ND	ND	ND	4.7	0.94
1,1-Dichloroethene	ND	ND	ND	ND	880	210
cis-1,2-Dichloroethene	1.6	210E	2.1	70.7	-	-
trans-1,2-Dichloroethene	ND	ND	ND	2.2	260	63
1,2-Dichloropropane	ND	ND	ND	ND	-	-
cis-1,3-Dichloropropene	ND	ND	ND	ND	-	-
trans-1,3-Dichloropropene	ND	ND	ND	ND	-	-
Dichlorotetrafluoroethane	ND	ND	ND	ND	-	-
Ethyl acetate	ND	8.6	ND	ND	-	-
Ethylbenzene	3.7	1.5	4.3	9.7	49	9.7
4-Ethyltoluene	3.4	ND	3.7	ND	-	-
n-Heptane	7.3	29.4	7.3	26.2	-	-
Hexachloro-1,3-butadiene	ND	ND	ND	ND	-	-
n-Hexane	32.1	17.4	32.2	46.6	-	-
2-Hexanone	ND	ND	ND	ND	-	-
Methylene Chloride	3.7	156E	5.0	ND	2600	630
4-Methyl-2-pentanone (MIBK)	ND	ND	ND	ND	-	-
Methyl-tert-butyl ether	ND	ND	ND	ND	470	94
Propylene	ND	ND	ND	ND	-	-
Styrene	ND	2.9	ND	ND	-	-
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	-	-
Tetrachloroethene	25.2	57600	176000	38.2	180	42
Tetrahydrofuran	ND	ND	ND	ND	-	-
Toluene	47.5	59.6	57.0	32.2	22000	5200
1,2,4-Trichlorobenzene	ND	ND	ND	ND	-	-
1,1,1-Trichloroethane	ND	ND	ND	ND	22000	5200
1,1,2 - Trichloroethane	ND	ND	ND	ND	-	-

Table 4  
VOC Analysis - Indoor and Sub-Slab Air  
Former Colony Dry Cleaners  
10003 W. Carmen Avenue  
Milwaukee, Wisconsin 53225  
June 2 and 5, 2009

Location	1203FO-24HR	0594-ER	0619-FOA	1278-ESA	Non-Residential Action Level	Residential Action Level
<b>Volatile Organic Compounds (VOC) (Method: TO-15)</b>						
Trichloroethene	2.8	814E	13.3	122	8.8	2.1
Trichlorofluoromethane	ND	ND	1.5	3.6	3100	730
1,1,2-Trichlorotrifluoroethane	ND	ND	ND	ND	-	-
1,2,4-Trimethylbenzene	5.5	3.5	6.2	7.4	31	7.3
1,3,5-Trimethylbenzene	ND	ND	ND	ND	-	-
Vinyl acetate	ND	ND	ND	ND	-	-
Vinyl chloride	ND	ND	ND	ND	28	1.6
m&p-Xylene	13.0	7.9	13.4	22.2	440	100
o-Xylene	4.3	2.4	4.5	5.0	440	100

Notes: All results expressed as ug/m<sup>3</sup>

Residential Indoor Vapor Action Level exceedance in italics

Non-Residential Indoor Vapor Action Level exceedance in bold

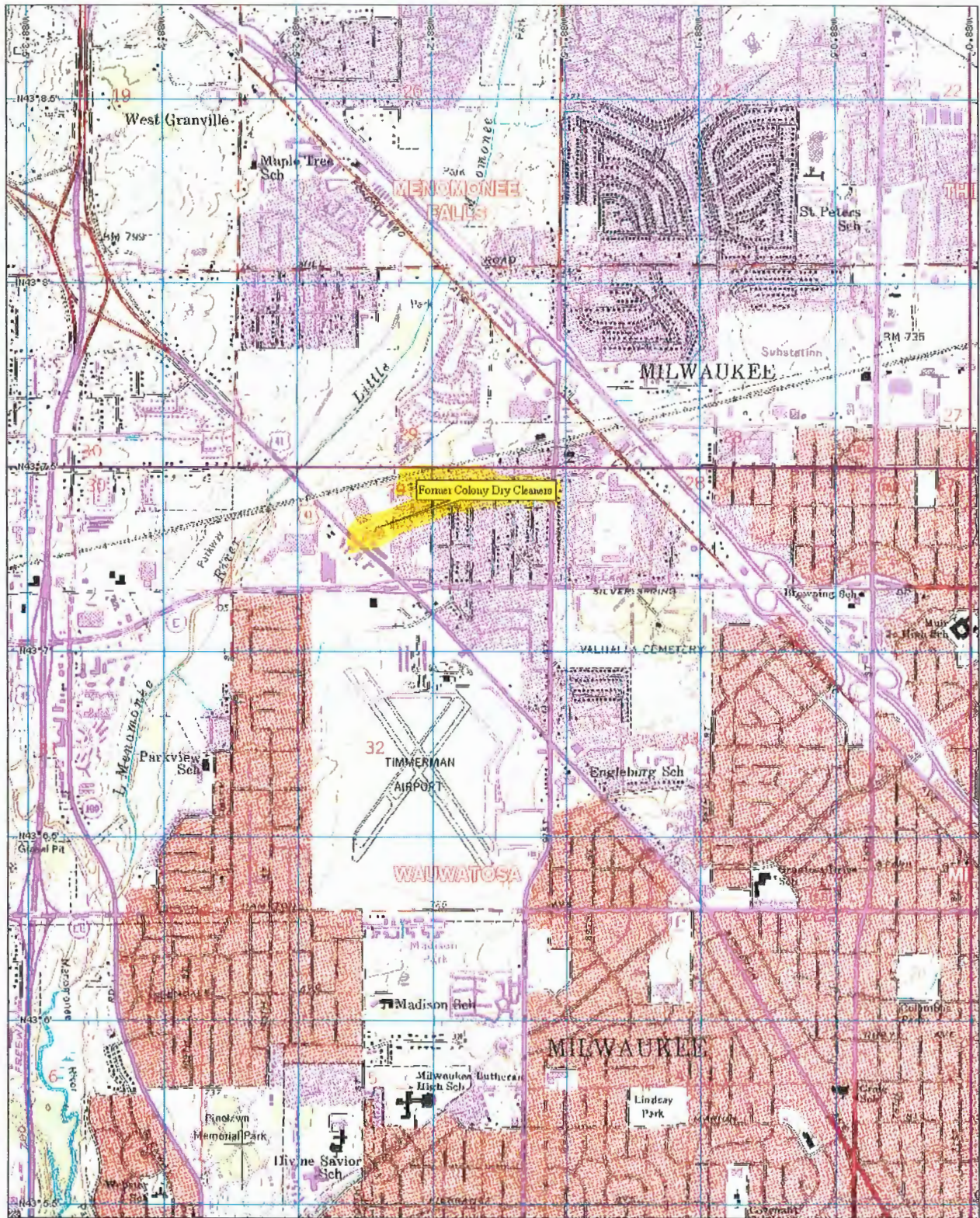
- Indoor Vapor Action Level not established for this compound

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

ND Compound not detected at or above the Method Detection Limit

**FIGURES**

Figure 1: Site Location Map



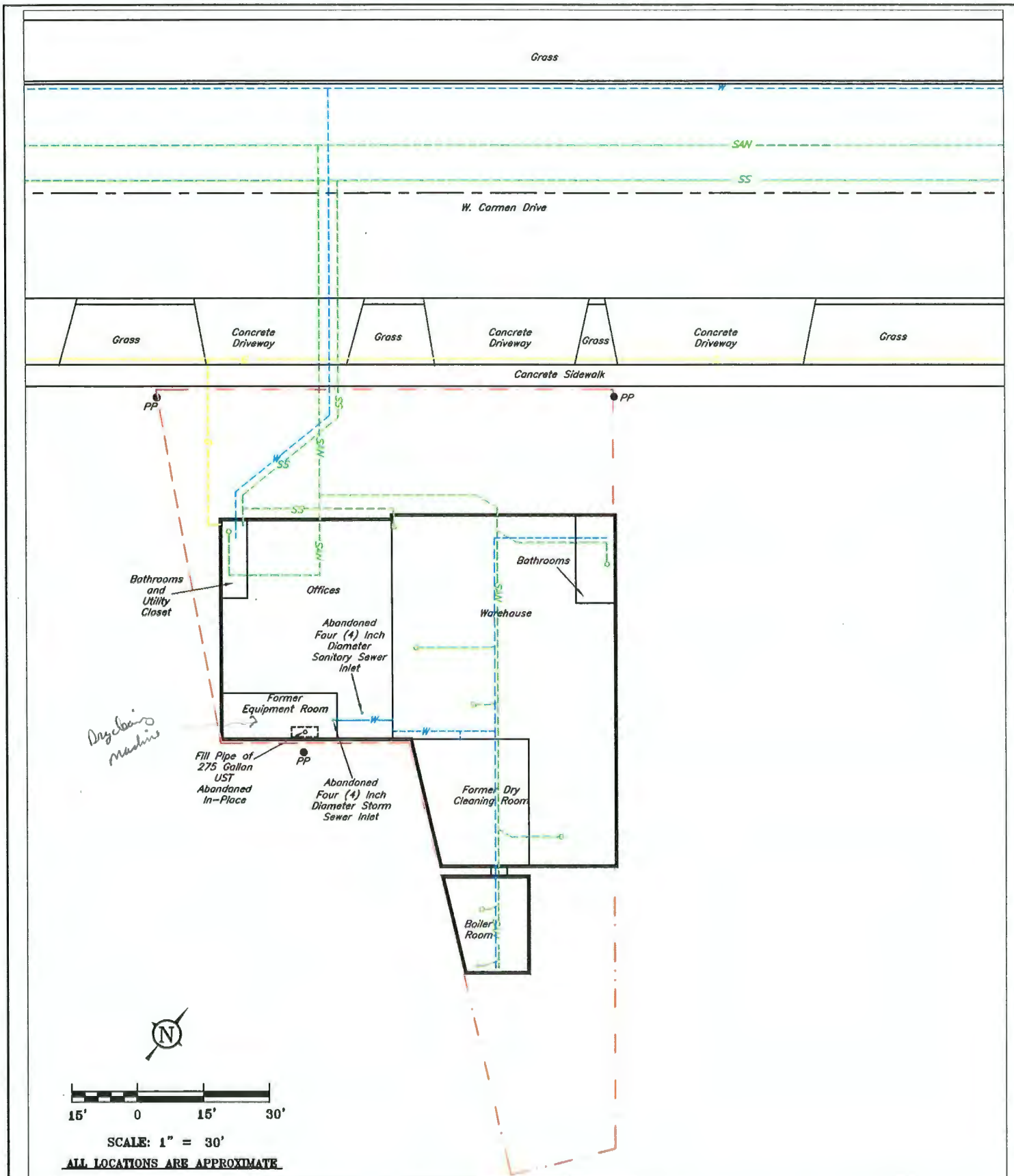


Figure 2 Site Plan Map

**United Engineering  
Consultants, Inc.**

16237 W. Ryerson Road  
New Berlin, WI 53151  
Tel. (262) 785-1447 • FAX (262) 706-4400

06004  
DRAWN BY: MLD  
DATE: 7/13  
ID#: CDC

Phase II Environmental Site Assessment  
Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225

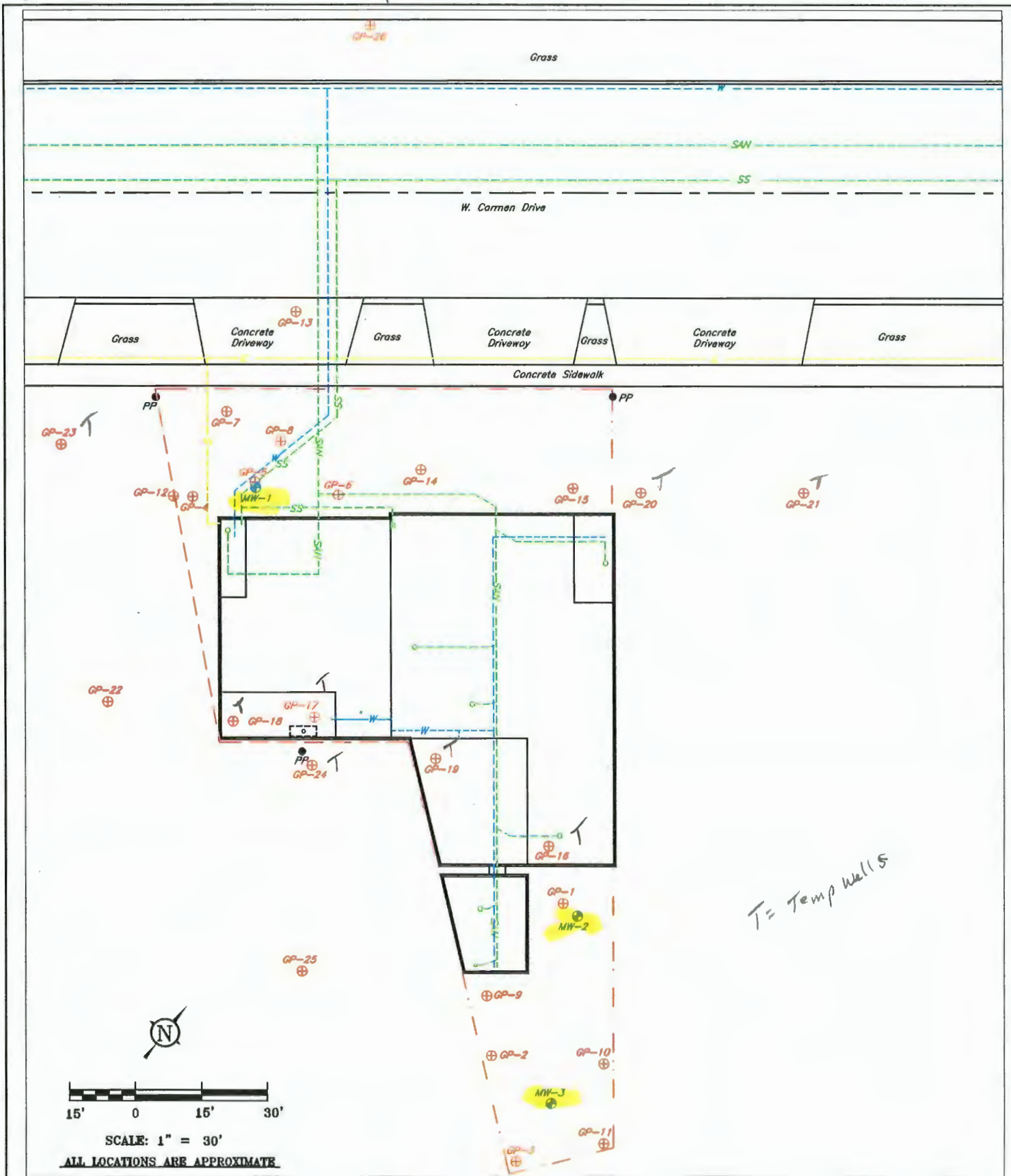


Figure 3 Soil Boring and Groundwater Monitoring Well Location Map

**United Engineering Consultants, Inc.**

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New Berlin, WI 53151  
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06004  
DRAWN BY: MLD  
DATE: 7/13  
ID#: CDC

Phase II Environmental Site Assessment  
Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225



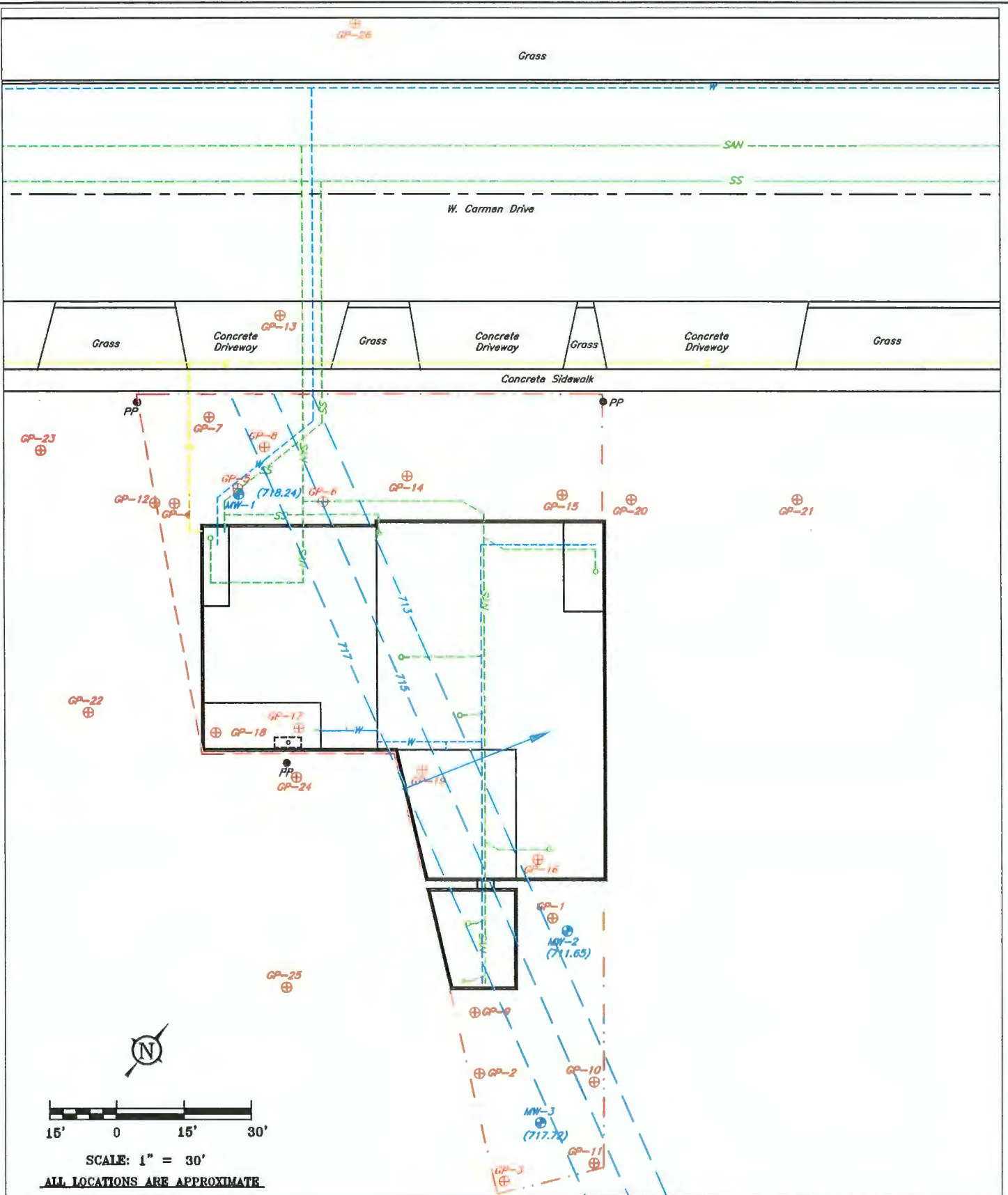


Figure 5 Groundwater Contour Map - October 2002

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Consultants, Inc.**

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New Berlin, WI 53151  
Tel. (262) 785-1447 • FAX (262) 706-4400

06004  
DRAWN BY: MLD  
DATE: 7/13  
IDW: CDC

Phase II Environmental Site Assessment  
Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225



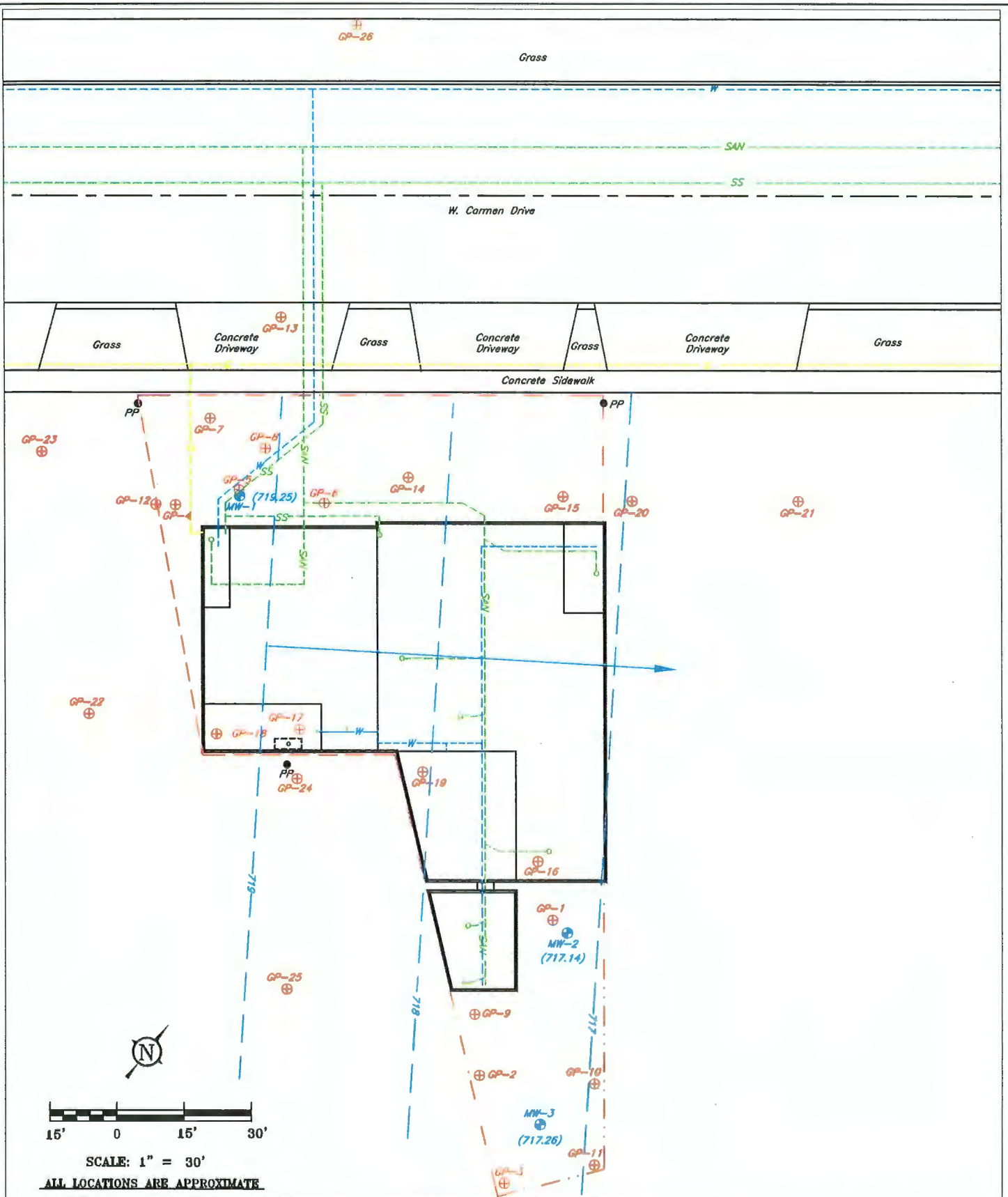


Figure 6 Groundwater Contour Map - September 2003

**United Engineering  
Consultants, Inc.**

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New Berlin, WI 53151  
Tel. (262) 785-1447 • FAX (262) 706-4400

06004  
DRAWN BY: MLD  
DATE: 7/13  
ID#: CDC

Phase II Environmental Site Assessment  
Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225

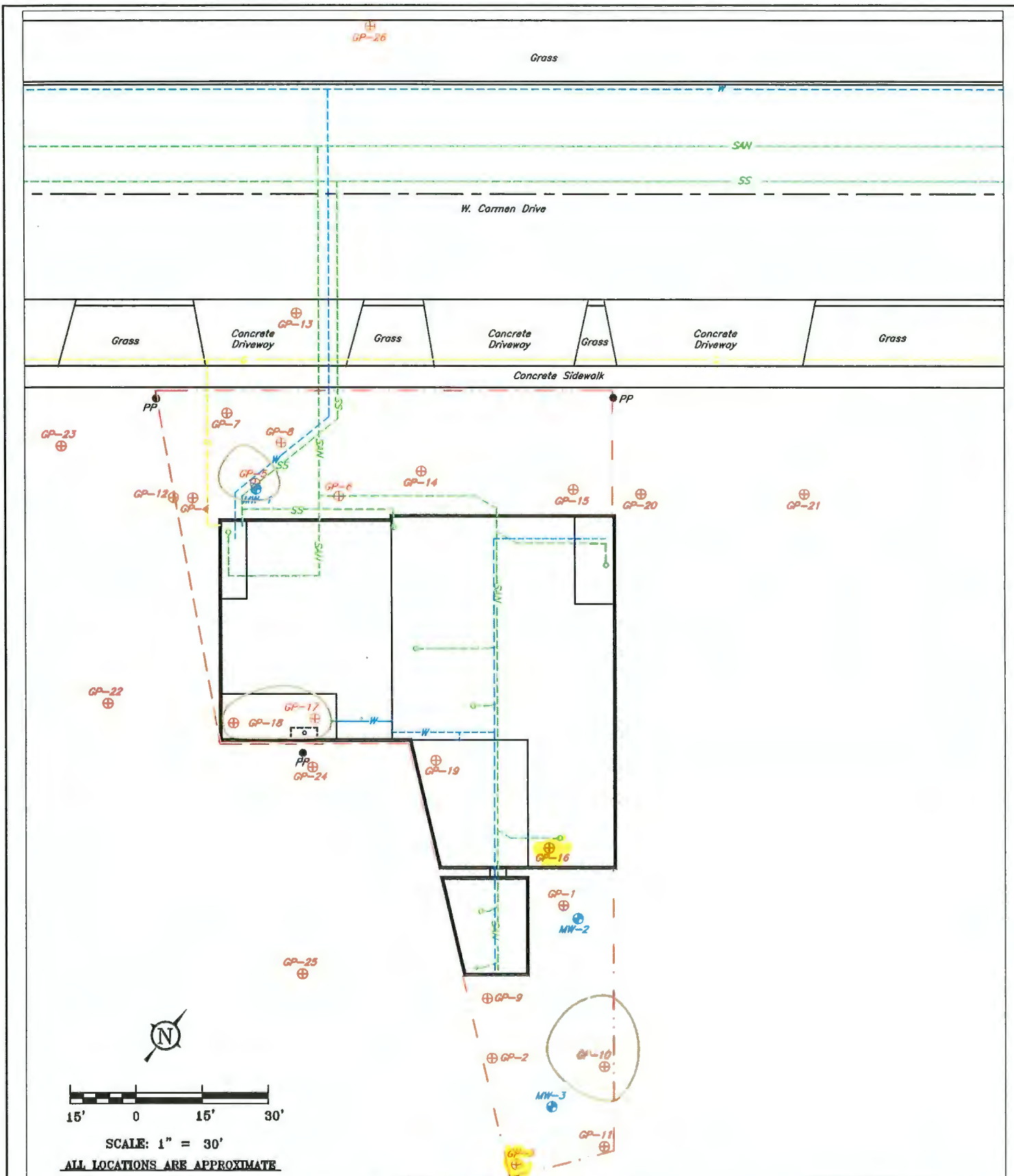


Figure 7 Approximate Lateral Extent of Chlorinated Solvent Impacted Soil above Non-Industrial Direct Contact RCLs

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Consultants, Inc.**

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06004  
DRAWN BY: MLD  
DATE: 7/13  
ID#: CDC

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Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225

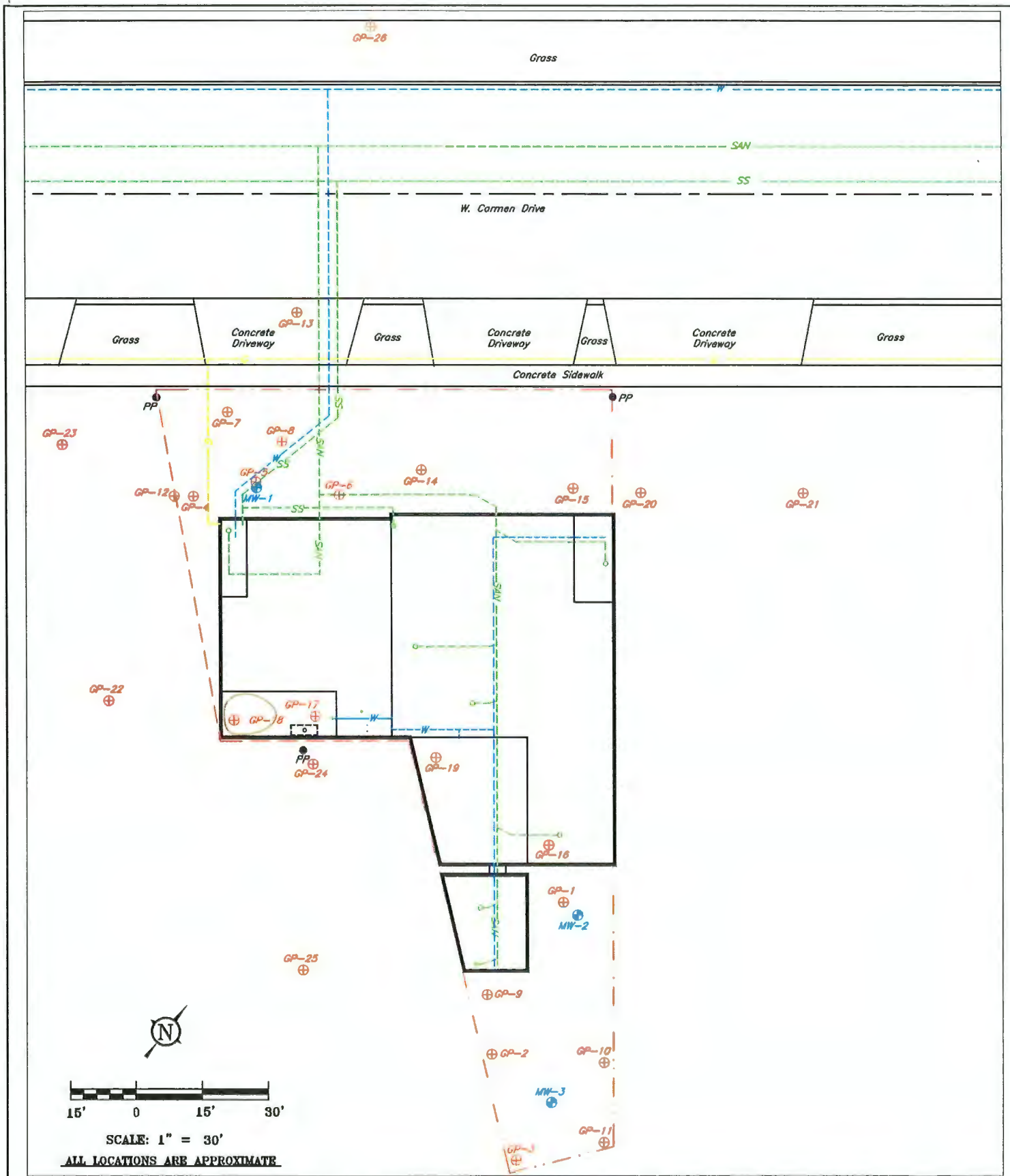


Figure 8 Approximate Lateral Extent of Chlorinated Solvent Impacted Soil above Industrial Direct Contact RCLs

**United Engineering Consultants, Inc.**

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06004  
DRAWN BY: MLD  
DATE: 7/13  
ID#: CDC

Phase II Environmental Site Assessment  
Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225

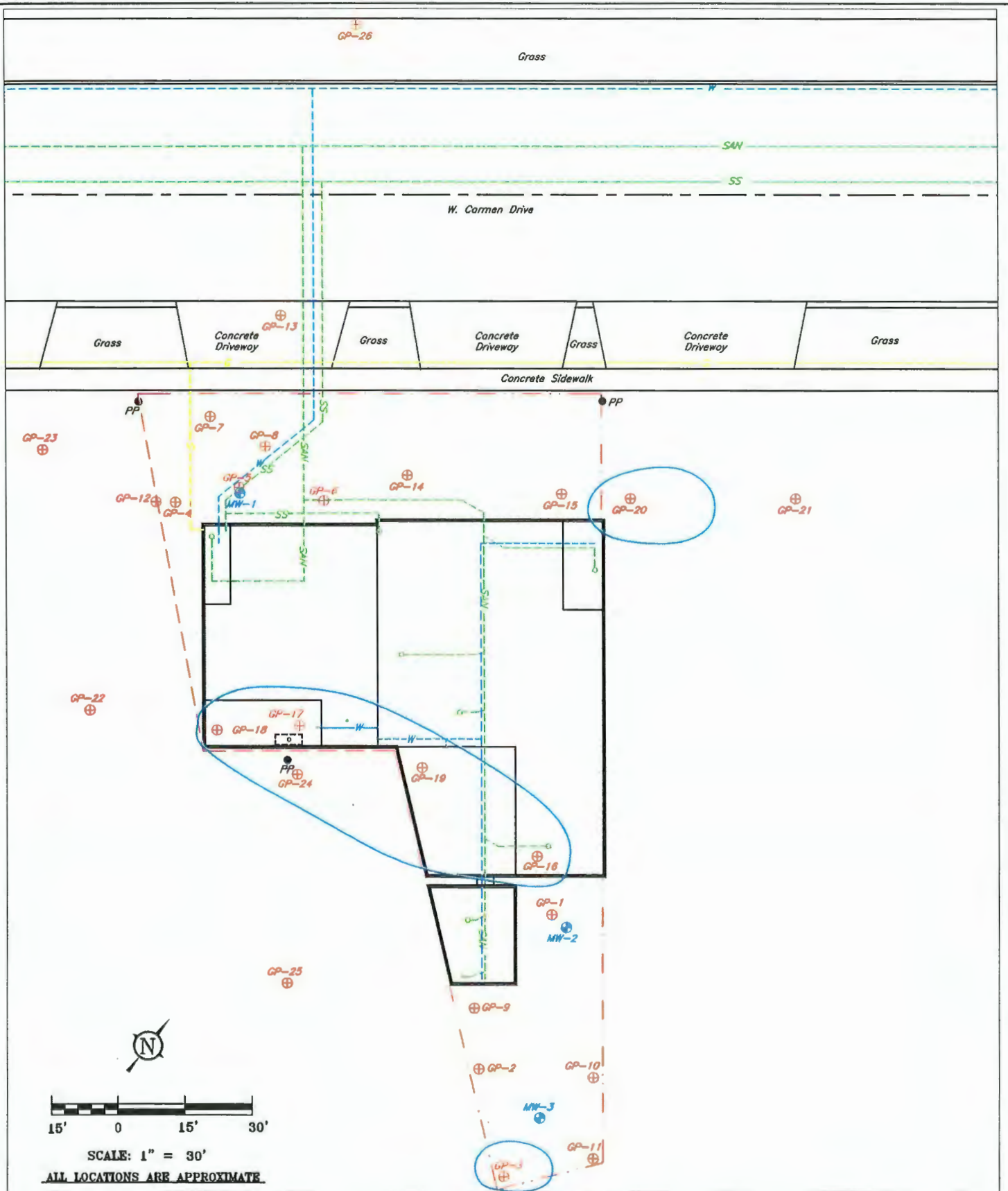


Figure 9 Approximate Lateral Extent of Chlorinated Solvent Impacted Groundwater in Exceedance of PALs

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06004  
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DATE: 7/13  
ID#: CDC

Phase II Environmental Site Assessment  
Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225

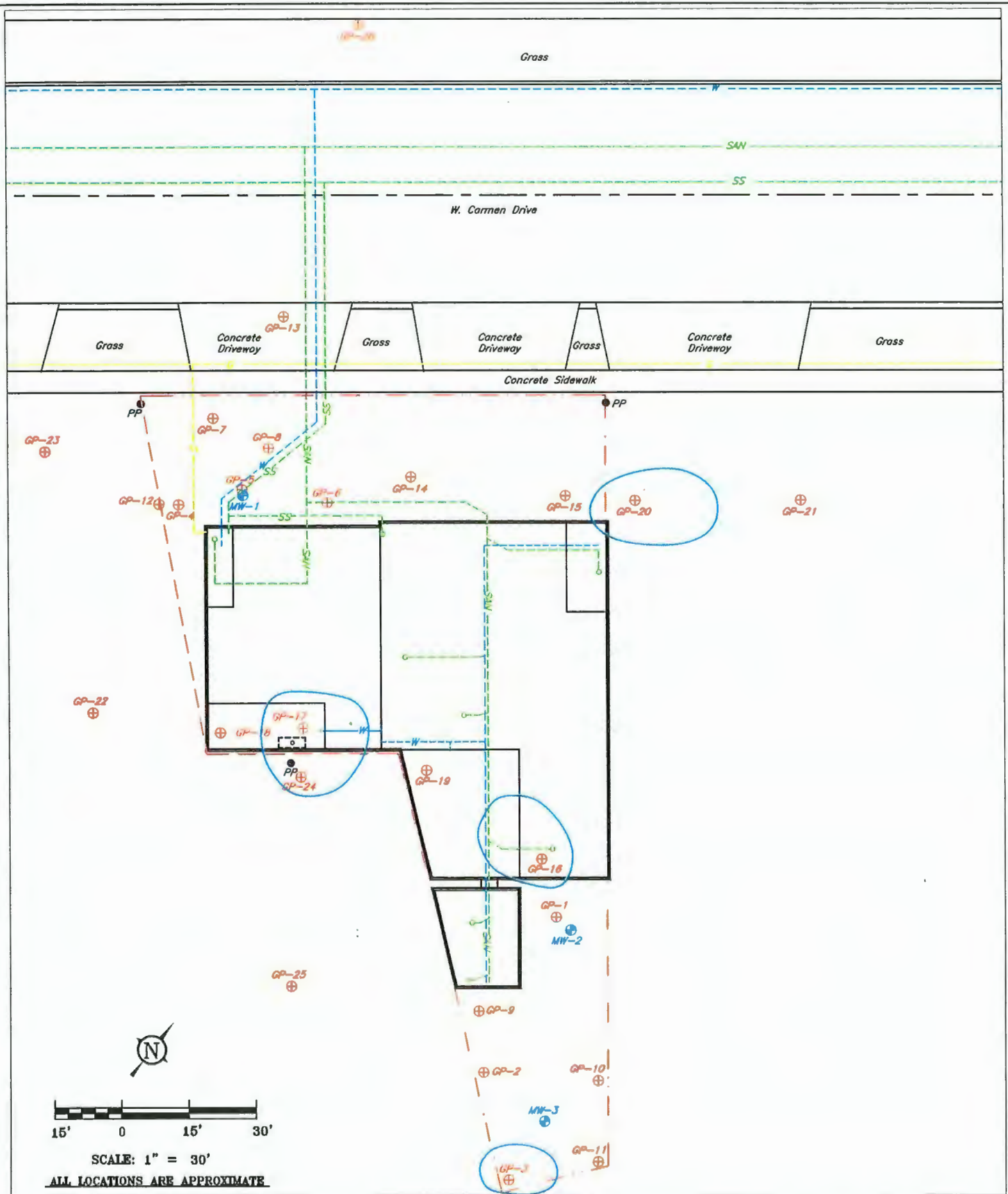


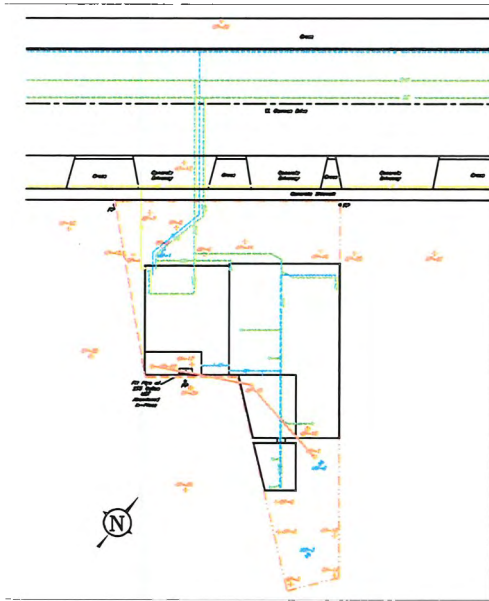
Figure 10 Approximate Lateral Extent of Chlorinated Solvent Impacted Groundwater in Exceedance of the ES

**United Engineering  
Consultants, Inc.**

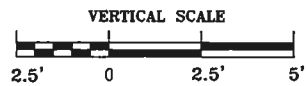
16237 W. Ryerson Road  
New Berlin, WI 53151  
Tel. (262) 785-1447 • FAX (262) 706-4400

06004  
DRAWN BY: MLD  
DATE: 7/13  
ID#: CDC

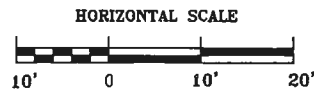
Phase II Environmental Site Assessment  
Former Coloney Dry Cleaners  
10003 W. Carmen Avenue Milwaukee, WI 53225



*Approximate Lateral and Vertical Extent of Chlorinated Solvent Impacted Soil above Industrial Direct Contact RCLs*



SCALE: 1" = 5'



SCALE: 1" = 20'

ALL LOCATIONS ARE APPROXIMATE

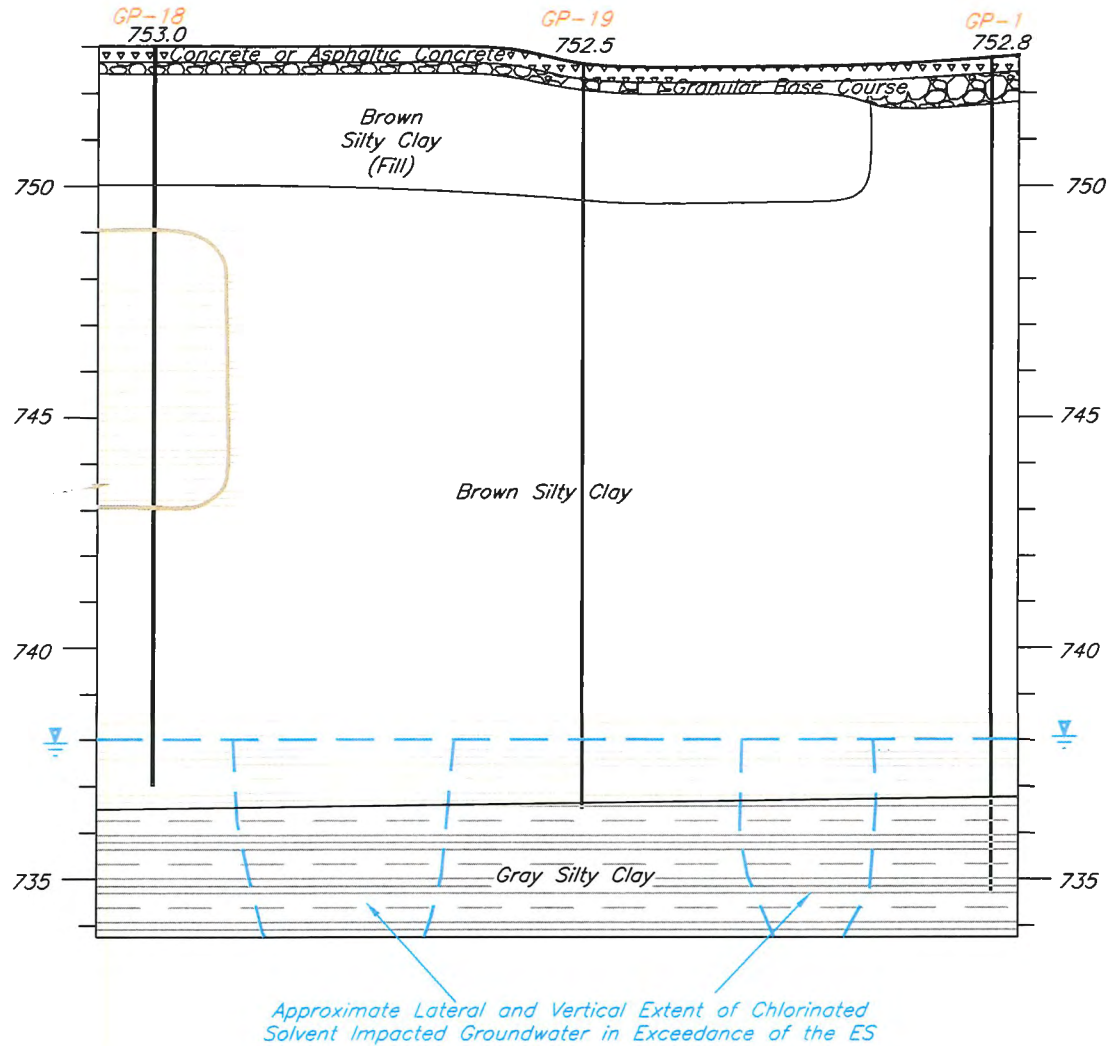


Figure 11 Geologic Cross-Section

**United Engineering  
Consultants, Inc.**

16237 W. Ryerson Road  
New Berlin, WI 53151  
Tel: (262) 785-1447 • FAX (262) 706-4400

06004

DRAWN BY: MLD

DATE: 1/14

ID#: 06004sect

Phase II Environmental Site Assessment

Former Coloney Dry Cleaners

10003 W. Carmen Avenue Milwaukee, WI 53225

**APPENDIX**

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

Facility/Project Name CDC, Inc.		License/Permit/Monitoring Number -		Boring Number GP-1	
Boring Drilled By: Name of crew chief (first, last) and Firm Frank Underground Power, Co.		Date Drilling Started 7/3/2001		Date Drilling Completed 7/3/2001	
Drilling Method Geoprobe		WT Unique Well No.		DNR Well ID No.	
Common Well Name		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/> ) or Boring Location <input checked="" type="checkbox"/>		Local Grid Location	
State Plane SE 1/4 of SW 1/4 of Section 29, T. 8 N, R. 21 E		Lat _____"		Feet <input type="checkbox"/> N <input type="checkbox"/> E	
		Long _____"		Feet <input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Milwaukee		County Code 41	
				Civil Town/City/ or Village Milwaukee	

Sample Number and Type	Length Att. & 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					Pocket Penetrometer										
									Standard Penetration	Moisture Content	Liquid Limit	Plasticity Index	P 200											
1	48 20		1	Asphalt				1.8*																
				Base Stone																				
2	48 40		2	Brown, silty CLAY, trace sand	CL			<1																
															3	Brown gray mottled, silty CLAY, trace sand	CL			<1				
5																								
3	48 46		6	Brown, silty CLAY, trace sand	CL			<1																
															7									
			8																					
			9																					
			10																					
			11																					
			12																					

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

Signature	Firm KEY ENGINEERING GROUP, LTD. W66 N215 COMMERCE CT. CEDARBURG, WI 53012	Tel: (262) 375-4750 Fax: (262) 375-9680
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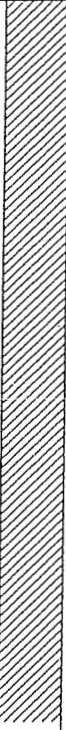
This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.





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

Facility/Project Name CDC, Inc.		License/Permit/Monitoring Number -		Boring Number GP-2	
Boring Drilled By: Name of crew chief (first, last) and Firm Frank Underground Power, Co.		Date Drilling Started 7/3/2001		Date Drilling Completed 7/3/2001	
Drilling Method Geoprobe		WI Unique Well No.		DNR Well ID No.	
Common Well Name		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/> ) or Boring Location <input checked="" type="checkbox"/>		Local Grid Location	
State Plane SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E		Lat _____"		Feet <input type="checkbox"/> N <input type="checkbox"/> E	
Long _____"		Feet <input type="checkbox"/> S <input type="checkbox"/> W			
Facility ID		County Milwaukee		County Code 41	
		Civil Town/City/ or Village Milwaukee			

Sample Number and Type	Length Alt. & 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						Pocket Penetrometer
									Standard Penetration	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1	48 40		1	Brown sand and gravel base				45*							
			2	Dark gray brown, silty CLAY, trace sand and gravel	CL										
			3	Brown gray mottled, silty CLAY, trace sand											
2	48 40		4					<1							
			5												
			6												
			7		CL										
			8												
3	48 40		9					<1							
			10												
			11												
			12												

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

Signature	Firm KEY ENGINEERING GROUP, LTD. W66 N215 COMMERCE CT. CEDARBURG, WI 53012	Tel: (262) 375-4750 Fax: (262) 375-9680
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This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in 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 this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.







Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number		Boring Number <b>MW-1</b>	
Boring Drilled By (Firm name and name of crew chief) <b>Boart Longyear Jeff</b>		Date Drilling Started <b>06 / 24 / 02</b> MM DD YY		Date Drilling Completed <b>06 / 24 / 02</b> MM DD YY	
DNR Facility Well No. _____		Common Well Name <b>MW-1</b>		Borehole Diameter <b>10.00</b> inches	
Boring Location State Plane _____ N, _____ E <b>SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E</b>		Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	
County <b>Milwaukee</b>		DNR County Code <b>41</b>		Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1	8"		1.0	1.0 to 3.0 Silty CLAY (10YR 5/3;m) brown w/ trace m-c sand and trace oxidation, stiff, med-plastic, dry.	CL			1.1		d				
2	12"		3.0	3.0 to 5.0 CLAY as above w/ trace f-gravel, moist.	CL			7.8		m				
3	20"		5.0	5.0 to 7.0 CLAY as above w/ med. grained sand seems, w/ trace c-sand throughout, med-stiff.	CL			5.5		m				
4	22"		7.0	7.0 to 9.0 Silty CLAY (10YR 5/3 and 5/2; m) brown to grayish brown, w/ trace m-c sand, moist, med-stiff, plastic, trace f-gravel.	CL			0.0		m				
5	24"		9.0	9.0 to 11.0 Silty CLAY (10YR 5/2; w) grayish brown, med-stiff to soft, trace mottling and m-c sand, plastic.	CL			0.0		w				
6	24"		11.0	11.0 to 13.0 Silty CLAY (2.5Y 5/2; w) grayish brown, med-stiff to soft, plastic, trace m-c	CL			0.0		w				

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

Signature *Dina Hennings* Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments				
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200					
7	24"		13.0	sand and fine gravel, trace mottling throughout.														
			13.0 to 15.0	CLAY as above, soft to med-stiff, trace f-gravel, trace m-sand pockets at 13ft and 14.5 ft, no mottling.	CL			0.0		w								
8	24"		15.0	15.0 to 17.0 CLAY as above, less m-c sand, med-stiff to soft, plastic, wet.	CL			0.0		w								
			15.0 to 17.0															
9	24"		17.0	17.0 to 19.0 CLAY as above, no gravel, med-stiff.	CL			0.5		w								
			17.0 to 19.0															
10	24"		19.0	19.0 to 21.0 Silty CLAY (10YR 5/2; w) soft, plastic, w/ trace m-c sand.	CL			0.0		w								
			19.0 to 21.0															
11	24"		21.0	21.0 to 23.0 CLAY as above, med-stiff, w/ f-gravel.	CL			0.5		w								
			21.0 to 23.0															
12	24"		23.0	23.0 to 25.0 CLAY as above.	CL			0.5		w								
			23.0 to 25.0															
13	24"		25.0	25.0 to 27.0 Silty CLAY (10YR 5/2; w) grayish brown, med-stiff to stiff, med-plastic, moist to wet, trace m-c sand and f-gravel.	CL			0.0		m-w								
			25.0 to 27.0															
14	24"		27.0	27.0 to 29.0 CLAY as above, med-stiff to soft at 29'.	CL			0.5		m-w								
			27.0 to 29.0															
15	24"		29.0	29.0 to 31.0 CLAY as above, med-stiff to soft in 2 areas. 1" trace sand seems, dry.	CL			0.5		m-w-c								
			29.0 to 31.0															
16	0"		31.0	31.0 to 33.0 No recovery, same as above.	CL													
			31.0 to 33.0															

Use only as an attachment to Form 4400-122.

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments				
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200					
17	0"		33.0	33.0 to 35.0 No recovery, same as above	CL													
18	24"		35.0	35.0 to 37.0 Silty CLAY (10YR 5/1; m) gray, med-stiff, plastic, trace m-c sand and f-gravel, trace mottling.	CL			631		m								
19	24"		37.0	37.0 to 39.0 CLAY as above, stiff, med-plastic.	CL			471		m								
20	22"		39.0	39.0 to 41.0 CLAY as above, med-stiff to stiff.	CL			230		m								
21	24"		41.0	41.0 to 43.0 CLAY as above (10YR 5/2; w) grayish brown, wet, trace m-c sand and trace f-gravel, med-stiff, plastic.	CL			230		w								
22	18"		43.0	43.0 to 45.0 CLAY, as above grading to a SAND, fine to med. grained, wet, loose, mod. sorted, grading to a SILT and back to CLAY as above.	CL			2.7		w								
23	8"		45.0	45.0 to 47.0 CLAY as above, very stiff.	CL			3.0		m								
			47.0	End Of Boring 47ft. bgs.														



Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number	Boring Number <b>MW-2</b>	
Boring Drilled By (Firm name and name of crew chief) <b>Boart Longyear Jeff</b>		Date Drilling Started <u>06 / 25 / 02</u> MM DD YY	Date Drilling Completed <u>06 / 25 / 02</u> MM DD YY	Drilling Method <b>Hollow Stem Auger</b>
DNR Facility Well No.	WI Unique Well No.	Common Well Name <b>MW-2</b>	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL
Boring Location State Plane _____ N, _____ E		Lat _____ ° ' "	Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
SE 1/4 of SW 1/4 of Section <u>29</u> , T <u>8</u> N, R <u>21</u> E		Long _____ ° ' "	____ Feet      ____ Feet	
County <b>Milwaukee</b>		DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1	18"		1.0	1.0 to 3.0 Silty CLAY (10YR 5/3; d) brown, w/ trace mottling and trace m-sand, med-plastic, stiff, dry.	CL										
2	24"		3.0	3.0 to 5.0 CLAY as above, (10YR 6/3; dry) trace oxidation and (10YR 8/1; d) white weathering.	CL										
3	6"		5.0	5.0 to 7.0 CLAY as above	CL										
4	24"		7.0	7.0 to 9.0 Silty CLAY (10YR 5/3; m) brown, w/ trace m-c sand, stiff, med-plastic, trace oxidation and gray weathering.	CL										
5	24"		9.0	9.0 to 11.0 CLAY as above (10YR 5/3; m) no gray weathering, f-gravel.	CL										
6	4"		11.0	11.0 to 13.0 CLAY as above.	CL										

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

Signature *Timoe Hennings* Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
7	24"		13.0	13.0 to 15.0 CLAY as above, w/ little to no gray weathering.	CL				m					
8	24"		15.0	15.0 to 17.0 CLAY as above, med-stiff, no gray weathering, and trace coarse and fine gravel.	CL		8.9		m					
9	18"		17.0	17.0 to 19.0 CLAY as above (10YR 5/2; m) grayish brown, no c-gravel, no oxidation.	CL		0.5		m					
10	0"		19.0	19.0 to 21.0 No recovery, same as above.	CL									
11	24"		21.0	21.0 to 23.0 Silty CLAY (10YR 5/2; m) grayish brown, stiff to med-stiff, w/ trace m-c sand and f-gravel, moist, trace cobbles.	CL		3.3		m					
12	0"		23.0	23.0 to 25.0 No recovery, same as above.	CL									
13	14"		25.0	25.0 to 27.0 CLAY as above	CL		3.3		m					
14	20"		27.0	27.0 to 29.0 CLAY as above	CL		3.3		m					
15	20"		29.0	29.0 to 31.0 10" CLAY (10YR 5/3; m-d) brown, v-stiff, med-plastic, trace to some m-c sand and trace f-gravel.	CL		3.3		m-d					
16	24"		31.0	10" Sandy CLAY (10YR 5/1; m) gray, stiff to med-stiff, w/ trace m-c sand and f-gravel. Two 2" sand seams at 30' and 31', m-c sand and f-gravel,	CL		3.9		m					

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/Comments		
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200			
17	0"		33.0	31' m-c sand and f-gravel, mod. to poorly sorted, loose, dry to moist.												
			31.0 to 33.0	Silty CLAY (10YR 5/1; m) gray, med stiff to stiff, trace to little m-c sand, trace f-gravel, plastic, trace cobbles.	CL											
18	24"		35.0	33.0 to 35.0 No recovery, same as above.	CL			4.4		m						
			35.0 to 37.0	Silty CLAY (10YR 5/1; m) gray, stiff, med. plastic, moist.												
19	24"		37.0	37.0 to 39.0 Silty CLAY(10YR 5/2; m) grayish brown, med-stiff, wet-gray mottling from 38 to 39', wet, plastic.	CL			6.1		m-w						
			37.0 to 39.0													
20	24"		39.0	39.0 to 41.0 CLAY as above, alt. med-stiff to stiff, wet-gray mottling throughout, wet, plastic.	CL			6.1		w						
			39.0 to 41.0													
21	24"		41.0	41.0 to 43.0 CLAY as above, med stiff, plastic, wet-mottling.	CL			4.4		w						
			41.0 to 43.0													
22	24"		43.0	43.0 to 45.0 CLAY as above, at 44' there's a 2" silt seem, saturated.	CL			4.4		s						
			43.0 to 45.0													
23	24"		45.0	45.0 to 47.0 Silty CLAY (10YR 4/2; m) dk grayish brown, v-stiff, trace m-c sand, moist to dry.	CL			2.7		m-d						
			45.0 to 47.0													
24	24"		47.0	47.0 to 49.0 Silty CLAY (10YR 5/2; m) stiff, trace m-c sand, med-plastic.	CL			2.2		m						
			47.0 to 49.0													
			49.0	End Of Boring 49ft. bgs.												

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number	Boring Number <b>MW-3</b>	
Boring Drilled By (Firm name and name of crew chief) <b>Boart Longyear Jeff</b>		Date Drilling Started <u>06 / 25 / 02</u> MM DD YY	Date Drilling Completed <u>06 / 26 / 02</u> MM DD YY	Drilling Method <b>Hollow Stem Auger</b>
DNR Facility Well No.	WI Unique Well No.	Common Well Name <b>MW-3</b>	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL
Boring Location State Plane _____ N, _____ E		Lat _____ ° ' "	Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
SE 1/4 of SW 1/4 of Section <u>29</u> , T <u>8</u> N, R <u>21</u> E		Long _____ ° ' "	Feet _____ Feet _____	
County <b>Milwaukee</b>		DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1	0"		1.0	1.0 to 3.0 No Recovery.										
2	12"		3.0	3.0 to 5.0 Silty CLAY (10YR 5/3; dry) v-stiff, med-plastic, trace m-c sand and f-gravel.	CL			6.1		d				
3	12"		5.0	5.0 to 6.0 CLAY as above, trace oxidation.	CL			3.3		d				
4	12"		6.0	6.0 to 8.0 Silty CLAY (10YR 6/4; d) lt. yellowish brown, trace m-c sand and f-gravel, v-stiff, med-plastic.	CL			0.0		d				
5	12"		8.0	8.0 to 10.0 Silty CLAY (10YR 5/3; d) brown, stiff, trace m-c sand, trace f-gravel and cobbles, trace oxidation.	CL			0.0		d				
6	24"		10.0	10.0 to 12.0 CLAY as above, (10YR 6/3; m) pale brown.	CL			0.0		m				

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

Signature: *Kimberly Hennings*      Firm: **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
7	24"		12.0 to 14.0	CLAY as above, no cobbles.	CL			0.0		m					
8	24"		14.0 to 16.0	CLAY as above, color varies from 10YR 6/1 gray to 10YR 6/3 pale brown. Last 6" 10YR 5/3 brown.	CL			0.0		m					
9	"24		16.0 to 18.0	Silty CLAY (10YR 5/2; m) grayish brown, trace m-c sand and f-gravel, med-stiff, med-plastic.	CL			0.0		m					
10	24"		18.0 to 20.0	CLAY as above, wet, plastic, med-stiff (10YR 6/2; m-w) lt. brownish gray.	CL			0.0		m-w					
11	24"		20.0 to 22.0	Silty CLAY (10YR 6/2; w) med-stiff, plastic, trace m-c sand and f-gravel, sand seem @ 21.5', moist.	CL			0.0		m-w					
12	0"		22.0 to 24.0	No Recovery, same as above.	CL										
13	6"		24.0 to 26.0	CLAY as above (10YR 5/2; w) med-stiff to soft, plastic.	CL			1.2		w					
14	24"		26.0 to 28.0	CLAY as above, wet-mottling/seems, med-stiff, plastic, trace m-c sand and f-gravel, wet-seems are soft, plastic.	CL			0.0		w					
15	24"		28.0 to 30.0	CLAY as above, Last 3" clayey silt w/ trace m-c sand and f-gravel, v-soft, wet.	CL			0.0		w					
16	24"		30.0 to 32.0	CLAY as above, no silt, stiff to soft (where wet).	CL			0.0		w					

Use only as an attachment to Form 4400-122.

Sample		Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
17	24"		32.0 to 34.0	CLAY as above, fewer and smaller wet seems/mottling, little to no trace m-c sand and f-gravel, stiff.	CL			0.0		m-w				
18	24"		34.0 to 36.0	CLAY as above, wet seems from 35 to 36', no sand or gravel.	CL			0.0		m-w				
19	24"		36.0 to 38.0	Silty CLAY (10YR 5/2; w) grayish brown, med-stiff to soft, wet seems/mottling throughout.	CL			0.4		m-w				
20	"24		38.0 to 40.0	CLAY as above, w/ trace intermittent sand seems-fine grained.	CL			0.0		m-w				
21	16"		40.0 to 42.0	CLAY as above, @ 41.5' bgs silt layer (3") w/ trace m-c sand.	CL			0.4		m-w				
22	20"		42.0 to 44.0	Silty CLAY (10YR 4/2; m) dk grayish brown.	CL			0.4		m				
			44.0	End Of Boring 44ft. bgs.										

Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number	Boring Number <b>GP-4</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <u>09 / 08 / 03</u> MM DD YY	Date Drilling Completed <u>09 / 08 / 03</u> MM DD YY	Drilling Method <b>Geoprobe</b>
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL
Boring Location State Plane _____ N, _____ E S		Lat _____ ° ' "	Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W	
County <b>Milwaukee</b>		DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1			0.0 to 2.0	3" Asphalt 21" 10YR5/3 brown Clay w/trace small gravel	CL			0.1		m				
2			2.0 to 4.0	24" Same as above	CL			1.1		m				
3			4.0 to 6.0	24" Same as above	CL			0.9		m				
4			6.0 to 8.0	24" Same as above	CL			1.0		m				
			8.0 to 12.0	End of boring 8' bgs										

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





Signature *[Signature]* Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number		Boring Number <b>GP-5</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <b>09 / 08 / 03</b> MM DD YY	Date Drilling Completed <b>09 / 08 / 03</b> MM DD YY	Drilling Method <b>Geoprobe</b>	
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL	Borehole Diameter <b>2.00</b> inches
Boring Location State Plane _____ N, _____ E S <b>SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E</b>			Lat _____ ° ' "	Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W _____ Feet	
County <b>Milwaukee</b>		DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>		

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1			0.0 to 2.0	3" Asphalt 6" coarse Sand	SW			0.8		d					
2			2.0 to 4.0	18" 10YR5/3 brown Clay w/ trace gravel and sand	CL			0.4		d					
3			4.0 to 6.0	24" Same as above	CL			2.1		d					
4			6.0 to 8.0	24" Same as above w/ sand, wet	CL			3.4		w					
			8.0	End of boring 8' bgs											

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

Signature  Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number		Boring Number <b>GP-6</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <b>09 / 08 / 03</b> MM DD YY		Date Drilling Completed <b>09 / 08 / 03</b> MM DD YY	
DNR Facility Well No.		WI Unique Well No.		Common Well Name	
Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL		Borehole Diameter <b>2.00</b> inches	
Boring Location State Plane _____ N, _____ E S <b>SE</b> 1/4 of <b>SW</b> 1/4 of Section <b>29</b> , T <b>8</b> N, R <b>21</b> E		Lat _____ Long _____		Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W _____ Feet	
County <b>Milwaukee</b>		DNR County Code <b>41</b>		Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1			0.0 to 2.0	3" Asphalt 6" Sand and Gravel	SW			0.1		d					
2			2.0 to 4.0	24" 10YR5/3 stiff brown Clay w/ trace gravel	CL			3.7		d					
3			4.0 to 6.0	24" Same as above	CL			4.1		d					
4			6.0 to 8.0	24" Same as above, moist	CL			4.2		m					
			7.0 to 8.0	End of boring 8' bgs											

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

Signature Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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.

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number		Boring Number <b>GP-7</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <u>09 / 08 / 03</u> MM DD YY		Date Drilling Completed <u>09 / 08 / 03</u> MM DD YY	
DNR Facility Well No.		WI Unique Well No.		Common Well Name	
Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL		Borehole Diameter <u>2.00</u> inches	
Boring Location State Plane _____ N, _____ E S <u>SE</u> 1/4 of <u>SW</u> 1/4 of Section <u>29</u> , T <u>8</u> N, R <u>21</u> E		Lat _____ ° ' " Long _____ ° ' "		Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
County <b>Milwaukee</b>		DNR County Code <b>41</b>		Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1			0.0 to 2.0	3" Asphalt 3" Sand and Gravel	SW			1.0		d					
2			2.0 to 4.0	24" 10YR5/3 brown stiff Clay, trace gravel	CL			0.9		d					
3			4.0 to 6.0	24" Same as above	CL			1.3		d					
4			6.0 to 8.0	24" Same as above, moist	CL			1.5		m					
			8.0 to 12.0	End of boring 8' bgs											

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

Signature Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:  
 Solid Waste       Haz. Waste  
 Emergency Response       Underground Tanks  
 Wastewater       Water Resources  
 Superfund       Other \_\_\_\_\_

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number	Boring Number <b>GP-8</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <b>09 / 08 / 03</b> MM DD YY	Date Drilling Completed <b>09 / 08 / 03</b> MM DD YY	Drilling Method <b>Geoprobe</b>
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL
Boring Location State Plane _____ N, _____ E S		Lat _____ ° ' "	Local Grid Location (if applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
SE 1/4 of SW 1/4 of Section <u>29</u> , T <u>8</u> N, R <u>21</u> E		Long _____ ° ' "	____ Feet      ____ Feet	
County <b>Milwaukee</b>	DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>		

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1			0.0 to 2.0	3" Asphalt 3" Sand and Gravel	SW			0.9		d					
2			2.0 to 4.0	24" 10YR5/3 brown stiff Clay w/ trace sand and gravel	CL			0.7		d					
3			4.0 to 6.0	24" Same as above	CL			1.2		d					
4			6.0 to 8.0	24" Same as above; softer, moist	CL			1.5		m					
				End of boring 8' bgs											

I hereby certify that the information on this form is true and correct to the best of my knowledge.  
 Signature Firm **Sigma Environmental Services, Inc.**  
 220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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- Route To:
- Solid Waste
  - Emergency Response
  - Wastewater
  - Superfund
  - Haz. Waste
  - Underground Tanks
  - Water Resources
  - Other \_\_\_\_\_

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number	Boring Number <b>GP-9</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <b>09 / 08 / 03</b> MM DD YY	Date Drilling Completed <b>09 / 08 / 03</b> MM DD YY	Drilling Method <b>Geoprobe</b>
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL
Boring Location State Plane _____ N, _____ E S		Lat _____ ' "	Local Grid Location (If applicable)	
SE 1/4 of SW 1/4 of Section <u>29</u> , T <u>8</u> N, R <u>21</u> E		Long _____ ' "	<input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
County <b>Milwaukee</b>		DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1			0.0 to 2.0	6" gravel fill	SW			1.0		d				
2			2.0 to 4.0	24" brown 10YR5/4 silty Clay, stiff, trace gravel	CL			1.7		d				
3			4.0 to 6.0	24" Same as above	CL			1.5		d				
4			6.0 to 8.0	20" Same as above 4" mixed gravel and sand	CL			2.0		d				
			8.0 to 12.0	End of boring 8' bgs										

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

Signature Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number		Boring Number <b>GP-10</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <u>09 / 08 / 03</u> MM DD YY		Date Drilling Completed <u>09 / 08 / 03</u> MM DD YY	
DNR Facility Well No.		WI Unique Well No.		Common Well Name	
Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL		Borehole Diameter <u>2.00</u> inches	
Boring Location State Plane _____ N, _____ E S		Lat _____ ° ' "		Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> SE 1/4 of SW 1/4 of Section <u>29</u> , T <u>8</u> N, R <u>21</u> E <input type="checkbox"/> S      _____ Feet <input type="checkbox"/> W	
County <b>Milwaukee</b>		DNR County Code <b>41</b>		Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1			0.0 to 2.0	24" brown Clay, stiff, mixed sand	CL			0.9		d				
2			2.0 to 4.0	24" Same as above w/ gravel	CL			1.5		d				
3			4.0 to 6.0	24" Same as above	CL			1.7		d				
4			6.0 to 8.0	24" Same as above	CL			1.5		d				
			8.0 to 12.0	End of boring 8' bgs										

I hereby certify that the information on this form is true and correct to the best of my knowledge.  
 Signature *J.M. Sikora* Firm **Sigma Environmental Services, Inc.**  
 220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number		Boring Number <b>GP-11</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <u>09 / 08 / 03</u> MM DD YY		Date Drilling Completed <u>09 / 08 / 03</u> MM DD YY	
DNR Facility Well No.		WI Unique Well No.		Common Well Name	
Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL		Borehole Diameter <b>2.00</b> inches	
Boring Location State Plane _____ N, _____ E S <b>SE</b> 1/4 of <b>SW</b> 1/4 of Section <b>29</b> , T <b>8</b> N, R <b>21</b> E		Lat _____ Long _____		Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W _____ Feet	
County <b>Milwaukee</b>		DNR County Code <b>41</b>		Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1			0.0 to 2.0	24" Brown Clay w/ gravel and Sand, stiff	CL			0.0		d				
2			2.0 to 4.0	24" Same w/ more gravel	CL			1.7		d				
3			4.0 to 6.0	24" Same as above	CL			2.0		d				
4			6.0 to 8.0	24" Same as above	CL			1.9		d				
			7.0 to 8.0	End of boring 8' bgs										

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

Signature *J.M. [Signature]* Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number		Boring Number <b>GP-12</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <u>01 / 23 / 04</u> MM DD YY		Date Drilling Completed <u>01 / 23 / 04</u> MM DD YY	
DNR Facility Well No.		WI Unique Well No.		Common Well Name	
Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL		Borehole Diameter <b>2.00</b> inches	
Boring Location State Plane _____ N, _____ E S <b>SE</b> 1/4 of <b>SW</b> 1/4 of Section <b>29</b> , T <b>8</b> N, R <b>21</b> E				Local Grid Location (If applicable) Lat _____ ' " Long _____ ' " <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W _____ Feet	
County <b>Milwaukee</b>		DNR County Code <b>41</b>		Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1	15		0.0 to 2.0	3" ASphalt 12" Crushed stone fill				-		d					
2	24		2.0 to 4.0	24" coarse brown Sand, large gravel, poorly sorted, loose, dry	SW			-		d					
3	24		4.0 to 6.0	24" Same as above	SW			-		d					
4	24		6.0 to 8.0	24" gray brown Sand, loose w/small gravel, wet	SW			-		w					
5	24		8.0 to 10.0	24" Same as above	SW			-		w					
6	24		10.0 to 12.0	6" Same as above 18" brown Clay, stiff, moist, well sorted  End of boring 12' bgs	CL			-		w					

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

Signature JMS Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number	Boring Number <b>GP-13</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <b>01 / 23 / 04</b> MM DD YY	Date Drilling Completed <b>01 / 23 / 04</b> MM DD YY	Drilling Method <b>Geoprobe</b>
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL
Boring Location State Plane _____ N, _____ E S		Lat _____ ° ' "	Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W _____ Feet	
County <b>Milwaukee</b>		DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					ROD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1	16		0.0 to 2.0	4" concrete 12" sandy Gravel fill	SW			-		d				
2	24		2.0 to 4.0	12" tan loose Sand w/ small gravel 12" brown Clay, stiff	SM			-		d				
3	24		4.0 to 6.0	24" brownish gray Clay w/ small gravel and sand, stiff, moist	CL			-		m				
4	24		6.0 to 8.0	24" Same as above	CL			-		m				
5	24		8.0 to 10.0	24" brown Clay w/ sand and gravel, stiff, moist	CL			-		m				
6	24		10.0 to 12.0	24" Same as above	CL			-		m				
			11.0 to 12.0	End of boring 12' bgs										

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

Signature Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:

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

Facility/Project Name <b>Fritzke Dry Cleaners</b>		License/Permit/Monitoring Number	Boring Number <b>GP-14</b>	
Boring Drilled By (Firm name and name of crew chief) <b>On Site Environmental Services Joe Sikora (Sigma)</b>		Date Drilling Started <u>01</u> / <u>23</u> / <u>04</u> MM DD YY	Date Drilling Completed <u>01</u> / <u>23</u> / <u>04</u> MM DD YY	Drilling Method <b>Geoprobe</b>
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level _____ Feet MSL	Surface Elevation _____ Feet MSL
Boring Location State Plane _____ N, _____ E S		Lat _____ ° ' "	Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W	
SE 1/4 of SW 1/4 of Section <u>29</u> , T <u>8</u> N, R <u>21</u> E		Long _____ ° ' "	_____ Feet <input type="checkbox"/> W	
County <b>Milwaukee</b>		DNR County Code <b>41</b>	Civil Town/City/ or Village <b>City of Milwaukee</b>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geological Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1	0		0.0 to 2.0	No recovery										
2	0		2.0 to 4.0	No recovery										
3	24		4.0 to 6.0	24" brown Clay, stiff, moist, trace gravel	CL			-		m				
4	24		6.0 to 8.0	24" Same as above	CL			-		m				
5	24		8.0 to 10.0	24" Same as above	CL			-		m				
6	24		10.0 to 12.0	24" Same as above	CL			-		m				
			11.0 to 12.0	End of boring 12' bgs										

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

Signature [Signature] Firm **Sigma Environmental Services, Inc.**  
220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

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Route To:

- Solid Waste       Haz. Waste  
 Emergency Response       Underground Tanks  
 Wastewater       Water Resources  
 Superfund       Other Remediation/Redevelop.

Facility/Project Name: Former Colony Dry Cleaners  
License/Permit/Monitoring Number: \_\_\_\_\_ Boring Number: GP-15

Boring Drilled By (Firm name and name of crew chief): Probe Technologies Inc. - Dan Bendorf  
Date Drilling Started: 02 / 21 / 2006 (MM/DD/YYYY) Date Drilling Completed: 02 / 21 / 2006 (MM/DD/YYYY) Drilling Method: Direct Push

DNR Facility Well No: \_\_\_\_\_ WI Unique Well No: \_\_\_\_\_ Common Well Name: \_\_\_\_\_ Final Static Water Level: \_\_\_\_\_ Feet MSL  
Surface Elevation: \_\_\_\_\_ Feet MSL Borehole Diameter: 2.25 inches

Boring Location: State Plane \_\_\_\_\_ N, \_\_\_\_\_ E S/C/N Lat: \_\_\_\_\_ Local Grid Location (If applicable): \_\_\_\_\_  
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W Long: \_\_\_\_\_ Feet \_\_\_\_\_ Feet

County: Milwaukee DNR County Code: 41 Civil Town/City/ or Village: Milwaukee

Sample Number and Type	Length An. & 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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
				3" AC 6" Granular Base Course	GP	00 00									
1-GP	48	-	2	Brown Silty CLAY, Trace sand and Gravel				-							
2-GP	48	-	6		CL			-							
3-GP	48	-	10					-							
4-GP	46	-	14	Gray Silty CLAY, trace sand and gravel	CL			-							
			16	termination depth 16'											

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

Signature: *Timothy J. Anderson* Firm: United Engineering Consultants, Inc.

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Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Superfund
- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remediation/Redevelop.

Facility/Project Name: Former Colony Dry Cleaners  
License/Permit/Monitoring Number: \_\_\_\_\_  
Boring Number: GP-16

Boring Drilled By (Firm name and name of crew chief): Probe Technologies Inc. - Dan Bendorf  
Date Drilling Started: 02 / 21 / 2006  
Date Drilling Completed: 02 / 21 / 2006  
Drilling Method: Direct Push

DNR Facility Well No.: \_\_\_\_\_ WI Unique Well No.: \_\_\_\_\_  
Common Well Name: \_\_\_\_\_  
Final Static Water Level: \_\_\_\_\_ Feet MSL  
Surface Elevation: \_\_\_\_\_ Feet MSL  
Borehole Diameter: 2.25 inches

Boring Location: State Plane \_\_\_\_\_ N, \_\_\_\_\_ E S/C/N, Lat \_\_\_\_\_, Long \_\_\_\_\_  
Local Grid Location (If applicable): \_\_\_\_\_ N \_\_\_\_\_ E  
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W  
Feet \_\_\_\_\_ Feet \_\_\_\_\_

County: Milwaukee  
DNR County Code: 41  
Civil Town/City/ or Village: Milwaukee

Sample Number and Type	Length Att. & 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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1-GP	48	-	2	4" Concrete 3" Gravel Base Course	GP	0.0									
			2	Brown silty CLAY, trace sand, gravel and organic matter (fill)	CL										
2-GP	48	-	6	Brown clayey SILT, little sand, trace gravel	CL										
			6												
3-GP	48	-	10	Brown silty CLAY, trace sand and gravel	CL										
			10												
			12	termination depth 12'											

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

Signature: *Truethy J. Anderson* Firm: United Engineering Consultants, Inc.

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Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Superfund
- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remediation/Redevelop

Facility/Project Name: Former Colony Dry Cleaners License/Permit/Monitoring Number: \_\_\_\_\_ Boring Number: GP-17/TW-17

Boring Drilled By (Firm name and name of crew chief): Probe Technologies Inc. - Dan Bendorf Date Drilling Started: 07 / 05 / 2006 Date Drilling Completed: 07 / 05 / 2006 Drilling Method: Direct Push

DNR Facility Well No.: \_\_\_\_\_ WI Unique Well No.: \_\_\_\_\_ Common Well Name: \_\_\_\_\_ Final Static Water Level: \_\_\_\_\_ Feet MSL Surface Elevation: \_\_\_\_\_ Feet MSL Borehole Diameter: 2.25 inches

Boring Location: State Plane \_\_\_\_\_ N, \_\_\_\_\_ E S/C/N Lat \_\_\_\_\_ Local Grid Location (If applicable) \_\_\_\_\_ Feet \_\_\_\_\_ Feet  
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W Long \_\_\_\_\_ Feet \_\_\_\_\_ Feet

County: Milwaukee DNR County Code: 41 Civil Town/City/ or Village: Milwaukee

Sample Number and Type	Length Att. & Recovered (m)	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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1-GP	48	-	2	4" Concrete 3" Granular Base Course	Gt	6%									
			4	Brown silty CLAY, trace sand (All)	CL										
2-GP	48	-	6	Brown silty CLAY, trace sand and gravel	CL										
			8												
3-GP	48	-	10	Brownish gray silty CLAY, trace sand and gravel	LL										
			12												
4-GP	48	-	14	Gray silty CLAY, trace sand and gravel	CL										
			16												
			18	termination depth 16'											

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Signature: Timothy J. Anderson Firm: United engineering Consultants, Inc

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Route To:

- Solid Waste       Haz. Waste  
 Emergency Response       Underground Tanks  
 Wastewater       Water Resources  
 Superfund       Other Remediation/Redevelop.

Facility/Project Name: Former Colony Dry Cleaners  
License/Permit/Monitoring Number: \_\_\_\_\_ Boring Number: GP-18/TW-18

Boring Drilled By (Firm name and name of crew chief): Probe Technologies Inc. - Dan Bendorf  
Date Drilling Started: 07 / 05 / 2006 (MM / DD / YY) Date Drilling Completed: 07 / 05 / 2006 (MM / DD / YY) Drilling Method: Direct Push

DNR Facility Well No: \_\_\_\_\_ WI Unique Well No: \_\_\_\_\_ Common Well Name: \_\_\_\_\_ Final Static Water Level: \_\_\_\_\_ Feet MSL Surface Elevation: \_\_\_\_\_ Feet MSL Borehole Diameter: 2.25 inches

Boring Location: State Plane \_\_\_\_\_ N, \_\_\_\_\_ E S/C/N Lat \_\_\_\_\_ Local Grid Location (If applicable) \_\_\_\_\_ N \_\_\_\_\_ E  
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W Long \_\_\_\_\_ Feet \_\_\_\_\_ Feet \_\_\_\_\_ Feet \_\_\_\_\_ Feet

County: Milwaukee DNR County Code: 41 Civil Town/City/ or Village: Milwaukee

Sample Number and Type	Length Att. & 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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1-GP	48	-	0-2	4" Concrete 3" Granular Base Course Brown silty CLAY, trace sand (fill)	GP CL	0.0									
2-GP	48	-	2-4	Brown silty CLAY, trace sand and gravel	CL			-							
3-GP	48	-	4-8												
4-GP	48	-	8-16												
			16-18	Termination depth 16'											

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Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Superfund
- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remediation/Redevelop.

Facility/Project Name: Former Colony Dry Cleaners  
License/Permit/Monitoring Number: \_\_\_\_\_  
Boring Number: GP-19/TW-19

Boring Drilled By (Firm name and name of crew chief): Probe Technologies Inc. - Dan Bendorf  
Date Drilling Started: 07 / 05 / 2006  
Date Drilling Completed: 07 / 05 / 2006  
Drilling Method: Direct Push

DNR Facility Well No: \_\_\_\_\_  
WI Unique Well No: \_\_\_\_\_  
Common Well Name: \_\_\_\_\_  
Final Static Water Level: \_\_\_\_\_ Feet MSL  
Surface Elevation: \_\_\_\_\_ Feet MSL  
Borehole Diameter: 2.25 inches

Boring Location: State Plane \_\_\_\_\_ N, \_\_\_\_\_ E S/C/N, Lat \_\_\_\_\_, Long \_\_\_\_\_  
Local Grid Location (If applicable): \_\_\_\_\_ Feet N, \_\_\_\_\_ Feet E, \_\_\_\_\_ Feet S, \_\_\_\_\_ Feet W  
County: Milwaukee  
DNR County Code: 41  
Civil Town/City/ or Village: Milwaukee

County: Milwaukee  
DNR County Code: 41  
Civil Town/City/ or Village: Milwaukee

Sample Number and Type	Length Att. & Recovered (ft)	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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1-GP	48	-	2	4" Concrete 3" Granular Base Course	GP	0.0									
			2	Brown silty CLAY, trace sand (fil)	LL										
2-GP	48	-	6	Brown silty CLAY, trace sand and gravel	CL										
3-GP	48	-	10		CL										
4-GP	48	-	14												
			16	termination depth 16'											

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Signature: Timothy J. Anderson  
Firm: United Engineering Consultants, Inc.

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Route To:

- Solid Waste       Haz. Waste  
 Emergency Response       Underground Tanks  
 Wastewater       Water Resources  
 Superfund       Other Remediation/Redevelop.

Facility/Project Name Former Colony Dry Cleaners		License/Permit/Monitoring Number		Boring Number GP-20	
Boring Drilled By (Firm name and name of crew chief) Probe Technologies Inc. - Dan Bendorf			Date Drilling Started 09 / 07 / 2007 M M / D D / Y Y	Date Drilling Completed 09 / 07 / 2007 M M / D D / Y Y	Drilling Method Direct Push
DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.25 inches
Boring Location State Plane SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W			Local Grid Location (If applicable) Lat 0' <input type="checkbox"/> N <input type="checkbox"/> E Long 0' <input type="checkbox"/> S <input type="checkbox"/> W		
County Milwaukee		DNR County Code 41	Civil Town/City/ or Village Milwaukee		

Sample Number and Type	Length Att. & Recovered (m)	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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
				3" AC 10" Granular base course	GP	0% 0%									
1-GP	48	-	2	Brown silty CLAY, trace sand and gravel	CL			-							
2-GP	48	-	4												
3-GP	48	-	8												
4-GP	48	-	12												
			14	termination depth 16'											

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

Signature: *Timothy J. Anderson* Firm: United Engineering Consultants, Inc.

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Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Superfund
- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remediation/Redevelop.

Facility/Project Name Former Colony Dry Cleaners		License/Permit/Monitoring Number		Boring Number GP-21	
Boring Drilled By (Firm name and name of crew chief) Probe Technologies Inc. - Dan Bendorf		Date Drilling Started 09 / 07 / 2007 M M / D D / Y Y		Date Drilling Completed 09 / 07 / 2007 M M / D D / Y Y	
DNR Facility Well No.		WI Unique Well No.		Common Well Name	
Final Static Water Level		Surface Elevation		Borehole Diameter 2.25 inches	
Boring Location State Plane N. E S/C/N Lat 0 . .		Local Grid Location (If applicable) <input type="checkbox"/> N <input type="checkbox"/> E SE 1/4 of SW 1/4 of Section 29 T 8 N, R 21 E/W Long 0 . . <input type="checkbox"/> S <input type="checkbox"/> W Feet <input type="checkbox"/> Feet <input type="checkbox"/> W			
County Milwaukee		DNR County Code 41		Civil Town/City/ or Village Milwaukee	

Sample Number and Type	Length Int. & Recovered (ft)	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
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
			0	7" Topsoil	CL									
1-6P	48	-	2	Brown silty CLAY, trace sand and gravel	CL			-						
			4											
2-6P	48	-	6											
			8											
			10											
3-6P	48	-	12											
			14											
4-6P	48	-	16											
			18	termination depth 16'										

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Route To:

- Solid Waste       Haz. Waste  
 Emergency Response       Underground Tanks  
 Wastewater       Water Resources  
 Superfund       Other Remediation/Redevelop.

Facility/Project Name Former Colony Dry Cleaners		License/Permit/Monitoring Number		Boring Number GP-22	
Boring Drilled By (Firm name and name of crew chief) Probe Technologies Inc. - Dan Bendorf		Date Drilling Started 09 / 07 / 2007 M M D D Y Y		Date Drilling Completed 09 / 07 / 2007 M M D D Y Y	
DNR Facility Well No. / Unique Well No.		Common Well Name		Final Static Water Level Feet MSL	
Boring Location State Plane N, E S/C/N		Local Grid Location (If applicable)		Drilling Method Direct Push	
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W		Lat 0		Feet <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> West <input type="checkbox"/> W	
County Milwaukee		DNR County Code 41		Civil Town/City/ or Village Milwaukee	

Sample Number and Type	Length Att. & Recovered (ft)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
				3" AC 6" Granular Base Course	GP									
1-6P	48	-	2	Brown silty CLAY, trace sand and gravel	CL			-						
2-6P	48	-	4											
3-6P	48	-	6											
4-6P	48	-	8											
5-6P	48	-	10	Brownish gray silty CLAY, trace sand and gravel	CL			-						
			12											
			14											
			16											
			18											
			20	Termination depth 20'										

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Route To:

- Solid Waste       Haz. Waste  
 Emergency Response     Underground Tanks  
 Wastewater                 Water Resources  
 Superfund                  Other Remediation/Redevelop.

Facility/Project Name Former Colony Dry Cleaners		License/Permit/Monitoring Number		Boring Number GP-23	
Boring Drilled By (Firm name and name of crew chief) Probe Technologies Inc. - Dan Bendorf		Date Drilling Started 09 / 07 / 2007 M M / D D / Y Y		Date Drilling Completed 09 / 07 / 2007 M M / D D / Y Y	
DNR Facility Well No: WI Unique Well No:		Common Well Name		Final Static Water Level 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"/> SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W <input type="checkbox"/> S <input type="checkbox"/> W	
County Milwaukee		DNR County Code 41		Civil Town/City/ or Village Milwaukee	

Sample Number and Type	Length Att. & Recovered (ft)	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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
				3' AC 6" Granular Base Course	GP	0.0									
1-GP	48	-	2	Brown silty CLAY, trace sand and gravel	CL										
2-GP	48	-	4												
3-GP	48	-	6												
4-GP	48	-	8												
			10												
			12												
			14												
			16												
			18	termination depth 16'											

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Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Superfund
- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remediation/Redevelop.

Facility/Project Name Former Colony Dry Cleaners		License/Permit/Monitoring Number		Boring Number GP-24	
Boring Drilled By (Firm name and name of crew chief) Probe Technologies Inc. - Dan Bendorf		Date Drilling Started 01 / 25 / 2009 M M / D D / Y Y		Date Drilling Completed 01 / 25 / 2009 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 2.25 inches	
Boring Location State Plane N, E S/C/N		Lat 0 . .		Local Grid Location (If applicable)	
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W		Long 0 . .		<input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
County Milwaukee		DNR County Code 41		Civil Town/City/ or Village Milwaukee	

Sample Number and Type	Length Att. & 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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
				9" AC 3" Granular Base Course	GP	0.0									
1-GP	48	-	2	Brown silty CLAY to clayey SILT, little sand, trace gravel (possible fill)	CL			-							
2-GP	48	-	6	Brownish gray silty CLAY, trace sand and gravel	CL			-							
3-GP	48	-	10												
4-GP	48	-	14					-							
			16	termination depth 16'											
			18												

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Route To:

- Solid Waste
- Emergency Response
- Wastewater
- Superfund
- Haz. Waste
- Underground Tanks
- Water Resources
- Other Remediation/Redevelop.

Facility/Project Name Former Colony Dry Cleaners		License/Permit/Monitoring Number		Boring Number GP-25	
Boring Drilled By (Firm name and name of crew chief) Probe Technologies Inc. - Dan Bendorf		Date Drilling Started 01 / 25 / 2009 M M D D Y Y		Date Drilling Completed 01 / 25 / 2009 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 2.25 inches	
Boring Location State Plane N, E S/C/N		Lat 0 . .		Local Grid Location (If applicable)	
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W		Long 0 . .		<input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
County Milwaukee		DNR County Code 41		Civil Town/City/ or Village Milwaukee	

Sample Number and Type	Length Att. & Recovered (ft)	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	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
1-6P	48	-	2	3" AC 6" Granular Base Course	GP	0° 0°									
			4	Brown silty CLAY, to clayey SILT little sand, trace gravel (possible fill)	CL										
2-6P	48	-	6	Brown silty CLAY, trace sand and gravel	CL										
3-6P	48	-	10	Brownish gray clayey SILT, same sand, trace gravel	CL										
4-6P	48	-	14	termination depth 16'											

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Route To:

- Solid Waste       Haz. Waste  
 Emergency Response       Underground Tanks  
 Wastewater       Water Resources  
 Superfund       Other Remediation/Redevelop.

Facility/Project Name Former Colony Dry Cleaners		License/Permit/Monitoring Number		Boring Number GP-26	
Boring Drilled By (Firm name and name of crew chief) Probe Technologies Inc. - Dan Bendorf		Date Drilling Started 06 / 24 / 2009 M M D D Y Y		Date Drilling Completed 06 / 24 / 2009 M M D D Y Y	
DNR Facility Well No: WI Unique Well No:		Common Well Name		Final Static Water Level Feet MSL	
Boring Location State Plane _____ N, _____ E S/C/N		Local Grid Location (If applicable)		Borehole Diameter 2.25 inches	
SE 1/4 of SW 1/4 of Section 29, T 8 N, R 21 E/W		Lat _____		Feet <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W	
County Milwaukee		DNR County Code 41		Civil Town/City/ or Village Milwaukee	

Sample Number and Type	Length Att. & Recovered (ft)	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
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
				3" Topsoil	CL									
1-GP	48	-	2	Brown silty CLAY, trace sand and gravel	CL									
			4											
2-GP	48	-	6											
			8											
3-GP	48	-	10											
			12	termination depth 12'										
			14											
			16											
			18											

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All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or 141, Wis. Admin. Code, whichever is applicable.

<b>(1) GENERAL INFORMATION</b>		<b>(2) FACILITY NAME</b> CDC, Inc.	
Well/Drillhole/Borehole Location	County Milwaukee	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 of Sec. 29 : T. 8 N. R. 21 <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If Applicable)		Present Well Owner	
Gov't Lot _____ Grid Number _____		Street or Route	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code	
Civil Town Name Milwaukee		Facility Well No. and/or Name (If Applicable) GP-1	WI Unique Well No.
Street Address of Well 10003 West Carmen Avenue		Reason For Abandonment Investigative Soil Probe	
City, Village		Date of Abandonment 7/5/01	

**WELL/DRILLHOLE/BOREHOLE INFORMATION**

<p><b>(3) Original Well/Drillhole/Borehole Construction Completed On</b> (Date) <u>7/3/2001</u></p> <p><input type="checkbox"/> Monitoring Well      <input type="checkbox"/> Construction Report Available?  <input type="checkbox"/> Water Well              <input checked="" type="checkbox"/> Yes    <input type="checkbox"/> No  <input type="checkbox"/> Drillhole  <input checked="" type="checkbox"/> Borehole</p> <p>Construction Type:  <input type="checkbox"/> Drilled              <input type="checkbox"/> Driven (Sandpoint)      <input type="checkbox"/> Dug  <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u></p> <p>Formation Type:  <input checked="" type="checkbox"/> Unconsolidated Formation      <input type="checkbox"/> Bedrock</p> <p>Total Well Depth (ft) <u>18.0</u>      Casing Diameter (in.) _____  (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  If Yes, To What Depth? _____ Feet</p>	<p><b>(4) Depth to Water (Feet)</b> _____</p> <p>Pump &amp; 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  If No, Explain <u>Temporary well PVC removed</u></p> <p>Was Casing Cut Off Below Surface?    <input type="checkbox"/> Yes    <input 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</p> <p><b>(5) Required Method of Placing Sealing Material</b>  <input type="checkbox"/> Conductor Pipe - Gravity      <input type="checkbox"/> Conductor Pipe - Pumped  <input type="checkbox"/> Dump Bailer                      <input checked="" type="checkbox"/> Other (Explain) Gravity</p> <p><b>(6) Sealing Materials</b>                      For monitoring wells and monitoring well boreholes only</p> <p><input type="checkbox"/> Neat Cement Grout  <input type="checkbox"/> Sand-Cement (Concrete) Grout  <input type="checkbox"/> Concrete                                      <input type="checkbox"/> Bentonite Pellets  <input type="checkbox"/> Clay-Sand Slurry                            <input type="checkbox"/> Granular Bentonite  <input type="checkbox"/> Bentonite-Sand Slurry                      <input type="checkbox"/> Bentonite-Cement Grout  <input checked="" type="checkbox"/> Chipped Bentonite</p>
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(7) Sealing Material Used	From (Ft.)	To (Ft.)	Mix Ratio or Mud Weight
Asphalt-Sakrete	Surface	0.3	3 lbs
CETCO Puregold Medium Chip Bentonite	0.3	18.0	28 lbs

(8) Comments \_\_\_\_\_

<p><b>(9) Name of Person or Firm Doing Sealing Work</b> Key Engineering Group, Ltd.</p> <p>Signature of Person Doing Work _____ Date Signed _____</p> <p>Street or Route _____ Telephone Number _____  W66 N215 Commerce Court (262) 375-4750</p> <p>City, State, Zip Code _____  Cedarburg, WI 53012</p>	<p><b>(10) FOR DNR OR COUNTY USE ONLY</b></p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">Date Received/Inspected</td> <td style="width:50%;">District/County</td> </tr> <tr> <td>Reviewer/Inspector</td> <td><input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work</td> </tr> <tr> <td>Follow-up Necessary:</td> <td> </td> </tr> </table>	Date Received/Inspected	District/County	Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work	Follow-up Necessary:	
Date Received/Inspected	District/County						
Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work						
Follow-up Necessary:							

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or 141, Wis. Admin. Code, whichever is applicable.

<b>(1) GENERAL INFORMATION</b>		<b>(2) FACILITY NAME</b> CDC, Inc.	
Well/Drillhole/Borehole Location	County Milwaukee	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 of Sec. 29 : T. 8 N: R. 21 <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If Applicable)		Present Well Owner	
Gov't Lot _____ Grid Number _____		Street or Route	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code	
Civil Town Name Milwaukee		Facility Well No. and/or Name (If Applicable) GP-2	WI Unique Well No.
Street Address of Well 10003 West Carmen Avenue		Reason For Abandonment Investigative Soil Probe	
City, Village		Date of Abandonment 7/3/01	

**WELL/DRILLHOLE/BOREHOLE INFORMATION**

<p><b>(3) Original Well/Drillhole/Borehole Construction Completed On</b> (Date) 7/3/2001</p> <p> <input type="checkbox"/> Monitoring Well      Construction Report Available?  <input type="checkbox"/> Water Well                      <input checked="" type="checkbox"/> Yes    <input type="checkbox"/> No  <input type="checkbox"/> Drillhole  <input checked="" type="checkbox"/> Borehole                 </p> <p>Construction Type:  <input type="checkbox"/> Drilled                      <input type="checkbox"/> Driven (Sandpoint)                      <input type="checkbox"/> Dug  <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u> </p> <p>Formation Type:  <input checked="" type="checkbox"/> Unconsolidated Formation                      <input type="checkbox"/> Bedrock                 </p> <p>Total Well Depth (ft) <u>14.0</u>      Casing Diameter (in.) _____                  (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                  If Yes, To What Depth? _____ Feet</p>	<p><b>(4) Depth to Water (Feet)</b> _____</p> <p>                 Pump &amp; 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                  If No, Explain <u>N/A</u> </p> <hr/> <p>Was Casing Cut Off Below Surface?    <input type="checkbox"/> Yes    <input 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</p>
<p><b>(5) Required Method of Placing Sealing Material</b></p> <p> <input type="checkbox"/> Conductor Pipe - Gravity                      <input type="checkbox"/> Conductor Pipe - Pumped  <input type="checkbox"/> Dump Bailer                                      <input checked="" type="checkbox"/> Other (Explain) Gravity                 </p>	
<p><b>(6) Sealing Materials</b>                                      For monitoring wells and monitoring well boreholes only</p> <p> <input type="checkbox"/> Neat Cement Grout  <input type="checkbox"/> Sand-Cement (Concrete) Grout  <input type="checkbox"/> Concrete    <input type="checkbox"/> Bentonite Pellets  <input type="checkbox"/> Clay-Sand Slurry                                      <input type="checkbox"/> Granular Bentonite  <input type="checkbox"/> Bentonite-Sand Slurry                                      <input type="checkbox"/> Bentonite-Cement Grout  <input checked="" type="checkbox"/> Chipped Bentonite                 </p>	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	Mix Ratio or Mud Weight
CETCO Puregold Medium Chip Bentonite	Surface	14.0	22.5 lbs

(8) Comments \_\_\_\_\_

**(9) Name of Person or Firm Doing Sealing Work**  
Key Engineering Group, Ltd.

Signature of Person Doing Work	Date Signed
Street or Route W66 N215 Commerce Court	Telephone Number (262) 375-4750
City, State, Zip Code Cedarburg, WI 53012	

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

All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or 1-41, Wis. Admin. Code, whichever is applicable.

<b>(1) GENERAL INFORMATION</b>		<b>(2) FACILITY NAME</b> CDC, Inc.	
Well/Drillhole/Borehole Location	County Milwaukee	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 of Sec. 29 : T. 8 N; R. 21 <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If Applicable)		Present Well Owner	
Gov't Lot _____ Grid Number _____		Street or Route	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code	
Civil Town Name Milwaukee		Facility Well No. and/or Name (If Applicable) GP-2	WI Unique Well No.
Street Address of Well 10003 West Carmen Avenue		Reason For Abandonment Investigative Soil Probe	
City, Village		Date of Abandonment 7/3/01	

<b>WELL/DRILLHOLE/BOREHOLE INFORMATION</b>			
<b>(3) Original Well/Drillhole/Borehole Construction Completed On</b> (Date) 7/3/2001		<b>(4) Depth to Water (Feet)</b> _____	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole		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 If No, Explain N/A	
Construction Report Available? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input 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		<b>(5) Required Method of Placing Sealing Material</b>	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		<input type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Dump Bailer <input checked="" type="checkbox"/> Other (Explain) Gravity	
Total Well Depth (ft) 14.0 Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____		<b>(6) Sealing Materials</b>	
Lower Drillhole Diameter (in.) _____		For monitoring wells and monitoring well boreholes only	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input checked="" type="checkbox"/> Chipped Bentonite	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	Mix Ratio or Mud Weight
CETCO Puregold Medium Chip Bentonite	Surface	14.0	22.5 lbs

(8) Comments \_\_\_\_\_

<b>(9) Name of Person or Firm Doing Sealing Work</b> Key Engineering Group, Ltd.	
Signature of Person Doing Work	Date Signed
Street or Route W66 N215 Commerce Court	Telephone Number (262) 375-4750
City, State, Zip Code Cedarburg, WI 53012	

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

DNR/COUNTY



All abandonment work shall be performed in accordance with the provisions of Chapters NR 811, NR 812 or 141, Wis. Admin. Code, whichever is applicable.

<b>(1) GENERAL INFORMATION</b>		<b>(2) FACILITY NAME</b> CDC, Inc.	
Well/Drillhole/Borehole Location	County Milwaukee	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 of Sec. 29 ; T. 8 N; R. 21 <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If Applicable)		Present Well Owner	
Gov't Lot _____ Grid Number _____		Street or Route	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code	
Civil Town Name Milwaukee		Facility Well No. and/or Name (If Applicable) GP-3	WI Unique Well No.
Street Address of Well 10003 West Carmen Avenue		Reason For Abandonment Investigative Soil Probe	
City, Village Cedarburg		Date of Abandonment 7/3/01	

<b>WELL/DRILLHOLE/BOREHOLE INFORMATION</b>		<b>(4) Depth to Water (Feet)</b> _____	
<b>(3) Original Well/Drillhole/Borehole Construction Completed On</b> (Date) 7/3/2001  <input type="checkbox"/> Monitoring Well <input type="checkbox"/> Construction Report Available? <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole  <b>Construction Type:</b> <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>Geoprobe</u>		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 If No, Explain <u>Temporary well PVC removed</u>	
		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input 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	
<b>Formation Type:</b> <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock  Total Well Depth (ft) <u>20.0</u> Casing Diameter (in.) _____ (From ground surface)              Casing Depth (ft.) _____  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		<b>(5) Required Method of Placing Sealing Material</b> <input type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Dump Bailer <input checked="" type="checkbox"/> Other (Explain) Gravity	
		<b>(6) Sealing Materials</b> 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"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input checked="" type="checkbox"/> Chipped Bentonite	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	Mix Ratio or Mud Weight
CETCO Puregold Medium Chip Bentonite	Surface	20.0	32 lbs

<b>(8) Comments</b> _____		<b>(10) FOR DNR OR COUNTY USE ONLY</b>	
<b>(9) Name of Person or Firm Doing Sealing Work</b> Key Engineering Group, Ltd.		Date Received/Inspected	District/County
Signature of Person Doing Work	Date Signed	Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work
Street or Route W66 N215 Commerce Court	Telephone Number (262) 375-4750	Follow-up Necessary	
City, State, Zip Code Cedarburg, WI 53012			

DNR/COUNTY

**ATTACHMENT 3**

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

<b>(1) GENERAL INFORMATION</b>		<b>(2) FACILITY NAME</b>	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 Sec. <u>29</u> ; T. <u>8</u> N; R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner <b>Fritzke Dry Cleaners</b>	
Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name <b>Milwaukee</b>		Facility Well No. and/or Name (If Applicable) <b>GP-4</b>	WI Unique Well No _____
Street Address of Well <b>1003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>09/08/03</b>	

<b>WELL/DRILLHOLE/BOREHOLE INFORMATION</b>	
<b>(3) Original Well/Drillhole/Borehole Construction Completed On</b> (Date) <u>09/08/03</u>	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	Construction Report Available? <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>Geoprobe</u>	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	
Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface) _____ Casing Depth (ft.) _____	
Lower Drillhole Diameter (in.) <u>2.0</u>	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	
<b>(4) Depth to Water (Feet)</b> _____	
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 If No, Explain <u>none used</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	
<b>(5) Required Method of Placing Sealing Material</b>	
<input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)	
<b>(6) Sealing Materials</b> 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"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input checked="" type="checkbox"/> Chipped Bentonite	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
Chipped Bentonite	Surface	8.0	15 lbs	

(8) Comments: \_\_\_\_\_

(9) Name of Person or Firm Doing Sealing Work  
**Sigma Environmental Services**

Signature of Person Doing Work 	Date Signed <u>10-24-03</u>
Street or Route <u>220 E. Ryan Rd.</u>	Telephone Number <u>(414)-768-7144</u>
City, State, Zip Code <u>Oak Creek, WI 53154</u>	

**(10) FOR DNR OR COUNTY USE ONLY**

Date Received/Inspected	District/County
Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

<b>(1) GENERAL INFORMATION</b>		<b>(2) FACILITY NAME</b>	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
<b>SE</b> 1/4 of <b>SW</b> 1/4 Sec. <b>29</b> ; T. <b>8</b> N; R. <b>21</b> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Present Well Owner <b>Fritzke Dry Cleaners</b>	
(If applicable) Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name		Facility Well No. and/or Name (If Applicable)	WI Unique Well No
Street Address of Well <b>1003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>09/08/03</b>	
		<b>GP-5</b>	

<b>WELL/DRILLHOLE/BOREHOLE INFORMATION</b>	
<b>(3) Original Well/Drillhole/Borehole Construction Completed On</b> (Date) <b>09/08/03</b>	<b>(4) Depth to Water (Feet)</b> _____
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole	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 If No, Explain <b>none used</b>
Construction Report Available? <input type="checkbox"/> Yes <input type="checkbox"/> No	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) <b>Geoprobe</b>	<b>(5) Required Method of Placing Sealing Material</b>
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	<input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)
Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____	<b>(6) Sealing Materials</b>
Lower Drillhole Diameter (in.) <b>2.0</b>	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 checked="" type="checkbox"/> Chipped Bentonite
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Bentonite Pellets <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
<b>Chipped Bentonite</b>	Surface	<b>8.0</b>	<b>15 lbs</b>	

(8) Comments: \_\_\_\_\_

<b>(9) Name of Person or Firm Doing Sealing Work</b> <b>Sigma Environmental Services</b> Signature of Person Doing Work _____ Date Signed <b>10-24-03</b> Street or Route <b>220 E. Ryan Rd.</b> Telephone Number <b>(414)-768-7144</b> City, State, Zip Code <b>Oak Creek, WI 53154</b>	<b>(10) FOR DNR OR COUNTY USE ONLY</b>	
	Date Received/Inspected	District/County
	Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work
	Follow-up Necessary	



All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 Sec. <u>29</u> ; T. <u>8</u> N; R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Present Well Owner <b>Fritzke Dry Cleaners</b>	
(If applicable) Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable) <b>GP-7</b>	WI Unique Well No _____
Street Address of Well <b>1003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>09/08/03</b>	

WELL/DRILLHOLE/BOREHOLE INFORMATION	
<p>(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <b>09/08/03</b></p> <p> <input type="checkbox"/> Monitoring Well  <input type="checkbox"/> Water Well  <input type="checkbox"/> Drillhole  <input checked="" type="checkbox"/> Borehole         </p> <p>Construction Report Available?  <input type="checkbox"/> Yes <input type="checkbox"/> No         </p> <p>Construction Type:  <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug  <input checked="" type="checkbox"/> Other (Specify) <b>Geoprobe</b> </p> <p>Formation Type:  <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock         </p> <p>Total Well Depth (ft.) _____ Casing Diameter (ins.) _____          (From ground surface) _____ Casing Depth (ft.) _____</p> <p>Lower Drillhole Diameter (in.) <b>2.0</b></p> <p>Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown          If Yes, To What Depth? _____ Feet</p>	<p>(4) Depth to Water (Feet) _____</p> <p>Pump &amp; 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          If No, Explain <b>none used</b></p> <p>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</p> <p>(5) Required Method of Placing Sealing Material  <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped  <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain) _____</p> <p>(6) Sealing Materials 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 checked="" type="checkbox"/> Chipped Bentonite         </p> <p style="margin-left: 20px;"> <input type="checkbox"/> Bentonite Pellets  <input type="checkbox"/> Granular Bentonite  <input type="checkbox"/> Bentonite-Cement Grout         </p>

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
<b>Chipped Bentonite</b>	Surface	<b>8.0</b>	<b>15 lbs</b>	

(8) Comments: \_\_\_\_\_

<p>(9) Name of Person or Firm Doing Sealing Work <b>Sigma Environmental Services</b></p> <p>Signature of Person Doing Work _____ Date Signed <b>10-24-03</b></p> <p>Street or Route <b>220 E. Ryan Rd.</b> Telephone Number <b>(414)-768-7144</b></p> <p>City, State, Zip Code <b>Oak Creek, WI 53154</b></p>	<p>(10) FOR DNR OR COUNTY USE ONLY</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>Date Received/Inspected</td> <td>District/County</td> </tr> <tr> <td>Reviewer/Inspector</td> <td><input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work</td> </tr> <tr> <td>Follow-up Necessary</td> <td></td> </tr> </table>	Date Received/Inspected	District/County	Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work	Follow-up Necessary	
Date Received/Inspected	District/County						
Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work						
Follow-up Necessary							

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 Sec. <u>29</u> ; T. <u>8</u> N; R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner <b>Fritzke Dry Cleaners</b>	
Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable)   WI Unique Well No <b>GP-8</b>   _____	
Street Address of Well <b>1003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>09/08/03</b>	

WELL/DRILLHOLE/BOREHOLE INFORMATION	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <b>09/08/03</b>  <input type="checkbox"/> Monitoring Well      Construction Report Available? <input type="checkbox"/> Water Well <input type="checkbox"/> Yes <input type="checkbox"/> No <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) <b>Geoprobe</b>  Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock  Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface)                      Casing Depth (ft.) _____  Lower Drillhole Diameter (in.) <u>2.0</u>  Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) _____ 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 If No, Explain <u>none used</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  (5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain) _____  (6) Sealing Materials                      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"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input checked="" type="checkbox"/> Chipped Bentonite

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
<b>Chipped Bentonite</b>	Surface	<b>8.0</b>	<b>15 lbs</b>	

(8) Comments: \_\_\_\_\_

(9) Name of Person or Firm Doing Sealing Work  
**Sigma Environmental Services**

Signature of Person Doing Work <i>[Signature]</i>	Date Signed <b>10-24-03</b>
Street or Route <b>220 E. Ryan Rd.</b>	Telephone Number <b>(414)-768-7144</b>
City, State, Zip Code <b>Oak Creek, WI 53154</b>	

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





All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 Sec. <u>29</u> ; T. <u>8</u> N; R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner <b>Fritzke Dry Cleaners</b>	
Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable) <b>GP-10</b>	WI Unique Well No _____
Street Address of Well <b>1003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>09/08/03</b>	

WELL/DRILLHOLE/BOREHOLE INFORMATION	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>09/08/03</u>  <input type="checkbox"/> Monitoring Well <input type="checkbox"/> Construction Report Available? <input type="checkbox"/> Water Well <input type="checkbox"/> Yes <input type="checkbox"/> No <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) <b>Geoprobe</b>  Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock  Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface)                      Casing Depth (ft.) _____  Lower Drillhole Diameter (in.) <u>2.0</u>  Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) _____ 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 If No, Explain <u>none used</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  (5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)  (6) Sealing Materials                      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"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input checked="" type="checkbox"/> Chipped Bentonite

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<b>Chipped Bentonite</b>	Surface	<b>8.0</b>	<b>15 lbs</b>		

(8) Comments: \_\_\_\_\_

(9) Name of Person or Firm Doing Sealing Work <b>Sigma Environmental Services</b>	
Signature of Person Doing Work 	Date Signed <b>10-24-03</b>
Street or Route <b>220 E. Ryan Rd.</b>	Telephone Number <b>(414)-768-7144</b>
City, State, Zip Code <b>Oak Creek, WI 53154</b>	

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

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 Sec. <u>29</u> ; T. <u>8</u> N; R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner <b>Fritzke Dry Cleaners</b>	
Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable) <b>GP-11</b>	WI Unique Well No _____
Street Address of Well <b>1003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>09/08/03</b>	

WELL/DRILLHOLE/BOREHOLE INFORMATION	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <b>09/08/03</b>  <input type="checkbox"/> Monitoring Well      Construction Report Available? <input type="checkbox"/> Water Well <input type="checkbox"/> Yes <input type="checkbox"/> No <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) <b>Geoprobe</b>  Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock  Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface)                      Casing Depth (ft.) _____  Lower Drillhole Diameter (in.) <b>2.0</b>  Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) _____ 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 If No, Explain <b>none used</b>  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 checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)
(6) Sealing Materials                      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"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input checked="" type="checkbox"/> Chipped Bentonite	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
<b>Chipped Bentonite</b>	Surface	<b>8.0</b>	<b>15 lbs</b>	

(8) Comments: \_\_\_\_\_

(9) Name of Person or Firm Doing Sealing Work  
**Sigma Environmental Services**

Signature of Person Doing Work 	Date Signed <b>10-24-03</b>
Street or Route <b>220 E. Ryan Rd.</b>	Telephone Number <b>(414)-768-7144</b>
City, State, Zip Code <b>Oak Creek, WI 53154</b>	

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

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 Sec. <u>29</u> ; T. <u>8</u> N; R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Present Well Owner <b>Fritzke Dry Cleaners</b>	
(If applicable) Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable) <b>GP-12</b>	WI Unique Well No _____
Street Address of Well <b>10003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>01/23/04</b>	

WELL/DRILLHOLE/BOREHOLE INFORMATION	
<p>(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <b>01/23/04</b></p> <p><input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole</p> <p>Construction Report Available? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <b>Geoprobe</b></p> <p>Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock</p> <p>Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface) _____ Casing Depth (ft.) _____</p> <p>Lower Drillhole Diameter (in.) <b>2.0</b></p> <p>Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet</p>	<p>(4) Depth to Water (Feet) _____</p> <p>Pump &amp; 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 If No, Explain <b>none used</b></p> <p>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</p> <p>(5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)</p> <p>(6) Sealing Materials For monitoring wells and monitoring well boreholes only</p> <p><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 checked="" type="checkbox"/> Chipped Bentonite</p> <p><input type="checkbox"/> Bentonite Pellets <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout</p>

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight
<b>Chipped Bentonite</b>	Surface	<b>12.0</b>	<b>20 lbs</b>	

(8) Comments: \_\_\_\_\_

(9) Name of Person or Firm Doing Sealing Work  
**Sigma Environmental Services**

Signature of Person Doing Work <i>[Signature]</i>	Date Signed <b>2-10-04</b>
Street or Route <b>220 E. Ryan Rd.</b>	Telephone Number <b>(414)-768-7144</b>
City, State, Zip Code <b>Oak Creek, WI 53154</b>	

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

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

<b>(1) GENERAL INFORMATION</b>		<b>(2) FACILITY NAME</b>	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
<b>SE</b> 1/4 of <b>SW</b> 1/4 Sec. <b>29</b> ; T. <b>8</b> N.; R. <b>21</b> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Present Well Owner <b>Fritzke Dry Cleaners</b>	
(If applicable) Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable)	WI Unique Well No
Street Address of Well <b>1003 W. Carmen Ave</b>		<b>GP-13</b>	
City, Village <b>City of Milwaukee</b>		Reason For Abandonment <b>no further use</b>	
		Date of Abandonment <b>01/23/04</b>	

**WELL/DRILLHOLE/BOREHOLE INFORMATION**

<b>(3) Original Well/Drillhole/Borehole Construction Completed On</b> (Date) <b>01/23/04</b>		<b>(4) Depth to Water (Feet)</b> _____	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input type="checkbox"/> Drillhole <input checked="" type="checkbox"/> Borehole		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 If No, Explain <b>none used</b>	
Construction Report Available? <input type="checkbox"/> Yes <input type="checkbox"/> No		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) <b>Geoprobe</b>		<b>(5) Required Method of Placing Sealing Material</b>	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		<input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain)	
Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface) Casing Depth (ft.) _____		<b>(6) Sealing Materials</b>	
Lower Drillhole Diameter (in.) <b>2.0</b>		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 checked="" type="checkbox"/> Chipped Bentonite	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		<input type="checkbox"/> Bentonite Pellets <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout	

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume (Circle One)	Mix Ratio or Mud Weight

(8) Comments: \_\_\_\_\_

**(9) Name of Person or Firm Doing Sealing Work**  
**Sigma Environmental Services**

Signature of Person Doing Work <i>[Signature]</i>	Date Signed <b>2-10-04</b>
Street or Route <b>220 E. Ryan Rd.</b>	Telephone Number <b>(414)-768-7144</b>
City, State, Zip Code <b>Oak Creek, WI 53154</b>	

**(10) FOR DNR OR COUNTY USE ONLY**

Date Received/Inspected	District/County
Reviewer/Inspector	<input type="checkbox"/> Complying Work <input type="checkbox"/> Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 1 Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/drillhole/Borehole Location	County <b>Milwaukee</b>	Original Well Owner (If Known)	
SE 1/4 of SW 1/4 Sec. <u>29</u> ; T. <u>8</u> N.; R. <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W (If applicable)		Present Well Owner <b>Fritzke Dry Cleaners</b>	
Gov't Lot _____ Grid Number _____		Street or Route <b>1003 W. Carmen Ave.</b>	
Grid Location _____ ft. <input type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input type="checkbox"/> E. <input type="checkbox"/> W.		City, State, Zip Code <b>Milwaukee, WI</b>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable)	WI Unique Well No
Street Address of Well <b>1003 W. Carmen Ave</b>		Reason For Abandonment <b>no further use</b>	
City, Village <b>City of Milwaukee</b>		Date of Abandonment <b>01/23/04</b>	
<b>GP-14</b>			

WELL/DRILLHOLE/BOREHOLE INFORMATION	
(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>01/23/04</u>  <input type="checkbox"/> Monitoring Well      Construction Report Available? <input type="checkbox"/> Water Well <input type="checkbox"/> Yes <input type="checkbox"/> No <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>Geoprobe</u>  Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock  Total Well Depth (ft.) _____ Casing Diameter (ins.) _____ (From ground surface)                      Casing Depth (ft.) _____  Lower Drillhole Diameter (in.) <u>2.0</u>  Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) _____ 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 If No, Explain <u>none used</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  (5) Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input type="checkbox"/> Dump Bailer <input type="checkbox"/> Other (Explain) _____  (6) Sealing Materials                      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"/> Bentonite Pellets <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input checked="" type="checkbox"/> Chipped Bentonite

(7) Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant (Circle One) or Volume	Mix Ratio or Mud Weight
<b>Chipped Bentonite</b>	Surface	<b>12.0</b>	<b>20 lbs</b>	

(8) Comments: \_\_\_\_\_

(9) Name of Person or Firm Doing Sealing Work  
**Sigma Environmental Services**

Signature of Person Doing Work <i>[Signature]</i>	Date Signed <u>2-10-04</u>
Street or Route <b>220 E. Ryan Rd.</b>	Telephone Number <b>(414)-768-7144</b>
City, State, Zip Code <b>Oak Creek, WI 53154</b>	

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

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Verification Only of Fill and Seal

Route to:

Drinking Water       Watershed/Wastewater       Remediation/Redevelopment

Waste Management       Other: \_\_\_\_\_

**1. Well Location Information**      **2. Facility / Owner Information**

County <b>MILWAUKEE</b>	WI Unique Well # of Removed Well _____	Hicap # _____	Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>	Method Code (see instructions) _____		Facility ID (FID or PWS) <b>241170270</b>
1/4 SE    1/4 SW or Gov't Lot #	Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b> <input checked="" type="checkbox"/> E <input type="checkbox"/> W
Well Street Address <b>10003 W. CARMEN AVENUE</b>			Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>
Well City, Village or Town <b>MILWAUKEE</b>			Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>
Well ZIP Code <b>53225</b>			Mailing Address of Present Owner <b>N16W 20772 KAMI LANE</b>
Subdivision Name _____			City of Present Owner <b>JACKSON</b>
Lot # _____			State <b>WI</b>
ZIP Code _____			<b>53037</b>

Reason For Removal From Service  
**ABANDONMENT**

WI Unique Well # of Replacement Well  
\_\_\_\_\_

**3. Well / Drillhole / Borehole Information**

Monitoring Well

Water Well **GP-15**

Borehole / Drillhole

Original Construction Date (mm/dd/yyyy)  
**02/21/2006**

If a Well Construction Report is available, please attach.  
\_\_\_\_\_

Construction Type:

Drilled       Driven (Sandpoint)       Dug

Other (specify): **DIRECT PUSH**

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

Formation Type:

Unconsolidated Formation       Bedrock

Total Well Depth From Ground Surface (ft.)  
**16**

Casing Diameter (in.)  
\_\_\_\_\_

Lower Drillhole Diameter (in.)  
**2**

Casing Depth (ft.)  
\_\_\_\_\_

Was well annular space grouted?       Yes       No       Unknown

If yes, to what depth (feet)?  
\_\_\_\_\_

Depth to Water (feet)  
**12**

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): \_\_\_\_\_

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
Surface	<b>16</b>	<b>1/2 BAG</b>	

**6. Comments**

\_\_\_\_\_

**7. Supervision of Work**

Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>	License # _____	Date of Filling & Sealing (mm/dd/yyyy) <b>02/21/2006</b>	Date Received _____	Noted By _____	
Street or Route <b>16237 W. RYERSON ROAD</b>		Telephone Number <b>(262) 785-1447</b>	Comments _____		
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <b>Tracy J. Anderson</b>	Date Signed <b>02/21/2006</b>	

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Verification Only of Fill and Seal

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

<b>1. Well Location Information</b>				<b>2. Facility / Owner Information</b>			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>				Method Code (see instructions) _____			
Facility ID (FID or PWS) <b>241170270</b>		License/Permit/Monitoring # _____		Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>		Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>	
1/4 SE    1/4 SW or Gov't Lot #		Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b>	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>			
Well City, Village or Town <b>MILWAUKEE</b>		Well ZIP Code <b>53225</b>		City of Present Owner <b>JACKSON</b>		State <b>WI</b>	ZIP Code <b>53037</b>
Subdivision Name _____				Lot # _____			
Reason For Removal From Service <b>ABANDONMENT</b>		WI Unique Well # of Replacement Well _____					

<b>3. Well / Drillhole / Borehole Information</b>				<b>4. Pump, Liner, Screen, Casing &amp; Sealing Material</b>			
<input checked="" type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <b>GP-16</b> <input type="checkbox"/> Borehole / Drillhole		Original Construction Date (mm/dd/yyyy) <b>02/21/2006</b>		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	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>		If a Well Construction Report is available, please attach. _____		Screen removed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A		Casing left in place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Total Well Depth From Ground Surface (ft.) <b>12</b>		Casing Diameter (in.) <b>2</b>		Was casing cut off below surface? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Lower Drillhole Diameter (in.) <b>2</b>		Casing Depth (ft.) <b>12</b>		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	
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) <b>11</b>		If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input checked="" 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 checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____				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 type="checkbox"/> Bentonite Chips			
For Monitoring Wells and Monitoring Well Boreholes Only: <input checked="" type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry							

<b>5. Material Used To Fill Well / Drillhole</b>					
<b>3/8" BENTONITE CHIPS</b>		From (ft.) Surface	To (ft.) <b>12</b>	No. Yards, Sacks Sealant or Volume (circle one) <b>1/3 BAG</b>	Mix Ratio or Mud Weight

**6. Comments**  
\_\_\_\_\_

<b>7. Supervision of Work</b>				<b>DNR Use Only</b>	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License # _____	Date of Filling & Sealing (mm/dd/yyyy) _____	Date Received	Noted By
Street or Route <b>16237 W. RYERSON ROAD</b>			Telephone Number <b>(262) 785-1447</b>	Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work	Date Signed	

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<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to: <input type="checkbox"/> Drinking Water <input type="checkbox"/> Waste Management	<input type="checkbox"/> Watershed/Wastewater <input type="checkbox"/> Other: _____
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<b>1. Well Location Information</b> County: <u>MILWAUKEE</u> Latitude / Longitude (Degrees and Minutes): <u>43° 07' 32" N</u> <u>88° 02' 22" W</u> Section: <u>29</u> Township: <u>8 N</u> Range: <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W Well Street Address: <u>10003 W. CARMEN AVENUE</u> Well City, Village or Town: <u>MILWAUKEE</u> Well ZIP Code: <u>53225</u> Subdivision Name: _____ Lot #: _____	<b>2. Facility / Owner Information</b> Facility Name: <u>FORMER COLONY DRY CLEANERS INC.</u> Facility ID (FID or PWS): <u>241170270</u> License/Permit/Monitoring #: _____ Original Well Owner: <u>DONALD FRITZKE, TRUSTEE</u> Present Well Owner: <u>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</u> Mailing Address of Present Owner: <u>N161W 20772 KAMI LANE</u> City of Present Owner: <u>JACKSON</u> State: <u>WI</u> ZIP Code: <u>53037</u>
--	---

<b>3. Well / Drillhole / Borehole Information</b> Reason For Removal From Service: <u>ABANDONMENT</u> <input checked="" type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <u>GP-17/TW-17</u> <input type="checkbox"/> Borehole / Drillhole Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (specify): <u>DIRECT PUSH</u>	WI Unique Well # of Replacement Well: _____ Original Construction Date (mm/dd/yyyy): <u>07/05/2006</u> If a Well Construction Report is available, please attach. _____ <b>4. Pump, Liner, Screen, Casing &amp; Sealing Material</b> 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 checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input 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 type="checkbox"/> No <input checked="" 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 checked="" type="checkbox"/> N/A If bentonite chips were used, were they hydrated with water from a known safe source? <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 Ground Surface (ft.): <u>16</u> Casing Diameter (in.): <u>2</u> Lower Drillhole Diameter (in.): <u>2</u> Casing Depth (ft.): <u>16</u> 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): <u>14</u>	Required Method of Placing Sealing Material: <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____ 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 type="checkbox"/> Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: <input checked="" type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry
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<b>5. Material Used To Fill Well / Drillhole</b> <u>3/8" BENTONITE CHIPS</u>	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>From (ft.)</th> <th>To (ft.)</th> <th>No. Yards, Sacks Sealant or Volume (circle one)</th> <th>Mix Ratio or Mud Weight</th> </tr> <tr> <td>Surface</td> <td><u>16</u></td> <td><u>1/2 BAG</u></td> <td></td> </tr> </table>	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight	Surface	<u>16</u>	<u>1/2 BAG</u>	
From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight						
Surface	<u>16</u>	<u>1/2 BAG</u>							

**6. Comments**

<b>7. Supervision of Work</b>				<b>DNR Use Only</b>	
Name of Person or Firm Doing Filling & Sealing		License #	Date of Filling & Sealing (mm/dd/yyyy)	Date Received	Noted By
<u>UNITED ENGINEERING CONSULTANTS INC.</u>			<u>07/05/2006</u>		
Street or Route			Telephone Number	Comments	
<u>16237 W. RYERSON ROAD</u>			<u>(262) 785-1447</u>		
City	State	ZIP Code	Signature of Person Doing Work		Date Signed
<u>NEW BERLIN</u>	<u>WI</u>	<u>53151</u>	<u>Timothy J. Anderson</u>		<u>07/05/2006</u>



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<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:	
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater
	<input type="checkbox"/> Waste Management	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>				Facility ID (FID or PWS) <b>241170270</b>			
Method Code (see instructions) _____				License/Permit/Monitoring # _____			
1/4 SE or Gov't Lot #		Section <b>29</b>		Township <b>8 N</b>		Range <b>21 E</b>	
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>			
Subdivision Name				Well ZIP Code <b>53225</b>		Mailing Address of Present Owner <b>N16W 20772 KAMI LANE</b>	
City of Present Owner <b>JACKSON</b>				State <b>WI</b>		ZIP Code <b>53037</b>	

Reason For Removal From Service <b>ABANDONMENT</b>		WI Unique Well # of Replacement Well _____		4. Pump, Liner, Screen, Casing & Sealing Material			
3. Well / Drillhole / Borehole Information		Original Construction Date (mm/dd/yyyy) <b>07/05/2006</b>		<input type="checkbox"/> Pump and piping removed? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/> Liner(s) removed? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input checked="" type="checkbox"/> Screen removed? Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> Casing left in place? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> Was casing cut off below surface? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input checked="" type="checkbox"/> Did sealing material rise to surface? Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> Did material settle after 24 hours? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A If yes, was hole retopped? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A If bentonite chips were used, were they hydrated with water from a known safe source? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input checked="" type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <b>GP-18/TW-18</b> <input 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 type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>							

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 <input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____	
Total Well Depth From Ground Surface (ft.) <b>16</b>		Casing Diameter (in.) <b>2</b>	
Lower Drillhole Diameter (in.) <b>2</b>		Casing Depth (ft.) <b>16</b>	
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 <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 type="checkbox"/> Bentonite Chips	
Depth to Water (feet) <b>14</b>		For Monitoring Wells and Monitoring Well Boreholes Only:	
		<input checked="" 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
Surface	<b>16</b>	<b>1/2 BAG</b>	
<b>3/8" BENTONITE CHIPS</b>			

6. Comments

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License #	Date of Filling & Sealing (mm/dd/yyyy) <b>07/05/2006</b>	Date Received	Noted By
Street or Route <b>16237 W. RYERSON ROAD</b>		Telephone Number <b>(262) 785-1447</b>		Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Timothy J. Anderson</i>	Date Signed <b>07/05/2006</b>	

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.

<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:		
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Waste Management	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>				Facility ID (FID or PWS) <b>241170270</b>			
Method Code (see instructions) _____				License/Permit/Monitoring # _____			
1/4 SE or Gov't Lot # <b>SE</b>		1/4 SW <b>SW</b>		Section <b>29</b>		Township <b>8 N</b>	
				Range <b>21</b>		<input checked="" type="checkbox"/> E <input type="checkbox"/> W	
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>			
Well ZIP Code <b>53225</b>				Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>			
Subdivision Name _____				City of Present Owner <b>JACKSON</b>		State <b>WI</b>	
				ZIP Code <b>53037</b>			

Reason For Removal From Service <b>ABANDONMENT</b>		WI Unique Well # of Replacement Well _____		4. Pump, Liner, Screen, Casing & Sealing Material			
3. Well / Drillhole / Borehole Information				<input type="checkbox"/> Pump and piping removed? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input type="checkbox"/> Liner(s) removed? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input checked="" type="checkbox"/> Screen removed? Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> Casing left in place? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A			
<input checked="" type="checkbox"/> Monitoring Well		Original Construction Date (mm/dd/yyyy) <b>07/05/2006</b>		<input type="checkbox"/> Was casing cut off below surface? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A <input checked="" type="checkbox"/> Did sealing material rise to surface? Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> Did material settle after 24 hours? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A If yes, was hole retopped? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A If bentonite chips were used, were they hydrated with water from a known safe source? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input type="checkbox"/> Water Well <b>GP-19/TW-19</b>		If a Well Construction Report is available, please attach. _____		Required Method of Placing Sealing Material			
<input type="checkbox"/> Borehole / Drillhole				<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____			
Construction Type:				Sealing Materials			
<input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>				<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 type="checkbox"/> Bentonite Chips			
Formation Type:				For Monitoring Wells and Monitoring Well Boreholes Only:			
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock				<input checked="" type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry			

Total Well Depth From Ground Surface (ft.) <b>16</b>		Casing Diameter (in.) <b>2</b>					
Lower Drillhole Diameter (in.) <b>2</b>		Casing Depth (ft.) <b>16</b>					
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) <b>13</b>					

5. Material Used To Fill Well / Drillhole				From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
<b>3/8" BENTONITE CHIPS</b>				Surface	<b>16</b>	<b>1/2 BAG</b>	

6. Comments

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License # _____	Date of Filling & Sealing (mm/dd/yyyy) <b>07/05/2006</b>	Date Received	Noted By
Street or Route <b>16237 W. RYERSON ROAD</b>			Telephone Number <b>(262) 785-1447</b>	Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Timothy J. Anderson</i>	Date Signed <b>07/05/2006</b>	

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.

<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:		
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Waste Management	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>				Facility ID (FID or PWS) <b>241170270</b>			
Method Code (see instructions) _____				License/Permit/Monitoring # _____			
1/4 SE 1/4 SW or Gov't Lot #		Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b>	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>			
Well ZIP Code <b>53225</b>				Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>			
Subdivision Name _____				City of Present Owner <b>JACKSON</b>		State <b>WI</b>	ZIP Code <b>53037</b>

Reason For Removal From Service <b>ABANDONMENT</b>		WI Unique Well # of Replacement Well _____		4. Pump, Liner, Screen, Casing & Sealing Material			
3. Well / Drillhole / Borehole Information		Original Construction Date (mm/dd/yyyy) <b>09/07/2007</b>		Pump and piping removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input checked="" type="checkbox"/> Monitoring 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 type="checkbox"/> Water Well <b>GP-20</b>				Screen removed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A			
<input type="checkbox"/> Borehole / Drillhole				Casing left in place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
Construction Type:				Was casing cut off below surface? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input type="checkbox"/> Drilled				Did sealing material rise to surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A			
<input type="checkbox"/> Driven (Sandpoint)				Did material settle after 24 hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A			
<input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>				If yes, was hole retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
				If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A			

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 From Ground Surface (ft.) <b>16</b>		<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____	
Casing Diameter (in.) <b>2</b>		Sealing Materials	
Lower Drillhole Diameter (in.) <b>2</b>		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)	
Casing Depth (ft.) <b>16</b>		<input type="checkbox"/> Sand-Cement (Concrete) 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		<input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite Chips	
If yes, to what depth (feet)?		For Monitoring Wells and Monitoring Well Boreholes Only:	
Depth to Water (feet) <b>13</b>		<input checked="" 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
<b>3/8" BENTONITE CHIPS</b>	Surface	<b>16</b>	<b>1/2 BAG</b>	

6. Comments

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License #	Date of Filling & Sealing (mm/dd/yyyy) <b>09/07/2007</b>	Date Received	Noted By
Street or Route <b>16237W. RYERSON ROAD</b>		Telephone Number <b>(262) 785-1447</b>		Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Trudy J. Anderson</i>	Date Signed <b>09/07/2007</b>	

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.

<input checked="" type="checkbox"/> <b>Verification Only of Fill and Seal</b>	Route to: <input type="checkbox"/> Drinking Water <input type="checkbox"/> Watershed/Wastewater <input checked="" type="checkbox"/> Remediation/Redevelopment <input type="checkbox"/> Waste Management <input type="checkbox"/> Other: _____
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<b>1. Well Location Information</b> County: <u>MILWAUKEE</u> Latitude / Longitude (Degrees and Minutes): <u>43° 07' 32" N</u> <u>88° 02' 22" W</u> Section: <u>29</u> Township: <u>8 N</u> Range: <u>21</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W Well Street Address: <u>10003 W. CARMEN AVENUE</u> Well City, Village or Town: <u>MILWAUKEE</u> Well ZIP Code: <u>53225</u> Subdivision Name: _____ Lot #: _____	<b>2. Facility / Owner Information</b> Facility Name: <u>FORMER COLONY DRY CLEANERS INC.</u> Facility ID (FID or PWS): <u>241170270</u> License/Permit/Monitoring #: _____ Original Well Owner: <u>DONALD FRITZKE, TRUSTEE</u> Present Well Owner: <u>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</u> Mailing Address of Present Owner: <u>N161W 20772 KAMI LANE</u> City of Present Owner: <u>JACKSON</u> State: <u>WI</u> ZIP Code: <u>53037</u>
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Reason For Removal From Service: <u>ABANDONMENT</u> <b>3. Well / Drillhole / Borehole Information</b> <input checked="" type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <u>GP-2</u> <input type="checkbox"/> Borehole / Drillhole Original Construction Date (mm/dd/yyyy): <u>09/07/2007</u> Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (specify): <u>DIRECT PUSH</u>	<b>4. Pump, Liner, Screen, Casing &amp; Sealing Material</b> 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 checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Casing left in place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Was casing cut off below surface? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" 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 checked="" type="checkbox"/> N/A If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
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Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock Total Well Depth From Ground Surface (ft.): <u>16</u> Casing Diameter (in.): <u>2</u> Lower Drillhole Diameter (in.): <u>2</u> Casing Depth (ft.): <u>16</u> 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): <u>13</u>	Required Method of Placing Sealing Material: <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____ 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 type="checkbox"/> Bentonite Chips For Monitoring Wells and Monitoring Well Boreholes Only: <input checked="" type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry
---	--

<b>5. Material Used To Fill Well / Drillhole</b> <u>3/8" BENTONITE CHIPS</u>	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>From (ft.)</th> <th>To (ft.)</th> <th>No. Yards, Sacks Sealant or Volume (circle one)</th> <th>Mix Ratio or Mud Weight</th> </tr> <tr> <td>Surface</td> <td>16</td> <td>1/2 BAG</td> <td></td> </tr> </table>	From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight	Surface	16	1/2 BAG	
From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight						
Surface	16	1/2 BAG							

**6. Comments**

<b>7. Supervision of Work</b>				<b>DNR Use Only</b>	
Name of Person or Firm Doing Filling & Sealing <u>UNITED ENGINEERING CONSULTANTS INC.</u>		License #	Date of Filling & Sealing (mm/dd/yyyy) <u>09/07/2007</u>	Date Received	Noted By
Street or Route <u>16237W. RYERSON ROAD</u>		Telephone Number <u>(262) 785-1447</u>		Comments	
City <u>NEW BERLIN</u>	State <u>WI</u>	ZIP Code <u>53151</u>	Signature of Person Doing Work <u>Trinity J. Anderson</u>	Date Signed <u>09/07/2007</u>	

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.

<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:	
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater
	<input type="checkbox"/> Waste Management	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>				Facility ID (FID or PWS) <b>241170270</b>			
Method Code (see instructions) _____				License/Permit/Monitoring # _____			
1/4 SE 1/4 SW or Gov't Lot #		Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b>	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Well ZIP Code <b>53225</b>			
Subdivision Name _____				Lot # _____		Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>	
Reason For Removal From Service <b>ABANDONMENT</b>				WI Unique Well # of Replacement Well _____			
Well Street Address				Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>			
City of Present Owner <b>JACKSON</b>				State <b>WI</b>		ZIP Code <b>53037</b>	

3. Well / Drillhole / Borehole Information				4. Pump, Liner, Screen, Casing & Sealing Material			
<input type="checkbox"/> Monitoring Well		Original Construction Date (mm/dd/yyyy) <b>09/07/2006</b>		Pump and piping removed?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Water Well <b>GP-22</b>		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 type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Drilled		<input type="checkbox"/> Driven (Sandpoint)		Was casing cut off below surface?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>		<input type="checkbox"/> Dug		Did sealing material rise to surface?		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Formation Type:				Did material settle after 24 hours?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Bedrock		If yes, was hole retopped?		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Total Well Depth From Ground Surface (ft.) <b>20</b>		Casing Diameter (in.) _____		If bentonite chips were used, were they hydrated with water from a known safe source?		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Lower Drillhole Diameter (in.) <b>2</b>		Casing Depth (ft.) _____		Required Method of Placing Sealing Material			
Was well annular space grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown		Depth to Water (feet) <b>17</b>		<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped			
If yes, to what depth (feet)? _____				<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____			
				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
Surface	<b>20</b>	<b>2/3 BAG</b>	

6. Comments

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License # _____	Date of Filling & Sealing (mm/dd/yyyy) <b>09/07/2006</b>	Date Received _____	Noted By _____
Street or Route <b>16237 W. RYERSON ROAD</b>		Telephone Number <b>(262) 785-1447</b>		Comments _____	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Timothy J. Anderson</i>	Date Signed <b>09/07/2006</b>	

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.

<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:	
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater
	<input type="checkbox"/> Waste Management	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>		Method Code (see instructions) _____		Facility ID (FID or PWS) <b>241170270</b>		License/Permit/Monitoring # _____	
1/4 SE 1/4 SW or Gov't Lot #		Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b>	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Well ZIP Code <b>53225</b>			
Subdivision Name _____				Lot # _____		Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>	
Reason For Removal From Service <b>ABANDONMENT</b>				WI Unique Well # of Replacement Well _____			
Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>				City of Present Owner <b>JACKSON</b>			
State <b>WI</b>				ZIP Code <b>53037</b>			

3. Well / Drillhole / Borehole Information		4. Pump, Liner, Screen, Casing & Sealing Material	
<input checked="" type="checkbox"/> Monitoring Well		Pump and piping removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Water Well <b>GP-23</b>		Liner(s) removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Borehole / Drillhole		Screen removed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Original Construction Date (mm/dd/yyyy) <b>09/07/2006</b>		Casing left in place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
If a Well Construction Report is available, please attach. _____		Was casing cut off below surface? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Construction Type:		Did sealing material rise to surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Drilled		Did material settle after 24 hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Driven (Sandpoint)		If yes, was hole retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>		If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Formation Type:		Required Method of Placing Sealing Material	
<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Conductor Pipe-Gravity	
<input type="checkbox"/> Bedrock		<input type="checkbox"/> Conductor Pipe-Pumped	
Total Well Depth From Ground Surface (ft.) <b>16</b>		<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips)	
Casing Diameter (in.) <b>2</b>		<input type="checkbox"/> Other (Explain): _____	
Lower Drillhole Diameter (in.) <b>2</b>		Sealing Materials	
Casing Depth (ft.) <b>16</b>		<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"/> Clay-Sand Slurry (11 lb./gal. wt.)	
If yes, to what depth (feet)? _____		<input type="checkbox"/> Sand-Cement (Concrete) Grout	
Depth to Water (feet) <b>13</b>		<input type="checkbox"/> Bentonite-Sand Slurry " "	
		<input type="checkbox"/> Concrete	
		<input type="checkbox"/> Bentonite Chips	
		For Monitoring Wells and Monitoring Well Boreholes Only:	
		<input checked="" 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
Surface	<b>16</b>	<b>1/2 BAG</b>	
<b>3/8" BENTONITE CHIPS</b>			

6. Comments	

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License # _____	Date of Filling & Sealing (mm/dd/yyyy) <b>09/07/2006</b>	Date Received	Noted By
Street or Route <b>16237 W. RYERSON ROAD</b>		Telephone Number <b>(262) 785-1447</b>		Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Trudy J. Anderson</i>	Date Signed <b>09/07/2006</b>	

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.

<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:		
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Waste Management	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>				Facility ID (FID or PWS) <b>241170270</b>			
Method Code (see instructions) _____				License/Permit/Monitoring # _____			
1/4 SE 1/4 SW or Gov't Lot #		Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b>	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>			
Well ZIP Code <b>53225</b>				Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>			
Subdivision Name _____				City of Present Owner <b>JACKSON</b>		State <b>WI</b>	ZIP Code <b>53037</b>

Reason For Removal From Service <b>ABANDONMENT</b>		WI Unique Well # of Replacement Well _____		4. Pump, Liner, Screen, Casing & Sealing Material			
3. Well / Drillhole / Borehole Information				<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Pump and piping removed?			
<input checked="" type="checkbox"/> Monitoring Well		Original Construction Date (mm/dd/yyyy) <b>01/25/2009</b>		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Liner(s) removed?			
<input type="checkbox"/> Water Well <b>GP-24</b>		If a Well Construction Report is available, please attach.		<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Screen removed?			
<input type="checkbox"/> Borehole / Drillhole				<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Casing left in place?			
Construction Type:				Was casing cut off below surface?			
<input type="checkbox"/> Drilled		<input type="checkbox"/> Driven (Sandpoint)		<input type="checkbox"/> Yes		<input type="checkbox"/> No	
<input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>		<input type="checkbox"/> Dug		<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No	
Formation Type:				Did sealing material rise to surface?			
<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Bedrock		<input type="checkbox"/> Yes		<input type="checkbox"/> No	
Total Well Depth From Ground Surface (ft.) <b>16</b>		Casing Diameter (in.) <b>2</b>		<input checked="" type="checkbox"/> Yes		<input type="checkbox"/> No	
Lower Drillhole Diameter (in.) <b>2</b>		Casing Depth (ft.) <b>16</b>		<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No	
Was well annular space grouted?				Did material settle after 24 hours?			
<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No		<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No	
If yes, to what depth (feet)?		Depth to Water (feet) <b>12</b>		<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No	
				If bentonite chips were used, were they hydrated with water from a known safe source?			
				<input type="checkbox"/> Yes		<input checked="" type="checkbox"/> No	

5. Material Used To Fill Well / Drillhole				From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
<b>3/8" BENTONITE CHIPS</b>				Surface	<b>16</b>	<b>1/2 BAG</b>	

6. Comments

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License #	Date of Filling & Sealing (mm/dd/yyyy) <b>01/25/2009</b>	Date Received	Noted By
Street or Route <b>16237W. RYERSON ROAD</b>			Telephone Number <b>(262) 785-1447</b>	Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Timothy J. Anderson</i>	Date Signed <b>01/25/2009</b>	

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.

<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:	
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater
	<input type="checkbox"/> Waste Management	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>		Method Code (see instructions) _____		Facility ID (FID or PWS) <b>241170270</b>		License/Permit/Monitoring # _____	
1/4 SE 1/4 SW or Gov't Lot #		Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b>	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Well ZIP Code <b>53225</b>			
Subdivision Name _____				Lot # _____		Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>	
Reason For Removal From Service <b>ABANDONMENT</b>				WI Unique Well # of Replacement Well _____			
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>			
City of Present Owner <b>JACKSON</b>				State <b>WI</b>	ZIP Code <b>53037</b>		

3. Well / Drillhole / Borehole Information		4. Pump, Liner, Screen, Casing & Sealing Material	
<input type="checkbox"/> Monitoring Well		Pump and piping removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input type="checkbox"/> Water Well <b>GP-25</b>		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	
Original Construction Date (mm/dd/yyyy) <b>01/25/2009</b>		Casing left in place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
If a Well Construction Report is available, please attach. _____		Was casing cut off below surface? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Construction Type:		Did sealing material rise to surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Drilled		Did material settle after 24 hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
<input type="checkbox"/> Driven (Sandpoint)		If yes, was hole retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>		If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Formation Type:		Required Method of Placing Sealing Material	
<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Conductor Pipe-Gravity	
<input type="checkbox"/> Bedrock		<input type="checkbox"/> Conductor Pipe-Pumped	
Total Well Depth From Ground Surface (ft.) <b>16</b>		<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips)	
Casing Diameter (in.) <b>2</b>		<input type="checkbox"/> Other (Explain): _____	
Lower Drillhole Diameter (in.) <b>2</b>		Sealing Materials	
Casing Depth (ft.) <b>13</b>		<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"/> Clay-Sand Slurry (11 lb./gal. wt.)	
If yes, to what depth (feet)? _____		<input type="checkbox"/> Sand-Cement (Concrete) Grout	
Depth to Water (feet) <b>13</b>		<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
<b>3/8"</b>	<b>16</b>	<b>1/2 BAG</b>	
<b>BENTONITE CHIPS</b>			
6. Comments			

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License # _____	Date of Filling & Sealing (mm/dd/yyyy) <b>01/25/2009</b>	Date Received	Noted By
Street or Route <b>16237 W. RYERSON ROAD</b>		Telephone Number <b>(262) 785-1447</b>		Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Timothy J. Anderson</i>	Date Signed <b>01/25/2009</b>	



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.

<input checked="" type="checkbox"/> Verification Only of Fill and Seal	Route to:		
	<input type="checkbox"/> Drinking Water	<input type="checkbox"/> Watershed/Wastewater	<input checked="" type="checkbox"/> Remediation/Redevelopment
	<input type="checkbox"/> Waste Management	<input type="checkbox"/> Other: _____	

1. Well Location Information				2. Facility / Owner Information			
County <b>MILWAUKEE</b>		WI Unique Well # of Removed Well _____		Hicap # _____		Facility Name <b>FORMER COLONY DRY CLEANERS INC.</b>	
Latitude / Longitude (Degrees and Minutes) <b>43° 07' 32" N</b> <b>88° 02' 22" W</b>				Facility ID (FID or PWS) <b>241170270</b>			
Method Code (see instructions) _____				License/Permit/Monitoring # _____			
1/4 SE 1/4 SW or Gov't Lot #		Section <b>29</b>	Township <b>8 N</b>	Range <b>21</b>	<input checked="" type="checkbox"/> E <input type="checkbox"/> W		
Well Street Address <b>10003 W. CARMEN AVENUE</b>				Original Well Owner <b>DONALD FRITZKE, TRUSTEE</b>			
Well City, Village or Town <b>MILWAUKEE</b>				Present Well Owner <b>DONALD M. FRITZKE, SR. REVOCABLE TRUST 1200</b>			
Well ZIP Code <b>53225</b>				Mailing Address of Present Owner <b>N161W 20772 KAMI LANE</b>			
Subdivision Name _____				City of Present Owner <b>JACKSON</b>		State <b>WI</b>	ZIP Code <b>53037</b>

Reason For Removal From Service <b>ABANDONMENT</b>		WI Unique Well # of Replacement Well _____		4. Pump, Liner, Screen, Casing & Sealing Material			
3. Well / Drillhole / Borehole Information				Pump and piping removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input checked="" type="checkbox"/> Monitoring Well		Original Construction Date (mm/dd/yyyy) <b>06/24/2009</b>		Liner(s) removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input type="checkbox"/> Water Well <b>BP-26</b>		If a Well Construction Report is available, please attach.		Screen removed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A			
<input type="checkbox"/> Borehole / Drillhole				Casing left in place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
Construction Type:				Was casing cut off below surface? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input type="checkbox"/> Drilled		<input type="checkbox"/> Driven (Sandpoint)		<input type="checkbox"/> Dug		Did sealing material rise to surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
<input checked="" type="checkbox"/> Other (specify): <b>DIRECT PUSH</b>				Did material settle after 24 hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A			
Formation Type:				If yes, was hole retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A			
<input checked="" type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Bedrock		If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A			
Total Well Depth From Ground Surface (ft.) <b>12</b>		Casing Diameter (in.) <b>2</b>		Required Method of Placing Sealing Material			
Lower Drillhole Diameter (in.) <b>2</b>		Casing Depth (ft.) <b>12</b>		<input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped			
Was well annular space grouted? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Unknown				<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____			
If yes, to what depth (feet)?		Depth to Water (feet) <b>11</b>		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 type="checkbox"/> Bentonite Chips			
				For Monitoring Wells and Monitoring Well Boreholes Only:			
				<input checked="" 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
<b>3/8" BENTONITE CHIPS</b>				Surface	<b>12</b>	<b>1/3 BAG-</b>	

6. Comments

7. Supervision of Work				DNR Use Only	
Name of Person or Firm Doing Filling & Sealing <b>UNITED ENGINEERING CONSULTANTS INC.</b>		License #	Date of Filling & Sealing (mm/dd/yyyy) <b>06/24/2009</b>	Date Received	Noted By
Street or Route <b>16237 W. RYERSON ROAD</b>			Telephone Number <b>(262) 785-1447</b>	Comments	
City <b>NEW BERLIN</b>	State <b>WI</b>	ZIP Code <b>53151</b>	Signature of Person Doing Work <i>Timothy J. Anderson</i>	Date Signed <b>06/24/2009</b>	

## ANALYTICAL REPORT

Mr. Marty Nessman  
SIGMA ENVIRONMENTAL SERV.  
220 East Ryan Road  
Oak Creek, WI 53154-4533

10/23/2002

Job No: 02.09728

Page 1 of 6

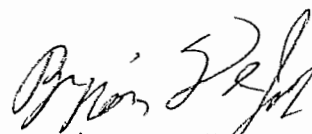
The following samples were received by TestAmerica for analysis:

Sample Number	Sample Description	Date Taken	Date Received
500481	Drum Composite 10/2 7029	10/02/2002	10/03/2002

### CASE NARRATIVE

The VOC results for sample 500481 have been flagged as estimated. The sample container provided was from EnChem. EnChem did not respond with a tare-weight and the field tare-weight was used.

Soil results reported  
on a dry weight basis.



Brian D. DeJong  
Organic Operations Manager

KRW/MMM

## KEY TO DATA FLAGS

The attached sample(s) may have a result flag shown on the report. The following are the result flag definitions:

A = Analyzed/extracted past hold time  
B = Blank is contaminated  
C = Standard outside of control limits  
D = Diluted for analysis  
E = TCLP extraction outside of method required temperature range  
F = Sample filtered in lab  
G = Received past hold time  
H = Late eluting hydrocarbons present  
I = Improperly handled sample  
J = Estimated concentration  
L = Common lab solvent and contaminant  
M = Matrix interference  
P = Improperly preserved sample  
Q = Result confirmed via re-analysis  
S = Sediment present  
T = Does not match typical pattern  
W = BOD re-set due to missed dilution  
X = Unidentified compound(s) present  
Z = Internal standard outside limits  
\* = See Case Narrative

## KEY TO ANALYST INITIALS

The attached sample(s) may have been analyzed by another certified laboratory. If a number appears in the Analyst Initials field, the following are the appropriate certifications (if the lab code does not appear below, that means that WDNR certification is not required for the work performed):

Lab Code	Certification Number
008	WDNR - 999766900
009	WDNR - 241293690
020	WDNR - 999447680
060	ILNELAC - 100221; WDNR - 999447130
070	IA - 007; MDH - 019-999-319; WDNR - 999917270
130	WDNR - 632021390
147	WDNR - 721026460
300	FLNELAC - 87358; IA - 131; MDH - 047-999-345; WDNR - 998020430
400	WDNR - 113133790
510	WDNR - 241249360
700	WDNR - 113289110

TestAmerica Watertown WDNR - 128053530; IDNR - 294; MDH - 055-999-366; ND - R-046

For questions regarding this report, please contact Dan Milewsky or Warren Topel.

## ANALYTICAL REPORT

Mr. Marty Nessman  
 SIGMA ENVIRONMENTAL SERV.  
 220 East Ryan Road  
 Oak Creek, WI 53154-4533

10/23/2002  
 Job No: 02.09728  
 Sample No: 500481  
 Account No: 65300  
 Page 3 of 6

JOB DESCRIPTION: 7029  
 PROJECT DESCRIPTION: Soil Analysis  
 SAMPLE DESCRIPTION: Drum Composite 10/2 7029  
 Rec'd at 2 degrees C

Date/Time Taken: 10/02/2002 14:35      Date Received: 10/03/2002

Parameter	Results	Units	Reporting		Date		Prep/Run	
			Limit	Method	Analyzed	Analyst	Batch	
Chloride, Parr bomb	<0.010	%	0.010	EPA 325.3	10/12/2002	300	497	
Cyanide, Reactive	<50	mg/kg	50	SW Ch7	10/12/2002	300	440	
Flash Point Nonaqueous	>200	F	n/a	SW 1010	10/22/2002	tag	572	
Paint Filter Test	ND	ml	n/a	SW 9095	10/22/2002	tag	493	
pH, Non aqueous	8.3	units	n/a	SW 9045C	10/11/2002	kls	2414	
Solids, Total	86.8	%	n/a	SW 5035	10/15/2002	tag	4653	
Specific Gravity	1.97		n/a	EPA 160.4	10/22/2002	tag	303	
Sulfide, Reactive	<100	mg/kg	100	SW Ch7	10/12/2002	300	478	
TCLP ZHE VOLATILE PREP	COMPLETE			SW 1311	10/16/2002	jts	486	
TCLP-Arsenic, ICP	<0.10	mg/L	0.10	SW 6010B	10/13/2002	300	1493 965	
TCLP-Barium, ICP	<1.0	mg/L	1.0	SW 6010B	10/13/2002	300	1493 1041	
TCLP-Cadmium, ICP	<0.10	mg/L	0.10	SW 6010B	10/13/2002	300	1493 938	
TCLP-Chromium, ICP	<0.50	mg/L	0.50	SW 6010B	10/13/2002	300	1493 939	
TCLP-Copper, ICP	<0.50	mg/L	0.50	SW 6010B	10/13/2002	300	842	
TCLP-Lead, ICP	<0.50	mg/L	0.50	SW 6010B	10/13/2002	300	1493 956	
TCLP-Mercury, CVAA	<0.010	mg/L	0.010	SW 7470	10/15/2002	300	1080	
TCLP-Nickel, ICP	<0.50	mg/L	0.50	SW 6010B	10/13/2002	300	838	
TCLP-Selenium, ICP	<0.10	mg/L	0.10	SW 6010B	10/13/2002	300	1493 966	
TCLP-Silver, ICP	<0.10	mg/L	0.10	SW 6010B	10/13/2002	300	1493 919	
TCLP-Zinc, ICP	<0.50	mg/L	0.50	SW 6010B	10/13/2002	300	840	
Prep, TCLP - 1311	Complete			SW 1311	10/12/2002	300	1493	
Prep, PCB - NONAQUEOUS	Complete				10/10/2002	300	634	
PCB'S - 8082 NONAQUEOUS						300		
PCB-1016	<0.023	mg/kg	0.020	SW 8082	10/10/2002	300	634 917	
PCB-1221	<0.046	mg/kg	0.040	SW 8082	10/10/2002	300	634 917	
PCB-1232	<0.023	mg/kg	0.020	SW 8082	10/10/2002	300	634 917	
PCB-1242	<0.023	mg/kg	0.020	SW 8082	10/10/2002	300	634 917	
PCB-1248	<0.023	mg/kg	0.020	SW 8082	10/10/2002	300	634 917	
PCB-1254	<0.023	mg/kg	0.020	SW 8082	10/10/2002	300	634 917	
PCB-1260	<0.023	mg/kg	0.020	SW 8082	10/10/2002	300	634 917	
Surr: TCMX	56.0	%	n/a	SW 8082	10/10/2002	300	634 917	
Surr: DCB	61.0	%	n/a	SW 8082	10/10/2002	300	634 917	
Prep, BNA Extract (TCLP)	Complete			S-8240	10/14/2002	300	201	
TCLP-ACID COMPOUNDS - 8270						300		
TCLP-Cresols, Total	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201 793	
TCLP-2-Methylphenol (o-Cresol)	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201 793	
TCLP-4-Methylphenol (p-Cresol)	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201 793	
TCLP-Pentachlorophenol	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201 793	
TCLP-Phenol	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201 793	

## ANALYTICAL REPORT

Mr. Marty Nessman  
 SIGMA ENVIRONMENTAL SERV.  
 220 East Ryan Road  
 Oak Creek, WI 53154-4533

10/23/2002  
 Job No: 02.09728  
 Sample No: 500481  
 Account No: 65300  
 Page 4 of 6

JOB DESCRIPTION: 7029  
 PROJECT DESCRIPTION: Soil Analysis  
 SAMPLE DESCRIPTION: Drum Composite 10/2 7029  
 Rec'd at 2 degrees C

Date/Time Taken: 10/02/2002 14:35

Date Received: 10/03/2002

Parameter	Results	Units	Reporting Limit	Method	Date		Prep/Run	
					Analyzed	Analyst	Batch	Batch
TCLP-2,4,5-Trichlorophenol	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	793
TCLP-2,4,6-Trichlorophenol	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	793
Surr: Phenol-d6	54.0	%	n/a	SW 8270C	10/15/2002	300	201	793
Surr: 2-Fluorophenol	82.0	%	n/a	SW 8270C	10/15/2002	300	201	793
Surr: Tribromophenol	154.0	%	n/a	SW 8270C	10/15/2002	300	201	793
TCLP-VOLATILES-8260								
TCLP-Benzene	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-Carbon Tetrachloride	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-Chlorobenzene	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-Chloroform	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-1,4-Dichlorobenzene	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-1,2-Dichloroethane	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-1,1-Dichloroethene	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-Methyl Ethyl Ketone	<0.20	mg/L	0.20	SW 8260B	10/17/2002	mae	486	2547
TCLP-Tetrachloroethene	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-Trichloroethene	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
TCLP-Vinyl Chloride	<0.020	mg/L	0.020	SW 8260B	10/17/2002	mae	486	2547
Surr: Dibromofluoromethane	102.4	%	n/a	SW 8260B	10/17/2002	mae	486	2547
Surr: Toluene-d8	99.2	%	n/a	SW 8260B	10/17/2002	mae	486	2547
Surr: Bromofluorobenzene	98.4	%	n/a	SW 8260B	10/17/2002	mae	486	2547
VOC - METHANOL - 8260B J								
Benzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Bromobenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Bromochloromethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Bromodichloromethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Bromoform	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Bromomethane	<115	ug/kg	100	SW 8260B	10/15/2002	pju		2084
n-Butylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
sec-Butylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
tert-Butylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Carbon Tetrachloride	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Chlorobenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Chlorodibromomethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Chloroethane	<40	ug/kg	35	SW 8260B	10/15/2002	pju		2084
Chloroform	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
Chloromethane	<58	ug/kg	50	SW 8260B	10/15/2002	pju		2084
2-Chlorotoluene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
4-Chlorotoluene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084
1,2-Dibromo-3-Chloropropane	<58	ug/kg	50	SW 8260B	10/15/2002	pju		2084

## ANALYTICAL REPORT

Mr. Marty Nessman  
 SIGMA ENVIRONMENTAL SERV.  
 220 East Ryan Road  
 Oak Creek, WI 53154-4533

10/23/2002  
 Job No: 02.09728  
 Sample No: 500481  
 Account No: 65300  
 Page 5 of 6

JOB DESCRIPTION: 7029  
 PROJECT DESCRIPTION: Soil Analysis  
 SAMPLE DESCRIPTION: Drum Composite 10/2 7029  
 Rec'd at 2 degrees C

Date/Time Taken: 10/02/2002 14:35

Date Received: 10/03/2002

Parameter	Results	Units	Reporting		Date		Prep/Run
			Limit	Method	Analyzed	Analyst	Batch
1,2-Dibromoethane (EDB)	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Dibromomethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,2-Dichlorobenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,3-Dichlorobenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,4-Dichlorobenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Dichlorodifluoromethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,1-Dichloroethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,2-Dichloroethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,1-Dichloroethene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
cis-1,2-Dichloroethene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
trans-1,2-Dichloroethene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,2-Dichloropropane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,3-Dichloropropane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
2,2-Dichloropropane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,1-Dichloropropene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
cis-1,3-Dichloropropene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
trans-1,3-Dichloropropene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Di-isopropyl ether	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Ethylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Hexachlorobutadiene	<40	ug/kg	35	SW 8260B	10/15/2002	pju	2084
Isopropylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
p-Isopropyltoluene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Methylene Chloride	<58	ug/kg	50	SW 8260B	10/15/2002	pju	2084
Methyl-t-butyl ether	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Naphthalene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
n-Propylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Styrene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,1,1,2-Tetrachloroethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,1,2,2-Tetrachloroethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Tetrachloroethene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Toluene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,2,3-Trichlorobenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,2,4-Trichlorobenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,1,1-Trichloroethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,1,2-Trichloroethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Trichloroethene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
Trichlorofluoromethane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,2,3-Trichloropropane	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084
1,2,4-Trimethylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju	2084

## ANALYTICAL REPORT

Mr. Marty Nessman  
 SIGMA ENVIRONMENTAL SERV.  
 220 East Ryan Road  
 Oak Creek, WI 53154-4533

10/23/2002  
 Job No: 02.09728  
 Sample No: 500481  
 Account No: 65300  
 Page 6 of 6

JOB DESCRIPTION: 7029  
 PROJECT DESCRIPTION: Soil Analysis  
 SAMPLE DESCRIPTION: Drum Composite 10/2 7029  
 Rec'd at 2 degrees C

Date/Time Taken: 10/02/2002 14:35

Date Received: 10/03/2002

Parameter	Results	Units	Reporting		Date		Prep/Run		
			Limit	Method	Analyzed	Analyst	Batch		
1,3,5-Trimethylbenzene	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084	
Vinyl Chloride	<29	ug/kg	25	SW 8260B	10/15/2002	pju		2084	
Xylenes, Total	<40	ug/kg	35	SW 8260B	10/15/2002	pju		2084	
Surr: Dibromofluoromethane	95	%	81-120	SW 8260B	10/15/2002	pju		2084	
Surr: Toluene-d8	100	%	89-108	SW 8260B	10/15/2002	pju		2084	
Surr: Bromofluorobenzene	96	%	88-108	SW 8260B	10/15/2002	pju		2084	
TCLP BASE NEUTRAL COMPOUNDS							300		
TCLP-Hexachloroethane	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	729	
TCLP-Nitrobenzene	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	729	
TCLP-Hexachlorobutadiene	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	729	
TCLP-2,4-Dinitrotoluene	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	729	
TCLP-Hexachlorobenzene	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	729	
TCLP-Pyridine	<0.01	mg/L	0.01	SW 8270C	10/15/2002	300	201	729	
Surr: Nitrobenzene-d5	120.0	%	n/a	SW 8270C	10/15/2002	300	201	729	
Surr: 2-Fluorobiphenyl	120.0	%	n/a	SW 8270C	10/15/2002	300	201	729	
Surr: Terphenyl-d14	126.0	%	n/a	SW 8270C	10/15/2002	300	201	729	

To assist us in using the proper analytical methods,  
is this work being conducted for regulatory purposes?  
Compliance Monitoring \_\_\_\_\_

Client Name: Sigma Environmental Client #: \_\_\_\_\_  
Address: 220 E. Ryan Rd  
City/State/Zip Code: Oak Creek, WI 53154  
Project Manager: Marty Nessman  
Telephone Number: 414-768-7144 Fax: 414-768-7158  
Sampler Name: (Print Name) Martin Nessman  
Sampler Signature: Martin Nessman

Project Name: \_\_\_\_\_  
Project #: 7029  
Site/Location ID: \_\_\_\_\_ State: \_\_\_\_\_  
Report To: MDN - Sigma  
Invoice To: Sigma  
Quote #: \_\_\_\_\_ PO#: \_\_\_\_\_

TAT <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Rush (surcharges may apply)	Date Needed: _____	Fax Results: Y N	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other	Preservation & # of Containers								Analyze For:	QC Deliverables None Level 2 (Batch QC) Level 3 Level 4 Other: _____
								HNO <sub>3</sub>	HCl	NaOH	H <sub>2</sub> SO <sub>4</sub>	Methanol	None	Other (Specify)	1		
SAMPLE ID																REMARKS	
			<u>10/2/02</u>	<u>2:35P</u>	<u>C</u>		<u>S</u>								<u>X</u>	<u>X</u>	

Special Instructions: \_\_\_\_\_

Relinquished By: <u>Marty Nessman</u>	Date: <u>10/3/02</u>	Time: _____	Received By: <u>Calaf</u>	Date: <u>10/3</u>	Time: <u>11:20</u>	LABORATORY COMMENTS: Init Lab Temp: _____ Rec Lab Temp: <u>20</u> Custody Seals: Y N <u>N/A</u> Bottles Supplied by Test America: Y N Method of Shipment: <u>TA</u>
Relinquished By: <u>Calaf</u>	Date: <u>10/3</u>	Time: <u>14:45</u>	Received By: _____	Date: _____	Time: _____	
Relinquished By: _____	Date: _____	Time: _____	Received By: <u>Jen Sl</u>	Date: <u>10/3</u>	Time: <u>14:50</u>	

on 10/7/02



Facility/Project Name <b>Fritzke Dry Cleaners</b>	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 <b>MW-1</b>
Facility License, Permit or Monitoring Number _____	Grid Origin Location Lat. _____ Long. _____ or _____	Wis. Unique Well Number DNR Well Number <b>VN 500</b>
Type of Well Water Table Observation Well <input checked="" type="checkbox"/> 11 Piezometer <input type="checkbox"/> 12	St. Plane _____ ft. N, _____ ft. E.	Date Well Installed <b>0 6 / 2 4 / 0 2</b> m m d d y y
Distance Well Is From Waste/Source Boundary ft.	Section Location of Waste/Source <b>SE</b> 1/4 of <b>SW</b> 1/4 of Sec. <b>29</b> , T. <b>8</b> N, R. <b>21</b> <input type="checkbox"/> E. <input type="checkbox"/> W.	Well Installed By: (Person's Name and Firm) <b>Boart Longyear</b>
Is Well A Point of Enforcement Std. Application? <input type="checkbox"/> Yes <input type="checkbox"/> No	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	<b>Jeff</b>

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 \_\_\_\_\_ 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  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):  
City Water

E. Bentonite seal, top \_\_\_\_\_ ft. MSL or 1.0 ft.

F. Fine sand, top \_\_\_\_\_ ft. MSL or 27.0 ft.

G. Filter pack, top \_\_\_\_\_ ft. MSL or 29.0 ft.

H. Screen joint, top \_\_\_\_\_ ft. MSL or 30.0 ft.

I. Well bottom \_\_\_\_\_ ft. MSL or 45.0 ft.

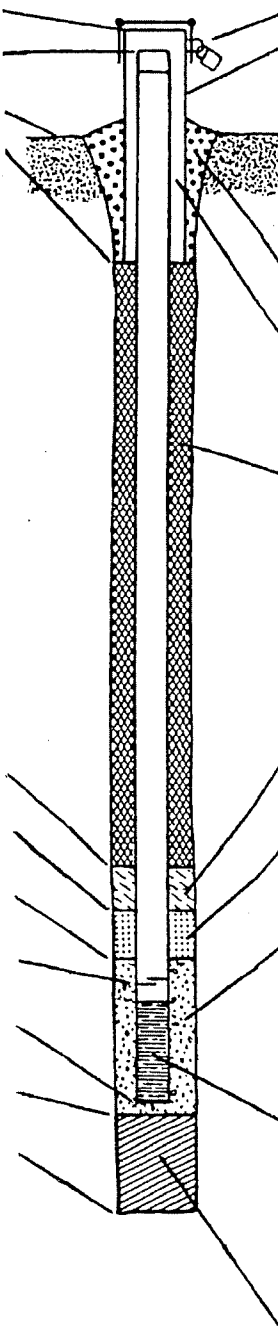
J. Filter pack, bottom \_\_\_\_\_ ft. MSL or 47.0 ft.

K. Borehole, bottom \_\_\_\_\_ ft. MSL or 47.0 ft.

L. Borehole, diameter 10.00 in.

M. O.D. well casing 2.37 in.

N. I.D. well casing 2.06 in.



1. Cap and lock?  Yes  No

2. Protective cover pipe:  
 a. Inside diameter: 9.00 in.

b. Length: 1.0 ft.

c. Material: Steel  04

Flushmount Other

d. Additional protection?  Yes  No

If yes, describe: Flushmount Compression Cap

3. Surface seal: Bentonite  30  
 Concrete  01

Other

4. Material between well casing and protective pipe:  
 Bentonite  30

Sand Annular space seal

Other

5. Annular space seal: a. Granular 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. \_\_\_\_\_ Ft<sup>3</sup> 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 pellets  32

c. \_\_\_\_\_ Other

7. Fine sand material: Manufacturer, product name & mesh size

a. #7 Badger

b. Volume added 1/2 bag ft<sup>3</sup>

8. Filter pack material: Manufacturer, product name & mesh size

a. #40 Badger

b. Volume added \_\_\_\_\_ ft<sup>3</sup>

9. Well casing: Flush threaded PVC schedule 40  23

Flush threaded PVC schedule 80  24

PVC Other

10. Screen material:

a. Screen type: Factory cut  11

Continuous slot  01

Other

b. Manufacturer \_\_\_\_\_

c. Slot size: 0.010 in.

d. Slotted length: 15.0 ft.

11. Backfill material (below filter pack): None  14

Other

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

Signature Terrell Hennings

Firm **Sigma Environmental Services, Inc.**  
 220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs 144, 147 & 160, Wis Stats, and ch NR 141, Wis Ad Code. In accordance with ch 144, Wis Stats, failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch 147, Wis Stats, failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

Facility/Project Name <b>Fritzke Dry Cleaners</b>	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 <b>MW-2</b>
Facility License, Permit or Monitoring Number _____	Grid Origin Location Lat. _____ Long. _____ or _____	Wis. Unique Well Number: <b>VN501</b> DNR Well Number: _____
Type of Well Water Table Observation Well <input checked="" type="checkbox"/> 11 Piezometer <input type="checkbox"/> 12	St. Plane _____ ft. N, _____ ft. E.	Date Well Installed <b>0 6 / 2 5 / 0 2</b> m m d d y y
Distance Well Is From Waste/Source Boundary ft.	Section Location of Waste/Source <b>SE</b> 1/4 of <b>SW</b> 1/4 of Sec. <b>29</b> , T. <b>8</b> N, R. <b>21</b> <input type="checkbox"/> E. <input type="checkbox"/> W.	Well Installed By: (Person's Name and Firm) <b>Boart Longyear</b>
Is Well A Point of Enforcement Std. Application? <input type="checkbox"/> Yes <input type="checkbox"/> No	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	<b>Jeff</b>

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 \_\_\_\_\_ 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  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):  
City Water

E. Bentonite seal, top \_\_\_\_\_ ft. MSL or 1.0 ft.

F. Fine sand, top \_\_\_\_\_ ft. MSL or 27.0 ft.

G. Filter pack, top \_\_\_\_\_ ft. MSL or 29.0 ft.

H. Screen joint, top \_\_\_\_\_ ft. MSL or 30.0 ft.

I. Well bottom \_\_\_\_\_ ft. MSL or 45.0 ft.

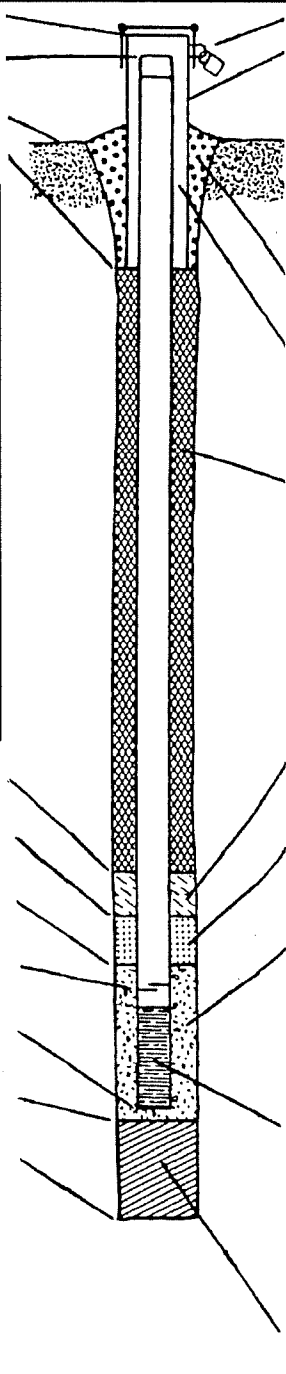
J. Filter pack, bottom \_\_\_\_\_ ft. MSL or 49.0 ft.

K. Borehole, bottom \_\_\_\_\_ ft. MSL or 49.0 ft.

L. Borehole, diameter 10.00 in.

M. O.D. well casing 2.37 in.

N. I.D. well casing 2.06 in.



1. Cap and lock?  Yes  No

2. Protective cover pipe:  
 a. Inside diameter: 9.00 in.  
 b. Length: 1.0 ft.  
 c. Material: Steel  04  
Flushmount Other

d. Additional protection?  Yes  No  
 If yes, describe: Flushmount Compression Cap

3. Surface seal: Bentonite  30  
 Concrete  01  
 Other

4. Material between well casing and protective pipe:  
 Bentonite  30  
Sand Annular space seal   
 Other

5. Annular space seal:  
 a. Granular 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. \_\_\_\_\_ Ft<sup>3</sup> 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 pellets  32  
 c. \_\_\_\_\_ Other

7. Fine sand material: Manufacturer, product name & mesh size  
 a. #7 Badger  
 b. Volume added 1/2 bag ft<sup>3</sup>

8. Filter pack material: Manufacturer, product name & mesh size  
 a. #40 Badger  
 b. Volume added \_\_\_\_\_ ft<sup>3</sup>

9. Well casing: Flush threaded PVC schedule 40  23  
 Flush threaded PVC schedule 80  24  
PVC Other

10. Screen material:  
 a. Screen type: Factory cut  11  
 Continuous slot  01  
 Other   
 b. Manufacturer \_\_\_\_\_  
 c. Slot size: 0.010 in.  
 d. Slotted length: 15.0 ft.

11. Backfill material (below filter pack): None  14  
 Other

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

Signature: James Tenninas Firm: **Sigma Environmental Services, Inc.**  
 220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs 144, 147 & 160, Wis Stats, and ch NR 141, Wis Ad Code. In accordance with ch 144, Wis Stats, failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch 147, Wis Stats, failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

Facility/Project Name <b>Fritzke Dry Cleaners</b>	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 <b>MW-3</b>
Facility License, Permit or Monitoring Number _____	Grid Origin Location Lat. _____ Long. _____ or _____	Wis. Unique Well Number DNR Well Number <b>VN 502</b>
Type of Well Water Table Observation Well <input checked="" type="checkbox"/> 11 Piezometer <input type="checkbox"/> 12	St. Plane _____ ft. N, _____ ft. E.	Date Well Installed <b>0 6 / 2 6 / 0 2</b> m m d d y y
Distance Well Is From Waste/Source Boundary ft.	Section Location of Waste/Source <b>SE</b> 1/4 of <b>SW</b> 1/4 of Sec. <b>29</b> , T. <b>8</b> N, R. <b>21</b> <input checked="" type="checkbox"/> E, <input type="checkbox"/> W.	Well Installed By: (Person's Name and Firm) <b>Boart Longyear</b>
Is Well A Point of Enforcement Std. Application? <input type="checkbox"/> Yes <input type="checkbox"/> No	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	<b>Jeff</b>

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 \_\_\_\_\_ ft.

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

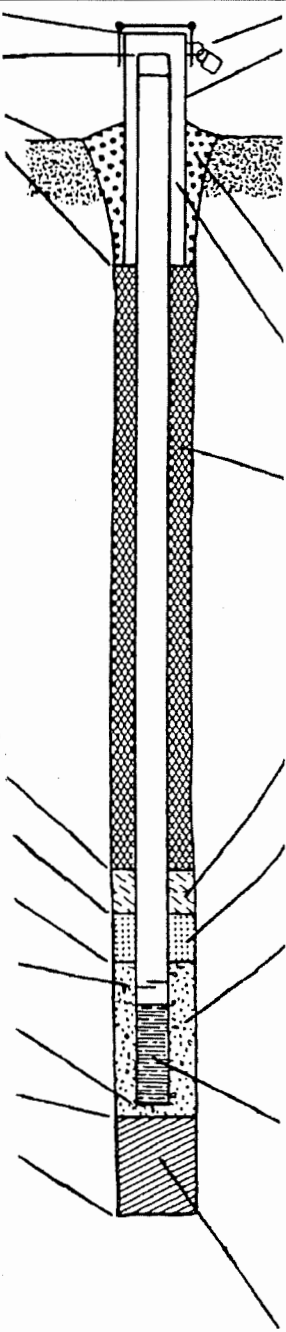
13. Sieve analysis attached?  Yes  No

14. Drilling method used: Rotary  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):  
**City Water**



1. Cap and lock?  Yes  No
2. Protective cover pipe:  
 a. Inside diameter: 9.00 in.  
 b. Length: 1.0 ft.  
 c. Material: Steel  04  
 Other   
Flushmount  
 d. Additional protection?  Yes  No  
 If yes, describe: Flushmount Compression Cap
3. Surface seal: Bentonite  30  
 Concrete  01  
 Other
4. Material between well casing and protective pipe:  
 Bentonite  30  
 Annular space seal   
Sand Other
5. Annular space seal:  
 a. Granular 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. \_\_\_\_\_ Ft<sup>3</sup> 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 pellets  32  
 c. \_\_\_\_\_ Other
7. Fine sand material: Manufacturer, product name & mesh size  
 a. #7 Badger  
 b. Volume added 1/2 bag ft<sup>3</sup>
8. Filter pack material: Manufacturer, product name & mesh size  
 a. #40 Badger  
 b. Volume added \_\_\_\_\_ ft<sup>3</sup>
9. Well casing: Flush threaded PVC schedule 40  23  
 Flush threaded PVC schedule 80  24  
PVC Other
10. Screen material:  
 a. Screen type: Factory cut  11  
 Continuous slot  01  
 Other   
 b. Manufacturer \_\_\_\_\_  
 c. Slot size: 0.010 in.  
 d. Slotted length: 15.0 ft.
11. Backfill material (below filter pack): None  14  
 Other

E. Bentonite seal, top \_\_\_\_\_ ft. MSL or 1.0 ft.  
 F. Fine sand, top \_\_\_\_\_ ft. MSL or 24.0 ft.  
 G. Filter pack, top \_\_\_\_\_ ft. MSL or 26.0 ft.  
 H. Screen joint, top \_\_\_\_\_ ft. MSL or 27.0 ft.  
 I. Well bottom \_\_\_\_\_ ft. MSL or 42.0 ft.  
 J. Filter pack, bottom \_\_\_\_\_ ft. MSL or 44.0 ft.  
 K. Borehole, bottom \_\_\_\_\_ ft. MSL or 44.0 ft.  
 L. Borehole, diameter 10.00 in.  
 M. O.D. well casing 2.37 in.  
 N. I.D. well casing 2.06 in.

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

Signature James Jennings Firm **Sigma Environmental Services, Inc.**  
 220 E. Ryan Road, Oak Creek, WI 53154 (414) 768-7144

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs 144, 147 & 160, Wis Stats, and ch NR 141, Wis Ad Code. In accordance with ch 144, Wis Stats, failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch 147, Wis Stats, failure to file this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

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

Facility/Project Name <b>FORMER COLONY DRY CLEANERS, INC.</b>	County Name <b>MILWAUKEE</b>	Well Name <b>MW-1</b>
Facility License, Permit or Monitoring Number	County Code <b>41</b>	Wis. Unique Well Number <b>VN 500</b>
		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 \_\_\_\_\_ min.

4. Depth of well (from top of well casing) 44.41 ft.

5. Inside diameter of well 2.07 in.

6. Volume of water in filter pack and well casing 19.02 gal.

7. Volume of water removed from well \_\_\_\_\_ gal.

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

9. Source of water added NA

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

17. Additional comments on development:

*well went dry 3 times - 1-15 gal }  
28 gal } 27 gal  
34 gal }*

11. Depth to Water Before Development After Development  
(from top of well casing) a. 31.91 ft. DRY ft.

Date b. 06/27/2002 1/1/  
m m d d y y y y m m d d y y y y

Time c. 10:56  a.m.  a.m.  
 p.m.  p.m.

12. Sediment in well bottom 0.5 inches \_\_\_\_\_ inches

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

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

14. Total suspended solids NA mg/l \_\_\_\_\_ mg/l

15. COD NA mg/l \_\_\_\_\_ mg/l

16. Well developed by: Name (first, last) and Firm  
First Name: Steven Last Name: MacRimmonsk  
Firm: Sigma Env

Name and Address of Facility Contact/Owner/Responsible Party  
First Name: DONALD Last Name: FRITZKE  
Facility/Firm: DONALD M. FRITZKE SR. REVOCABLE TRUST 1200  
Street: N161W20772 KAMI LANE  
City/State/Zip: JACKSON, WI 53037

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

Signature: Timothy J. Anderson  
Print Name: TIMOTHY J. ANDERSON  
Firm: UNITED ENGINEERING CONSULTANTS, INC.

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

Facility/Project Name <b>FORMER COLONY DRY CLEANERS, INC.</b>	County Name <b>MILWAUKEE</b>	Well Name <b>MW-2</b>
Facility License, Permit or Monitoring Number	County Code <b>41</b>	Wis. Unique Well Number <b>VN501</b>
		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 130 min.

4. Depth of well (from top of well casing) 44.65 ft.

5. Inside diameter of well 2.67 in.

6. Volume of water in filter pack and well casing 16.42 gal.

7. Volume of water removed from well \_\_\_\_\_ gal.

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

9. Source of water added NA

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

17. Additional comments on development:

*Well went dry 3 times } 8 gal  
                                  } 2-3.5 gal  
                                  } 3-2.5 gal } 14*

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. <u>33.85</u> ft.	<u>dry</u> ft.
Date	b. <u>06/07/2002</u>	<u>06/27/2002</u>
Time	c. <u>8:34</u> a.m.	<u>10:50</u> a.m.
12. Sediment in well bottom	<u>0.5</u> inches	_____ inches
13. Water clarity	Clear <input type="checkbox"/> 10 Turbid <input checked="" type="checkbox"/> 15 (Describe) <u>Grey/33 Tan</u>	Clear <input type="checkbox"/> 20 Turbid <input type="checkbox"/> 25 (Describe)

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

14. Total suspended solids NA mg/l \_\_\_\_\_ mg/l

15. COD NA mg/l \_\_\_\_\_ mg/l

16. Well developed by: Name (first, last) and Firm  
First Name: Steve Last Name: MacRunkowski  
Firm: Sigma Env

Name and Address of Facility Contact/Owner/Responsible Party  
First Name: DONALD Last Name: FRITZKE  
Facility/Firm: DONALD M. FRITZKE SR. REVOCABLE TRUST 1200  
Street: N161W20772 KAMI LANE  
City/State/Zip: JACKSON, WI 53037

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

Signature: Timothy J. Anderson  
Print Name: TIMOTHY J. ANDERSON  
Firm: UNITED ENGINEERING CONSULTANTS, INC.

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

Facility/Project Name <b>FORMER COLONY DRY CLEANERS, INC.</b>	County Name <b>MILWAUKEE</b>	Well Name <b>MW-3</b>
Facility License, Permit or Monitoring Number	County Code <b>41</b>	Wis. Unique Well Number <b>VN502</b>
		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 120 min.

4. Depth of well (from top of well casing) 41.53 ft.

5. Inside diameter of well 2.07 in.

6. Volume of water in filter pack and well casing 14.25 gal.

7. Volume of water removed from well \_\_\_\_\_ gal.

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

9. Source of water added NA

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

17. Additional comments on development:

*well went dry 3 times*

1	5 gal	}	9.5
2	3 gal		
3	1.5 gal		

11. Depth to Water Before Development After Development

(from top of well casing) a. 32.07 ft. dry ft.

Date b. 06/27/2002 06/27/2002  
m m d d y y y y m m d d y y y y

Time c. 8:33  a.m. 10:33  a.m.  
 p.m.  p.m.

12. Sediment in well bottom 0.5 inches \_\_\_\_\_ inches

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

grayish tan

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

14. Total suspended NA mg/l \_\_\_\_\_ mg/l  
solids

15. COD NA mg/l \_\_\_\_\_ mg/l

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

First Name: Steve Last Name: Marunkowski

Firm: Sigma ENV

Name and Address of Facility Contact /Owner/Responsible Party

First Name: DONALD Last Name: FRITZKE

Facility/Firm: DONALD H. FRITZKE SR. REVOCABLE TRUST 1200

Street: N161W20772 KAMI LANE

City/State/Zip: JACKSON, WI 53037

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

Signature: Timothy J. Anderson

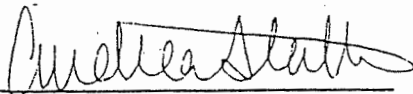
Print Name: TIMOTHY J. ANDERSON

Firm: UNITED ENGINEERING CONSULTANTS, INC.

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**ANALYTICAL REPORT FOR SAMPLES:**

Sample Description	Laboratory Sample Number	Sample Matrix	Date Sampled
GP-1 (2-4)	W107039-01	Soil (WI)	7/3/01
GP-1 (14-16)	W107039-02	Soil (WI)	7/3/01
GP-2 (2-4)	W107039-03	Soil (WI)	7/3/01
GP-3 (2-4)	W107039-04	Soil (WI)	7/3/01
GP-3	W107039-05	Water	7/3/01
Methanol Blank	W107039-06	MeOH Blank	7/3/01
Trip Blank	W107039-07	Water	7/3/01



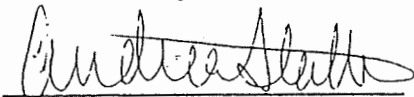
Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
GP-1 (2-4)				WY107039-01			Soil (WT)	
Benzene	1070012	7/10/01	7/10/01		25.0	ND	ug/kg dry	
Bromobenzene	"	"	"		25.0	ND	"	
Bromodichloromethane	"	"	"		25.0	ND	"	
n-Butylbenzene	"	"	"		25.0	ND	"	
sec-Butylbenzene	"	"	"		25.0	ND	"	
tert-Butylbenzene	"	"	"		25.0	ND	"	
Carbon tetrachloride	"	"	"		25.0	ND	"	
Chlorobenzene	"	"	"		25.0	ND	"	
Chloroethane	"	"	"		25.0	ND	"	
Chloroform	"	"	"		25.0	ND	"	
Chloromethane	"	"	"		25.0	ND	"	
2-Chlorotoluene	"	"	"		25.0	ND	"	
4-Chlorotoluene	"	"	"		25.0	ND	"	
Dibromochloromethane	"	"	"		25.0	ND	"	
1,2-Dibromo-3-chloropropane	"	"	"		25.0	ND	"	
1,2-Dibromoethane	"	"	"		25.0	ND	"	
1,2-Dichlorobenzene	"	"	"		25.0	ND	"	
1,3-Dichlorobenzene	"	"	"		25.0	ND	"	
1,4-Dichlorobenzene	"	"	"		25.0	ND	"	
Dichlorodifluoromethane	"	"	"		25.0	ND	"	
1,1-Dichloroethane	"	"	"		25.0	ND	"	
1,2-Dichloroethane	"	"	"		25.0	ND	"	
1,1-Dichloroethene	"	"	"		25.0	ND	"	
cis-1,2-Dichloroethene	"	"	"		25.0	ND	"	
trans-1,2-Dichloroethene	"	"	"		25.0	ND	"	
1,2-Dichloropropane	"	"	"		25.0	ND	"	
1,3-Dichloropropane	"	"	"		25.0	ND	"	
2,2-Dichloropropane	"	"	"		25.0	ND	"	
Di-isopropyl ether	"	"	"		25.0	ND	"	
Ethylbenzene	"	"	"		25.0	ND	"	
Hexachlorobutadiene	"	"	"		25.0	ND	"	
Isopropylbenzene	"	"	"		25.0	ND	"	
p-Isopropyltoluene	"	"	"		25.0	ND	"	
Methylene chloride	"	"	"		100	ND	"	
Methyl tert-butyl ether	"	"	"		25.0	ND	"	
Naphthalene	"	"	"		25.0	ND	"	
n-Propylbenzene	"	"	"		25.0	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		25.0	ND	"	

Great Lakes Analytical--Oak Creek

\*Refer to end of report for text of notes and definitions.



Andrea Stathas, Project Manager



Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek

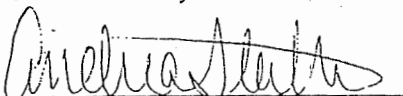
Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
GP-1 (2-4) (continued)				WY107039-01			Soil (WI)	
Tetrachloroethene	1070012	7/10/01	7/10/01		25.0	ND	ug/kg dry	
Toluene	"	"	"		25.0	ND	"	
1,2,3-Trichlorobenzene	"	"	"		25.0	ND	"	
1,2,4-Trichlorobenzene	"	"	"		25.0	ND	"	
1,1,1-Trichloroethane	"	"	"		25.0	ND	"	
1,1,2-Trichloroethane	"	"	"		25.0	ND	"	
Trichloroethene	"	"	"		25.0	ND	"	
Trichlorofluoromethane	"	"	"		25.0	ND	"	
1,2,4-Trimethylbenzene	"	"	"		25.0	ND	"	
1,3,5-Trimethylbenzene	"	"	"		25.0	ND	"	
Vinyl chloride	"	"	"		25.0	ND	"	
Total Xylenes	"	"	"		25.0	ND	"	
Surrogate: 1-Cl-4-FB (ELCD)	"	"	"	80.0-120		104	%	
Surrogate: 1-Cl-4-FB (PID)	"	"	"	80.0-120		98.8	"	

  
Andrea Stathas, Project Manager

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
GP-1 (14-16)				<u>W107039-02</u>			Soil (WI)	
Benzene	1070012	7/10/01	7/10/01		25.0	ND	ug/kg dry	
Bromobenzene	"	"	"		25.0	ND	"	
Bromodichloromethane	"	"	"		25.0	ND	"	
n-Butylbenzene	"	"	"		25.0	ND	"	
sec-Butylbenzene	"	"	"		25.0	ND	"	
tert-Butylbenzene	"	"	"		25.0	ND	"	
Carbon tetrachloride	"	"	"		25.0	ND	"	
Chlorobenzene	"	"	"		25.0	ND	"	
Chloroethane	"	"	"		25.0	ND	"	
Chloroform	"	"	"		25.0	ND	"	
Chloromethane	"	"	"		25.0	ND	"	
2-Chlorotoluene	"	"	"		25.0	ND	"	
4-Chlorotoluene	"	"	"		25.0	ND	"	
Dibromochloromethane	"	"	"		25.0	ND	"	
1,2-Dibromo-3-chloropropane	"	"	"		25.0	ND	"	
1,2-Dibromoethane	"	"	"		25.0	ND	"	
1,2-Dichlorobenzene	"	"	"		25.0	ND	"	
1,3-Dichlorobenzene	"	"	"		25.0	ND	"	
1,4-Dichlorobenzene	"	"	"		25.0	ND	"	
Dichlorodifluoromethane	"	"	"		25.0	ND	"	
1,1-Dichloroethane	"	"	"		25.0	ND	"	
1,2-Dichloroethane	"	"	"		25.0	ND	"	
1,1-Dichloroethene	"	"	"		25.0	ND	"	
cis-1,2-Dichloroethene	"	"	"		25.0	ND	"	
trans-1,2-Dichloroethene	"	"	"		25.0	ND	"	
1,2-Dichloropropane	"	"	"		25.0	ND	"	
1,3-Dichloropropane	"	"	"		25.0	ND	"	
2,2-Dichloropropane	"	"	"		25.0	ND	"	
Di-isopropyl ether	"	"	"		25.0	ND	"	
Ethylbenzene	"	"	"		25.0	ND	"	
Hexachlorobutadiene	"	"	"		25.0	ND	"	
Isopropylbenzene	"	"	"		25.0	ND	"	
p-Isopropyltoluene	"	"	"		25.0	ND	"	
Methylene chloride	"	"	"		100	ND	"	
Methyl tert-butyl ether	"	"	"		25.0	ND	"	
Naphthalene	"	"	"		25.0	ND	"	
n-Propylbenzene	"	"	"		25.0	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		25.0	ND	"	



Andrea Stathas, Project Manager

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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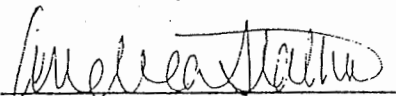
WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<u>GP-1 (14-16) (continued)</u>				<u>W107039-02</u>			<u>Soil (WI)</u>	
Tetrachloroethene	1070012	7/10/01	7/10/01		25.0	ND	ug/kg dry	
Toluene	"	"	"		25.0	ND	"	
1,2,3-Trichlorobenzene	"	"	"		25.0	ND	"	
1,2,4-Trichlorobenzene	"	"	"		25.0	ND	"	
1,1,1-Trichloroethane	"	"	"		25.0	ND	"	
1,1,2-Trichloroethane	"	"	"		25.0	ND	"	
Trichloroethene	"	"	"		25.0	ND	"	
Trichlorofluoromethane	"	"	"		25.0	ND	"	
1,2,4-Trimethylbenzene	"	"	"		25.0	ND	"	
1,3,5-Trimethylbenzene	"	"	"		25.0	ND	"	
Vinyl chloride	"	"	"		25.0	ND	"	
Total Xylenes	"	"	"		25.0	ND	"	
Surrogate: 1-Cl-4-FB (ELCD)	"	"	"	80.0-120		105	%	
Surrogate: 1-Cl-4-FB (PID)	"	"	"	80.0-120		99.4	"	

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

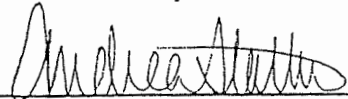
Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<u>GP-2 (2-4)</u>				<u>W107039-03</u>			<u>Soil (WI)</u>	
Benzene	1070012	7/10/01	7/10/01		25.0	ND	ug/kg dry	
Bromobenzene	"	"	"		25.0	ND	"	
Bromodichloromethane	"	"	"		25.0	ND	"	
n-Butylbenzene	"	"	"		25.0	ND	"	
sec-Butylbenzene	"	"	"		25.0	ND	"	
tert-Butylbenzene	"	"	"		25.0	ND	"	
Carbon tetrachloride	"	"	"		25.0	ND	"	
Chlorobenzene	"	"	"		25.0	ND	"	
Chloroethane	"	"	"		25.0	ND	"	
Chloroform	"	"	"		25.0	ND	"	
Chloromethane	"	"	"		25.0	ND	"	
2-Chlorotoluene	"	"	"		25.0	ND	"	
4-Chlorotoluene	"	"	"		25.0	ND	"	
Dibromochloromethane	"	"	"		25.0	ND	"	
1,2-Dibromo-3-chloropropane	"	"	"		25.0	ND	"	
1,2-Dibromoethane	"	"	"		25.0	ND	"	
1,2-Dichlorobenzene	"	"	"		25.0	ND	"	
1,3-Dichlorobenzene	"	"	"		25.0	ND	"	
1,4-Dichlorobenzene	"	"	"		25.0	ND	"	
Dichlorodifluoromethane	"	"	"		25.0	ND	"	
1,1-Dichloroethane	"	"	"		25.0	ND	"	
1,2-Dichloroethane	"	"	"		25.0	ND	"	
1,1-Dichloroethene	"	"	"		25.0	ND	"	
cis-1,2-Dichloroethene	"	"	"		25.0	453	"	
trans-1,2-Dichloroethene	"	"	"		25.0	109	"	
1,2-Dichloropropane	"	"	"		25.0	ND	"	
1,3-Dichloropropane	"	"	"		25.0	ND	"	
2,2-Dichloropropane	"	"	"		25.0	ND	"	
Di-isopropyl ether	"	"	"		25.0	ND	"	
Ethylbenzene	"	"	"		25.0	ND	"	
Hexachlorobutadiene	"	"	"		25.0	ND	"	
Isopropylbenzene	"	"	"		25.0	ND	"	
p-Isopropyltoluene	"	"	"		25.0	ND	"	
Methylene chloride	"	"	"		100	ND	"	
Methyl tert-butyl ether	"	"	"		25.0	ND	"	
Naphthalene	"	"	"		25.0	ND	"	
n-Propylbenzene	"	"	"		25.0	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		25.0	ND	"	


  
 Andrea Stathas, Project Manager

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

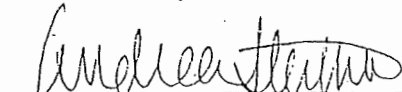
Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
GP-2 (2-4) (continued)				<u>W107039-03</u>			<u>Soil (WT)</u>	
Tetrachloroethene	1070012	7/10/01	7/10/01		25.0	ND	ug/kg dry	
Toluene	"	"	"		25.0	ND	"	
1,2,3-Trichlorobenzene	"	"	"		25.0	ND	"	
1,2,4-Trichlorobenzene	"	"	"		25.0	ND	"	
1,1,1-Trichloroethane	"	"	"		25.0	ND	"	
1,1,2-Trichloroethane	"	"	"		25.0	ND	"	
Trichloroethene	"	"	"		25.0	ND	"	
Trichlorofluoromethane	"	"	"		25.0	ND	"	
1,2,4-Trimethylbenzene	"	"	"		25.0	ND	"	
1,3,5-Trimethylbenzene	"	"	"		25.0	ND	"	
Vinyl chloride	"	"	"		25.0	ND	"	
Total Xylenes	"	"	"		25.0	ND	"	
Surrogate: 1-Cl-4-FB (ELCD)	"	"	"	80.0-120		104	%	
Surrogate: 1-Cl-4-FB (PID)	"	"	"	80.0-120		95.5	"	



Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
GP-3 (2-4)				<u>W107039-04</u>			<u>Soil (WD)</u>	
Benzene	1070012	7/10/01	7/11/01		25.0	ND	ug/kg dry	
Bromobenzene	"	"	"		25.0	ND	"	
Bromodichloromethane	"	"	"		25.0	ND	"	
n-Butylbenzene	"	"	"		25.0	ND	"	
sec-Butylbenzene	"	"	"		25.0	ND	"	
tert-Butylbenzene	"	"	"		25.0	ND	"	
Carbon tetrachloride	"	"	"		25.0	ND	"	
Chlorobenzene	"	"	"		25.0	ND	"	
Chloroethane	"	"	"		25.0	ND	"	
Chloroform	"	"	"		25.0	ND	"	
Chloromethane	"	"	"		25.0	ND	"	
2-Chlorotoluene	"	"	"		25.0	ND	"	
4-Chlorotoluene	"	"	"		25.0	ND	"	
Dibromochloromethane	"	"	"		25.0	ND	"	
1,2-Dibromo-3-chloropropane	"	"	"		25.0	ND	"	
1,2-Dibromoethane	"	"	"		25.0	ND	"	
1,2-Dichlorobenzene	"	"	"		25.0	ND	"	
1,3-Dichlorobenzene	"	"	"		25.0	ND	"	
1,4-Dichlorobenzene	"	"	"		25.0	ND	"	
Dichlorodifluoromethane	"	"	"		25.0	ND	"	
1,1-Dichloroethane	"	"	"		25.0	ND	"	
1,2-Dichloroethane	"	"	"		25.0	ND	"	
1,1-Dichloroethene	"	"	"		25.0	ND	"	
cis-1,2-Dichloroethene	"	"	"		25.0	ND	"	
trans-1,2-Dichloroethene	"	"	"		25.0	ND	"	
1,2-Dichloropropane	"	"	"		25.0	ND	"	
1,3-Dichloropropane	"	"	"		25.0	ND	"	
2,2-Dichloropropane	"	"	"		25.0	ND	"	
Di-isopropyl ether	"	"	"		25.0	ND	"	
Ethylbenzene	"	"	"		25.0	ND	"	
Hexachlorobutadiene	"	"	"		25.0	ND	"	
Isopropylbenzene	"	"	"		25.0	ND	"	
p-Isopropyltoluene	"	"	"		25.0	ND	"	
Methylene chloride	"	"	"		100	ND	"	
Methyl tert-butyl ether	"	"	"		25.0	ND	"	
Naphthalene	"	"	"		25.0	ND	"	
n-Propylbenzene	"	"	"		25.0	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		25.0	ND	"	



Andrea Stathas, Project Manager

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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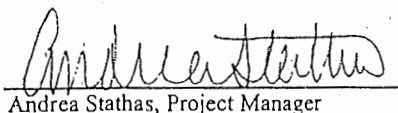
**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical—Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<u>GP-3 (2-4) (continued)</u>				<u>YY107039-04</u>			<u>Soil (VI)</u>	
Tetrachloroethene	1070012	7/10/01	7/11/01		25.0	ND	ug/kg dry	
Toluene	"	"	"		25.0	ND	"	
1,2,3-Trichlorobenzene	"	"	"		25.0	ND	"	
1,2,4-Trichlorobenzene	"	"	"		25.0	ND	"	
1,1,1-Trichloroethane	"	"	"		25.0	ND	"	
1,1,2-Trichloroethane	"	"	"		25.0	ND	"	
Trichloroethene	"	"	"		25.0	ND	"	
Trichlorofluoromethane	"	"	"		25.0	ND	"	
1,2,4-Trimethylbenzene	"	"	"		25.0	ND	"	
1,3,5-Trimethylbenzene	"	"	"		25.0	ND	"	
Vinyl chloride	"	"	"		25.0	ND	"	
Total Xylenes	"	"	"		25.0	ND	"	
Surrogate: 1-Cl-4-FB (ELCD)	"	"	"	80.0-120		109	%	
Surrogate: 1-Cl-4-FB (PID)	"	"	"	80.0-120		99.0	"	

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<u>GP-3</u>			<u>WY107039-05</u>				<u>Water</u>	
Benzene	1070025	7/10/01	7/10/01		0.500	ND	ug/l	
Bromobenzene	"	"	"		0.500	ND	"	
Bromodichloromethane	"	"	"		0.500	ND	"	
n-Butylbenzene	"	"	"		0.500	ND	"	
sec-Butylbenzene	"	"	"		0.500	ND	"	
tert-Butylbenzene	"	"	"		0.500	ND	"	
Carbon tetrachloride	"	"	"		0.500	ND	"	
Chlorobenzene	"	"	"		0.500	ND	"	
Chloroethane	"	"	"		0.500	ND	"	
Chloroform	"	"	"		0.140	ND	"	
Chloromethane	"	"	"		0.600	ND	"	
2-Chlorotoluene	"	"	"		0.500	ND	"	
4-Chlorotoluene	"	"	"		0.500	ND	"	
Dibromochloromethane	"	"	"		0.500	ND	"	
1,2-Dibromo-3-chloropropane	"	"	"		0.390	ND	"	
1,2-Dibromoethane	"	"	"		0.380	ND	"	
1,2-Dichlorobenzene	"	"	"		0.500	ND	"	
1,3-Dichlorobenzene	"	"	"		0.500	ND	"	
1,4-Dichlorobenzene	"	"	"		0.500	ND	"	
Dichlorodifluoromethane	"	"	"		0.500	ND	"	
1,1-Dichloroethane	"	"	"		0.500	0.713	"	
1,2-Dichloroethane	"	"	"		0.500	ND	"	
1,1-Dichloroethene	"	"	"		0.500	ND	"	
cis-1,2-Dichloroethene	"	"	7/11/01		25.0	474	"	G12
trans-1,2-Dichloroethene	"	"	7/10/01		0.500	29.5	"	
1,2-Dichloropropane	"	"	"		0.500	ND	"	
1,3-Dichloropropane	"	"	"		0.500	ND	"	
2,2-Dichloropropane	"	"	"		0.500	ND	"	
Di-isopropyl ether	"	"	"		5.00	ND	"	
Ethylbenzene	"	"	"		0.500	ND	"	
Hexachlorobutadiene	"	"	"		5.00	ND	"	
Isopropylbenzene	"	"	"		0.500	ND	"	
p-Isopropyltoluene	"	"	"		0.500	ND	"	
Methylene chloride	"	"	"		0.530	ND	"	
Methyl tert-butyl ether	"	"	"		0.500	2.25	"	
Naphthalene	"	"	"		2.00	ND	"	
n-Propylbenzene	"	"	"		0.500	ND	"	
1,1,1,2,2-Tetrachloroethane	"	"	"		0.350	ND	"	



Andrea Stathas, Project Manager



Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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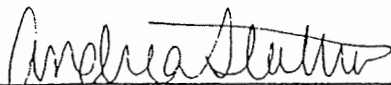
WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<u>GP-3 (continued)</u>				<u>WY107039-05</u>			<u>Water</u>	
Tetrachloroethene	1070025	7/10/01	7/10/01		0.500	3.97	ug/l	
Toluene	"	"	"		0.500	ND	"	
1,2,3-Trichlorobenzene	"	"	"		2.00	ND	"	
1,2,4-Trichlorobenzene	"	"	"		2.00	ND	"	
1,1,1-Trichloroethane	"	"	"		0.500	ND	"	
1,1,2-Trichloroethane	"	"	"		0.160	ND	"	
Trichloroethene	"	"	"		0.500	3.99	"	
Trichlorofluoromethane	"	"	"		0.500	ND	"	
1,2,4-Trimethylbenzene	"	"	"		1.00	ND	"	
1,3,5-Trimethylbenzene	"	"	"		1.00	ND	"	
Vinyl chloride	"	"	"		0.170	42.0	"	
Total Xylenes	"	"	"		0.500	ND	"	
Surrogate: 1-Cl-4-FB (ELCD)	"	"	"	80.0-120		98.7	%	
Surrogate: 1-Cl-4-FB (PID)	"	"	"	80.0-120		104	"	

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021 (Blanks)**  
**Great Lakes Analytical--Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<b>Methanol Blank</b>				<u>WY107039-06</u>				<b>MeOH Blank</b>
Benzene	1070013	7/10/01	7/10/01		25.0	ND	ug/l	
Bromobenzene	"	"	"		25.0	ND	"	
Bromodichloromethane	"	"	"		25.0	ND	"	
n-Butylbenzene	"	"	"		25.0	ND	"	
sec-Butylbenzene	"	"	"		25.0	ND	"	
tert-Butylbenzene	"	"	"		25.0	ND	"	
Carbon tetrachloride	"	"	"		25.0	ND	"	
Chlorobenzene	"	"	"		25.0	ND	"	
Chloroethane	"	"	"		25.0	ND	"	
Chloroform	"	"	"		25.0	ND	"	
Chloromethane	"	"	"		25.0	ND	"	
2-Chlorotoluene	"	"	"		25.0	ND	"	
4-Chlorotoluene	"	"	"		25.0	ND	"	
Dibromochloromethane	"	"	"		25.0	ND	"	
1,2-Dibromo-3-chloropropane	"	"	"		25.0	ND	"	
1,2-Dibromoethane	"	"	"		25.0	ND	"	
1,2-Dichlorobenzene	"	"	"		25.0	ND	"	
1,3-Dichlorobenzene	"	"	"		25.0	ND	"	
1,4-Dichlorobenzene	"	"	"		25.0	ND	"	
Dichlorodifluoromethane	"	"	"		25.0	ND	"	
1,1-Dichloroethane	"	"	"		25.0	ND	"	
1,2-Dichloroethane	"	"	"		25.0	ND	"	
1,1-Dichloroethene	"	"	"		25.0	ND	"	
cis-1,2-Dichloroethene	"	"	"		25.0	ND	"	
trans-1,2-Dichloroethene	"	"	"		25.0	ND	"	
1,2-Dichloropropane	"	"	"		25.0	ND	"	
1,3-Dichloropropane	"	"	"		25.0	ND	"	
2,2-Dichloropropane	"	"	"		25.0	ND	"	
Di-isopropyl ether	"	"	"		25.0	ND	"	
Ethylbenzene	"	"	"		25.0	ND	"	
Hexachlorobutadiene	"	"	"		25.0	ND	"	
Isopropylbenzene	"	"	"		25.0	ND	"	
p-Isopropyltoluene	"	"	"		25.0	ND	"	
Methylene chloride	"	"	"		100	ND	"	
Methyl tert-butyl ether	"	"	"		10.0	ND	"	
Naphthalene	"	"	"		25.0	ND	"	
n-Propylbenzene	"	"	"		25.0	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		25.0	ND	"	



Andrea Stathas, Project Manager

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021 (Blanks)  
Great Lakes Analytical--Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<u>Methanol Blank (continued)</u>				<u>W107039-06</u>			<u>MeOH Blank</u>	
Tetrachloroethene	1070013	7/10/01	7/10/01		25.0	ND	ug/l	
Toluene	"	"	"		25.0	ND	"	
1,2,3-Trichlorobenzene	"	"	"		25.0	ND	"	
1,2,4-Trichlorobenzene	"	"	"		25.0	ND	"	
1,1,1-Trichloroethane	"	"	"		25.0	ND	"	
1,1,2-Trichloroethane	"	"	"		25.0	ND	"	
Trichloroethene	"	"	"		25.0	ND	"	
Trichlorofluoromethane	"	"	"		25.0	ND	"	
1,2,4-Trimethylbenzene	"	"	"		25.0	ND	"	
1,3,5-Trimethylbenzene	"	"	"		25.0	ND	"	
Vinyl chloride	"	"	"		25.0	ND	"	
Total Xylenes	"	"	"		25.0	ND	"	
Surrogate: 1-Cl-4-FB (ELCD)	"	"	"	80.0-120		112	%	
Surrogate: 1-Cl-4-FB (PID)	"	"	"	80.0-120		104	"	



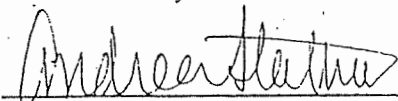
Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021 (Blanks)**  
**Great Lakes Analytical--Oak Creek**

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
Trip Blank				<u>W107039-07</u>			<u>Water</u>	
Benzene	1070025	7/10/01	7/10/01		0.500	ND	ug/l	
Bromobenzene	"	"	"		0.500	ND	"	
Bromodichloromethane	"	"	"		0.500	ND	"	
n-Butylbenzene	"	"	"		0.500	ND	"	
sec-Butylbenzene	"	"	"		0.500	ND	"	
tert-Butylbenzene	"	"	"		0.500	ND	"	
Carbon tetrachloride	"	"	"		0.500	ND	"	
Chlorobenzene	"	"	"		0.500	ND	"	
Chloroethane	"	"	"		0.500	ND	"	
Chloroform	"	"	"		0.140	ND	"	
Chloromethane	"	"	"		0.600	ND	"	
2-Chlorotoluene	"	"	"		0.500	ND	"	
4-Chlorotoluene	"	"	"		0.500	ND	"	
Dibromochloromethane	"	"	"		0.500	ND	"	
1,2-Dibromo-3-chloropropane	"	"	"		0.390	ND	"	
1,2-Dibromoethane	"	"	"		0.380	ND	"	
1,2-Dichlorobenzene	"	"	"		0.500	ND	"	
1,3-Dichlorobenzene	"	"	"		0.500	ND	"	
1,4-Dichlorobenzene	"	"	"		0.500	ND	"	
Dichlorodifluoromethane	"	"	"		0.500	ND	"	
1,1-Dichloroethane	"	"	"		0.500	ND	"	
1,2-Dichloroethane	"	"	"		0.500	ND	"	
1,1-Dichloroethene	"	"	"		0.500	ND	"	
cis-1,2-Dichloroethene	"	"	"		0.500	ND	"	
trans-1,2-Dichloroethene	"	"	"		0.500	ND	"	
1,2-Dichloropropane	"	"	"		0.500	ND	"	
1,3-Dichloropropane	"	"	"		0.500	ND	"	
2,2-Dichloropropane	"	"	"		0.500	ND	"	
Di-isopropyl ether	"	"	"		5.00	ND	"	
Ethylbenzene	"	"	"		0.500	ND	"	
Hexachlorobutadiene	"	"	"		5.00	ND	"	
Isopropylbenzene	"	"	"		0.500	ND	"	
p-Isopropyltoluene	"	"	"		0.500	ND	"	
Methylene chloride	"	"	"		0.530	ND	"	
Methyl tert-butyl ether	"	"	"		0.500	ND	"	
Naphthalene	"	"	"		2.00	ND	"	
n-Propylbenzene	"	"	"		0.500	ND	"	
1,1,2,2-Tetrachloroethane	"	"	"		0.350	ND	"	

Great Lakes Analytical--Oak Creek

\*Refer to end of report for text of notes and definitions.


  
 Andrea Stathas, Project Manager

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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WDNR Volatile Organic Compounds by Method 8021 (Blanks)  
Great Lakes Analytical--Oak Creek

Analyte	Batch Number	Date Prepared	Date Analyzed	Surrogate Limits	Reporting Limit	Result	Units	Notes*
<u>Trip Blank (continued)</u>				<u>W107039-07</u>			<u>Water</u>	
Tetrachloroethene	1070025	7/10/01	7/10/01		0.500	ND	ug/l	
Toluene	"	"	"		0.500	ND	"	
1,2,3-Trichlorobenzene	"	"	"		2.00	ND	"	
1,2,4-Trichlorobenzene	"	"	"		2.00	ND	"	
1,1,1-Trichloroethane	"	"	"		0.500	ND	"	
1,1,2-Trichloroethane	"	"	"		0.160	ND	"	
Trichloroethene	"	"	"		0.500	ND	"	
Trichlorofluoromethane	"	"	"		0.500	ND	"	
1,2,4-Trimethylbenzene	"	"	"		1.00	ND	"	
1,3,5-Trimethylbenzene	"	"	"		1.00	ND	"	
Vinyl chloride	"	"	"		0.170	ND	"	
Total Xylenes	"	"	"		0.500	ND	"	
Surrogate: 1-Cl-4-FB (ELCD)	"	"	"	80.0-120		107	%	
Surrogate: 1-Cl-4-FB (PID)	"	"	"	80.0-120		100	"	

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**Total Metals by EPA 6000/7000 Series Methods  
Great Lakes Analytical**

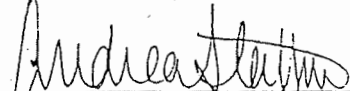
Analyte	Batch Number	Date Prepared	Date Analyzed	Specific Method	Reporting Limit	Result	Units	Notes*
<u>GP-1 (2-4)</u> Lead	1070151	7/10/01	7/11/01	<u>W107039-01</u> EPA 6010B	1.20	4.04	Soil (WI) mg/kg dry	1
<u>GP-1 (14-16)</u> Lead	1070151	7/10/01	7/11/01	<u>W107039-02</u> EPA 6010B	1.19	4.25	Soil (WI) mg/kg dry	1
<u>GP-2 (2-4)</u> Lead	1070151	7/10/01	7/11/01	<u>W107039-03</u> EPA 6010B	1.29	21.5	Soil (WI) mg/kg dry	1
<u>GP-3 (2-4)</u> Lead	1070151	7/10/01	7/11/01	<u>W107039-04</u> EPA 6010B	1.30	27.7	Soil (WI) mg/kg dry	1


  
 Andrea Stathas, Project Manager

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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Dissolved Metals by EPA 6000/7000 Series Methods  
Great Lakes Analytical

Analyte	Batch Number	Date Prepared	Date Analyzed	Specific Method	Reporting Limit	Result	Units	Notes*
<u>GP-3</u> Lead	1070155	7/10/01	7/10/01	<u>W107039-05</u> EPA 7421	0.00500	ND	<u>Water</u> mg/l	i

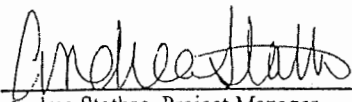


Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**Dry Weight Determination  
Great Lakes Analytical--Oak Creek**

Sample Name	Lab ID	Matrix	Result	Units
GP-1 (2-4)	W107039-01	Soil (WI)	83.0	%
GP-1 (14-16)	W107039-02	Soil (WI)	84.1	%
GP-2 (2-4)	W107039-03	Soil (WI)	77.5	%
GP-3 (2-4)	W107039-04	Soil (WI)	76.7	%

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager



Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021/Quality Control  
Great Lakes Analytical--Oak Creek**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Reporting Limit Units	Recov. Recov. Limits	RPD % Limit	RPD % Notes*
Batch: 1070012	Date Prepared: 7/5/01		Extraction Method: EPA 5030B [MeOH]					
Blank	1070012-BLK1							
Benzene	7/11/01			ND	ug/kg dry	25.0		
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		

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021/Quality Control  
Great Lakes Analytical--Oak Creek**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	Notes*
<b>Blank (continued)</b>	<b>1070012-BLK1</b>									
1,1,2,2-Tetrachloroethane	7/11/01			ND	ug/kg dry	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				
Surrogate: 1-Cl-4-FB (ELCD)	"	1000		1140	"	80.0-120	114			
Surrogate: 1-Cl-4-FB (PID)	"	1000		1030	"	80.0-120	103			
<b>LCS</b>	<b>1070012-BS1</b>									
Benzene	7/11/01	1000		953	ug/kg dry	80.0-120	95.3			
Bromobenzene	"	1000		933	"	80.0-120	93.3			
Bromodichloromethane	"	1000		1120	"	80.0-120	112			
n-Butylbenzene	"	1000		986	"	80.0-120	98.6			
sec-Butylbenzene	"	1000		928	"	80.0-120	92.8			
tert-Butylbenzene	"	1000		934	"	80.0-120	93.4			
Carbon tetrachloride	"	1000		954	"	80.0-120	95.4			
Chlorobenzene	"	1000		895	"	80.0-120	89.5			
Chloroethane	"	1000		1040	"	80.0-120	104			
Chloroform	"	1000		877	"	80.0-120	87.7			
Chloromethane	"	1000		1150	"	80.0-120	115			
2-Chlorotoluene	"	1000		951	"	80.0-120	95.1			
4-Chlorotoluene	"	1000		915	"	80.0-120	91.5			
Dibromochloromethane	"	1000		947	"	80.0-120	94.7			
1,2-Dibromo-3-chloropropane	"	1000		1030	"	80.0-120	103			
1,2-Dibromoethane	"	1000		974	"	80.0-120	97.4			
1,2-Dichlorobenzene	"	1000		953	"	80.0-120	95.3			
1,3-Dichlorobenzene	"	1000		901	"	80.0-120	90.1			
1,4-Dichlorobenzene	"	1000		948	"	80.0-120	94.8			
Dichlorodifluoromethane	"	1000		1070	"	80.0-120	107			
1,1-Dichloroethane	"	1000		858	"	80.0-120	85.8			

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021/Quality Control  
Great Lakes Analytical--Oak Creek**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	Notes*
<b>LCS (continued)</b>										
	<b>1070012-BS1</b>									
1,2-Dichloroethane	7/11/01	1000		896	ug/kg dry	80.0-120	89.6			
1,1-Dichloroethene	"	1000		910	"	80.0-120	91.0			
cis-1,2-Dichloroethene	"	1000		1140	"	80.0-120	114			
trans-1,2-Dichloroethene	"	1000		962	"	80.0-120	96.2			
1,2-Dichloropropane	"	1000		860	"	80.0-120	86.0			
1,3-Dichloropropane	"	1000		860	"	80.0-120	86.0			
2,2-Dichloropropane	"	1000		1140	"	80.0-120	114			
Di-isopropyl ether	"	1000		904	"	80.0-120	90.4			
Ethylbenzene	"	1000		886	"	80.0-120	88.6			
Hexachlorobutadiene	"	1000		1010	"	80.0-120	101			
Isopropylbenzene	"	1000		934	"	80.0-120	93.4			
p-Isopropyltoluene	"	1000		967	"	80.0-120	96.7			
Methylene chloride	"	1000		866	"	80.0-120	86.6			
Methyl tert-butyl ether	"	1000		934	"	80.0-120	93.4			
Naphthalene	"	1000		921	"	80.0-120	92.1			
n-Propylbenzene	"	1000		938	"	80.0-120	93.8			
1,1,2,2-Tetrachloroethane	"	1000		861	"	80.0-120	86.1			
Tetrachloroethene	"	1000		928	"	80.0-120	92.8			
Toluene	"	1000		922	"	80.0-120	92.2			
1,2,3-Trichlorobenzene	"	1000		997	"	80.0-120	99.7			
1,2,4-Trichlorobenzene	"	1000		987	"	80.0-120	98.7			
1,1,1-Trichloroethane	"	1000		1150	"	80.0-120	115			
1,1,2-Trichloroethane	"	1000		1030	"	80.0-120	103			
Trichloroethene	"	1000		968	"	80.0-120	96.8			
Trichlorofluoromethane	"	1000		896	"	80.0-120	89.6			
1,2,4-Trimethylbenzene	"	1000		931	"	80.0-120	93.1			
1,3,5-Trimethylbenzene	"	1000		940	"	80.0-120	94.0			
Vinyl chloride	"	1000		1060	"	80.0-120	106			
Total Xylenes	"	3000		2860	"	80.0-120	95.3			
Surrogate: 1-Cl-4-FB (ELCD)	"	1000		768	"	80.0-120	76.8			O4
Surrogate: 1-Cl-4-FB (PID)	"	1000		905	"	80.0-120	90.5			
<b>LCS Dup</b>										
	<b>1070012-BSD1</b>									
Benzene	7/11/01	1000		905	ug/kg dry	80.0-120	90.5	20.0	5.17	
Bromobenzene	"	1000		921	"	80.0-120	92.1	20.0	1.29	
Bromodichloromethane	"	1000		1110	"	80.0-120	111	20.0	0.897	
n-Butylbenzene	"	1000		974	"	80.0-120	97.4	20.0	1.22	
sec-Butylbenzene	"	1000		907	"	80.0-120	90.7	20.0	2.29	

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021/Quality Control  
Great Lakes Analytical--Oak Creek**

Analyte	Date	Spike	Sample	QC	Reporting Limit	Recov.	RPD	RPD	Notes*
	Analyzed	Level	Result	Result	Units	Recov. Limits	% Limit	%	
<b>LCS Dup (continued)</b>	<b>1070012-BSD1</b>								
tert-Butylbenzene	7/11/01	1000		919	ug/kg dry	80.0-120	91.9	20.0	1.62
Carbon tetrachloride	"	1000		935	"	80.0-120	93.5	20.0	2.01
Chlorobenzene	"	1000		875	"	80.0-120	87.5	20.0	2.26
Chloroethane	"	1000		1040	"	80.0-120	104	20.0	0
Chloroform	"	1000		862	"	80.0-120	86.2	20.0	1.73
Chloromethane	"	1000		1130	"	80.0-120	113	20.0	1.75
2-Chlorotoluene	"	1000		930	"	80.0-120	93.0	20.0	2.23
4-Chlorotoluene	"	1000		905	"	80.0-120	90.5	20.0	1.10
Dibromochloromethane	"	1000		922	"	80.0-120	92.2	20.0	2.68
1,2-Dibromo-3-chloropropane	"	1000		1010	"	80.0-120	101	20.0	1.96
1,2-Dibromoethane	"	1000		940	"	80.0-120	94.0	20.0	3.55
1,2-Dichlorobenzene	"	1000		938	"	80.0-120	93.8	20.0	1.59
1,3-Dichlorobenzene	"	1000		884	"	80.0-120	88.4	20.0	1.90
1,4-Dichlorobenzene	"	1000		930	"	80.0-120	93.0	20.0	1.92
Dichlorodifluoromethane	"	1000		1090	"	80.0-120	109	20.0	1.85
1,1-Dichloroethane	"	1000		858	"	80.0-120	85.8	20.0	0
1,2-Dichloroethane	"	1000		856	"	80.0-120	85.6	20.0	4.57
1,1-Dichloroethene	"	1000		876	"	80.0-120	87.6	20.0	3.81
cis-1,2-Dichloroethene	"	1000		1110	"	80.0-120	111	20.0	2.67
trans-1,2-Dichloroethene	"	1000		921	"	80.0-120	92.1	20.0	4.35
1,2-Dichloropropane	"	1000		853	"	80.0-120	85.3	20.0	0.817
1,3-Dichloropropane	"	1000		870	"	80.0-120	87.0	20.0	1.16
2,2-Dichloropropane	"	1000		1130	"	80.0-120	113	20.0	0.881
Di-isopropyl ether	"	1000		853	"	80.0-120	85.3	20.0	5.81
Ethylbenzene	"	1000		870	"	80.0-120	87.0	20.0	1.82
Hexachlorobutadiene	"	1000		1010	"	80.0-120	101	20.0	0
Isopropylbenzene	"	1000		920	"	80.0-120	92.0	20.0	1.51
p-Isopropyltoluene	"	1000		952	"	80.0-120	95.2	20.0	1.56
Methylene chloride	"	1000		885	"	80.0-120	88.5	20.0	2.17
Methyl tert-butyl ether	"	1000		874	"	80.0-120	87.4	20.0	6.64
Naphthalene	"	1000		932	"	80.0-120	93.2	20.0	1.19
n-Propylbenzene	"	1000		918	"	80.0-120	91.8	20.0	2.16
1,1,2,2-Tetrachloroethane	"	1000		856	"	80.0-120	85.6	20.0	0.582
Tetrachloroethene	"	1000		898	"	80.0-120	89.8	20.0	3.29
Toluene	"	1000		899	"	80.0-120	89.9	20.0	2.53
1,2,3-Trichlorobenzene	"	1000		1000	"	80.0-120	100	20.0	0.300
1,2,4-Trichlorobenzene	"	1000		975	"	80.0-120	97.5	20.0	1.22
1,1,1-Trichloroethane	"	1000		1140	"	80.0-120	114	20.0	0.873

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**WDNR Volatile Organic Compounds by Method 8021/Quality Control  
Great Lakes Analytical--Oak Creek**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Reporting Limit Units	Recov. %	RPD Limit	RPD %	Notes*
<b>LCS Dup (continued)</b>	<b>1070012-BSD1</b>								
1,1,2-Trichloroethane	7/11/01	1000		1010	ug/kg dry	80.0-120	101	20.0	1.96
Trichloroethene	"	1000		1080	"	80.0-120	108	20.0	10.9
Trichlorofluoromethane	"	1000		902	"	80.0-120	90.2	20.0	0.667
1,2,4-Trimethylbenzene	"	1000		910	"	80.0-120	91.0	20.0	2.28
1,3,5-Trimethylbenzene	"	1000		922	"	80.0-120	92.2	20.0	1.93
Vinyl chloride	"	1000		1020	"	80.0-120	102	20.0	3.85
Total Xylenes	"	3000		2810	"	80.0-120	93.7	20.0	1.69
Surrogate: 1-Cl-4-FB (ELCD)	"	1000		739	"	80.0-120	73.9		04
Surrogate: 1-Cl-4-FB (PID)	"	1000		851	"	80.0-120	85.1		

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**Total Metals by EPA 6000/7000 Series Methods/Quality Control  
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Reporting Limit Units	Recov. Limits	Recov. %	RPD Limit	RPD %	Notes*
<u>Batch: 1070151</u>	<u>Date Prepared: 7/10/01</u>				<u>Extraction Method: EPA 3050B</u>					
<u>Blank</u>	<u>1070151-BLK1</u>									
Lead	7/11/01			ND	mg/kg dry	1.00				
<u>LCS</u>	<u>1070151-BS1</u>									
Lead	7/11/01	201		207	mg/kg dry	84.0-109	103			
<u>Matrix Spike</u>	<u>1070151-MS1</u>		<u>B107046-01</u>							
Lead	7/11/01	229	4.10	184	mg/kg dry	52.0-125	78.6			
<u>Matrix Spike Dup</u>	<u>1070151-MSD1</u>		<u>B107046-01</u>							
Lead	7/11/01	229	4.10	184	mg/kg dry	52.0-125	78.6	14.0	0	

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**Dissolved Metals by EPA 6000/7000 Series Methods/Quality Control  
Great Lakes Analytical**

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Recov. Limits	Recov. %	RPD Limit	RPD %	Notes*
<u>Batch: 1070155</u>	<u>Date Prepared: 7/10/01</u>					<u>Extraction Method: General Prep Metals</u>				
<u>Blank</u>	<u>1070155-BLK1</u>									
Lead	7/10/01			ND	mg/l	0.00500				
<u>LCS</u>	<u>1070155-BS1</u>									
Lead	7/10/01	0.0240		0.0230	mg/l	63.2-127	95.8			
<u>Matrix Spike</u>	<u>1070155-MS1</u>		<u>W107039-05</u>							
Lead	7/10/01	0.0240	ND	0.0224	mg/l	24.5-184	93.3			
<u>Matrix Spike Dup</u>	<u>1070155-MSD1</u>		<u>W107039-05</u>							
Lead	7/10/01	0.0240	ND	0.0227	mg/l	24.5-184	94.6	9.72	1.38	

Key Engineering Group, Ltd. W66 N215 Commerce Ct. Cedarburg, WI 53012	Project: CDD Inc. Project Number: N/A Project Manager: Zoy Begos	Sampled: 7/3/01 Received: 7/6/01 Reported: 7/12/01 16:41
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**Notes and Definitions**

#	Note
G12	The reporting limit of this sample/analyte is elevated due to sample matrix and/or other effects.
O4	The recovery for this analyte is below the laboratory's established 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
Recov.	Recovery
RPD	Relative Percent Difference
1	This sample was analyzed by Great Lakes Analytical in Buffalo Grove, Illinois, WDNR certification # 999917160.



**CHAIN OF CUSTODY REPORT**

Client: Key Engineering & Group Ltd. Bill To: \_\_\_\_\_  
 Address: W66 N215 Commerce Court Address: Same  
Cedarburg WI 53012  
 Report to: Zoy Bego's Phone #: ( ) State & Program: \_\_\_\_\_ Phone #: ( )  
 Fax #: ( ) Fax #: ( )  
 TAT: STD. 4 DAY 3 DAY 2 DAY 1 DAY <24 HRS.  
 YES - TAT is critical  NO - TAT is not critical DATE RESULTS NEEDED: 07/12/01  
 TEMPERATURE UPON RECEIPT: FRIDGE  
 Deliverable Package Needed:  STD  Other Air Bill No. \_\_\_\_\_

PROJECT	SAMPLER	PO/Quote #:	FIELD ID, LOCATION	DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	# of Bottles Preservative Used							TOTAL # OF BOTTLES	VOC	Dissolved Lead	Total Lead	Other Solids	SAMPLE CONTROL		LABORATORY ID NUMBER
							MeOH	NH4SO4	HCl	HNO3	H2SO4	NaOH	NONE						CRACKED-BROKEN	IMPROPERLY SEALED	
1	GP-1	(2-4')	PID: 1,8	7-3-01	12:35	Soil							1(202) Jar 1(102) unc	X	XX					W107039-01	
2	GP-1	(14-16')	PID: 21		12:45	Soil								X	XX					-02	
3	GP-2	(2-4')	PID: 45		12:35	Soil								X	XX					-03	
4	GP-3	(2-4')	PID: 21		1:00	Soil								X	XX					-04	
5	GP-3		PID:		1:10	GW	XX					Burns Transit	X	X						-05	
6	Methanol Blank		PID:		1:15	Blank	X					1(202)	X							-06	
7	Trip Blank		PID:	Y		Blank	X					3(100mL) Vials	X							-07	
8			PID:																		
9			PID:																		
10			PID:																		

RELINQUISHED: Todd McQuiston RECEIVED: [Signature] 7-6-01 9:25  
 RELINQUISHED: \_\_\_\_\_ RECEIVED: \_\_\_\_\_  
 RELINQUISHED: \_\_\_\_\_ RECEIVED: \_\_\_\_\_

9/20/01

SIGMA  
ENVIRONMENTAL  
SERVICES, INC.

220 E. Ryan Road - Oak Creek, WI 53154

414/768-7144

FAX - 414/768-7158

Date: 9/20/01

To: Don Fritzsche  
From: Timothy Wimmer  
Subject: CDC, Inc.

Don,  
I am returning the  
report key prepared  
for you. My proposal  
should be to you  
by <sup>early</sup> next week.  
Let's meet to discuss  
the scope and \$.

Tim  
Wimmer

Corporate Office & Laboratory  
1241 Bellevue Street  
Green Bay, WI 54302  
920-469-2436 • FAX: 920-469-8827  
800-7-ENCHEM



Madison Office & Laboratory  
525 Science Drive  
Madison, WI 53711  
608-232-3300 • FAX: 608-233-0502  
888-5-ENCHEM

- Analytical Report -

Project Name : FRITZKE

Project Number : 7029

Client: SIGMA ENVIRONMENTAL SERVICES

WI DNR LAB ID : 405132750

Sample No.	Field ID	Collection Date	Sample No.	Field ID	Collection Date
823723-001	MW-1 5-7'	6/24/2002			
823723-002	MW-1 13-15'	6/24/2002			
823723-003	MW-2 7-9'	6/25/2002			
823723-004	MW-2 17-19'	6/25/2002			
823723-005	MW-3 3-5'	6/26/2002			
823723-006	MW-3 10-12'	6/26/2002			
823723-007	BLANK	6/25/2002			

Please visit our Internet homepage at: [www.encchem.com](http://www.encchem.com)

The "Q" flag is present when a parameter has been detected below the LOQ. This indicates the results are qualified due to the uncertainty of the parameter concentration between the LOD and the LOQ.

Soil VOC detects are corrected for the total solids, unless otherwise noted.

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. Reported results shall not be reproduced, except in full, without the written approval of the lab. The sample results relate only to the analytes of interest tested.

Approval Signature

7/15/02

Date

# En Chem, Inc. Cooler Receipt Log

Batch No. 823723

Project Name or ID 7029

No. of Coolers: 1 Temps: 201

A. Receipt Phase: Date cooler was opened: 01/28/02 By: TAN

- 1: Were samples received on ice? (Must be ≤ 6 C).....YES NO<sup>2</sup>
- 2: Was there a Temperature Blank?.....YES NO
- 3: Were custody seals present and intact? (Record on COC).....YES NO
- 4: Are COC documents present?.....YES NO<sup>2</sup>
- 5: Does this Project require quick turn around analysis?.....YES NO
- 6: Is there any sub-work?.....YES NO
- 7: Are there any short hold time tests?.....YES NO
- 8: Are any samples nearing expiration of hold-time? (Within 2 days).....YES<sup>1</sup> NO Contacted by/Who \_\_\_\_\_
- 9: Do any samples need to be Filtered or Preserved in the lab?.....YES<sup>1</sup> NO Contacted by/Who \_\_\_\_\_

B. Check-in Phase: Date samples were Checked-in: 01/28/02 By: TAN

- 1: Were all sample containers listed on the COC received and intact?.....YES NO<sup>2</sup> NA
- 2: Sign the COC as received by En Chem. Completed.....YES NO
- 3: Do sample labels match the COC? .....YES NO<sup>2</sup> NA
- 4: Check sample pH of preserved samples. (Not VOCs) Completed.....YES NO<sup>2</sup> NA *VAC 6/28/02*
- 5: Do samples have correct chemical preservation?.....YES NO<sup>2</sup> NA
- 6: Are dissolved parameters field filtered?.....YES NO<sup>2</sup> NA
- 7: Are sample volumes adequate for tests requested? .....YES NO<sup>2</sup>
- 8: Are VOC samples free of bubbles >6mm .....YES NO<sup>2</sup> NA
- 9: Enter samples into logbook. Completed.....YES NO
- 10: Place laboratory sample number on all containers and COC. Completed.....YES NO
- 11: Complete Laboratory Tracking Sheet (LTS). Completed.....YES NO NA
- 12: Start Nonconformance form. ....YES NO NA
- 13: Initiate Subcontracting procedure. Completed.....YES NO NA
- 14: Check laboratory sample number on all containers and COC. .... 01/28/02 YES NO NA

**Short Hold-time tests:**

48 Hours or less	7 days	Footnotes
Coliform (6 hrs)	Flashpoint	1 Notify proper lab group immediately.
Hexavalent Chromium (24 Hrs)	TSS	2 Complete nonconformance memo.
BOD	Total Solids	
Nitrite or Nitrate	TDS	
Low Level Mercury	Sulfide	
Ortho Phosphorus	Free Liquids	
Turbidity	Total Volatile Solids	
Surfactants	Aqueous Extractable Organics- ALL	
Sulfite	Unpreserved VOC's	
En Core Preservation	Ash	
Color		

Rev. 9/5/2001, Attachment to 1-REC-5.  
Subject to QA Audit.

Reviewed by/date uw 7/1/02

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-1 5-7'  
Lab Sample Number : 823723-001  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/24/2002  
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analyst
Solids, percent	88.5				%		6/28/2002	SM 2540G M	SM 2540G M	KEG

Organic Results

EPA 8260 VOLATILE LIST - SOIL/METHANOL

Prep Method: SW846 5030B

Prep Date: 7/1/2002

Analyst: TLT

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Bromobenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Bromochloromethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Bromodichloromethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Bromoform	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Bromomethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
s-Butylbenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
t-Butylbenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
n-Butylbenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Carbon tetrachloride	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Chloroform	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Chlorobenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Chlorodibromomethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Chloroethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Chloromethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
2-Chlorotoluene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
4-Chlorotoluene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromo-3-chloropropane	< 500	500	1200		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromoethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Dibromomethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
1,3-Dichlorobenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
1,4-Dichlorobenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
1,2-Dichloroethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
1,2-Dichlorobenzene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
1,1-Dichloroethene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
cis-1,2-Dichloroethene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
Dichlorodifluoromethane	< 130	130	310		ug/kg		7/2/2002	SW846 8260B
trans-1,2-Dichloroethene	< 130	130	310		ug/kg		7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-1 5-7'  
Lab Sample Number : 823723-001  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/24/2002  
Matrix Type : SOIL

1,2-Dichloropropane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloroethane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,3-Dichloropropane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
2,2-Dichloropropane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloropropene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
cis-1,3-Dichloropropene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
trans-1,3-Dichloropropene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Diisopropyl ether	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Ethylbenzene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Fluorotrichloromethane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Hexachlorobutadiene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Isopropylbenzene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
p-Isopropyltoluene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Methylene chloride	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Methyl-tert-butyl-ether	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Naphthalene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
n-Propylbenzene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Styrene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,1,2,2-Tetrachloroethane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,1,1,2-Tetrachloroethane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Tetrachloroethene	30000	140	340	ug/kg	7/2/2002	SW846 8260B
Toluene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichlorobenzene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trichlorobenzene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,1,1-Trichloroethane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,1,2-Trichloroethane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trimethylbenzene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Trichloroethene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichloropropane	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
1,3,5-Trimethylbenzene	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Vinyl chloride	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Xylenes, -m, -p	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
Xylene, -o	< 130	130	310	ug/kg	7/2/2002	SW846 8260B
4-Bromofluorobenzene	91			%Recov	7/2/2002	SW846 8260B
Dibromofluoromethane	79			%Recov	7/2/2002	SW846 8260B
Toluene-d8	90			%Recov	7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-1 13-15'  
Lab Sample Number : 823723-002  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/24/2002  
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analyst
Solids, percent	81.3				%		6/28/2002	SM 2540G M	SM 2540G M	KEG

Organic Results

EPA 8260 VOLATILE LIST - SOIL/METHANOL

Prep Method: SW846 5030B

Prep Date: 7/1/2002

Analyst: TLT

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromochloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromodichloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromoform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
s-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
t-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
n-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Carbon tetrachloride	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorodibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
2-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
4-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromo-3-chloropropane	< 100	100	240		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromoethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Dibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,1-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
 Project Number : 7029  
 Field ID : MW-1 13-15'  
 Lab Sample Number : 823723-002  
 WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
 Report Date : 7/3/2002  
 Collection Date : 6/24/2002  
 Matrix Type : SOIL

1,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
2,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Diisopropyl ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Ethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Fluorotrichloromethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Hexachlorobutadiene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Isopropylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
p-Isopropyltoluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methylene chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Naphthalene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
n-Propylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Styrene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Tetrachloroethene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Toluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Trichloroethene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Vinyl chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylenes, -m, -p	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylene, -o	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
4-Bromofluorobenzene	75			%Recov	7/2/2002	SW846 8260B
Dibromofluoromethane	75			%Recov	7/2/2002	SW846 8260B
Toluene-d8	80			%Recov	7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.



- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-2 7-9'  
Lab Sample Number : 823723-003  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/25/2002  
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analyst
Solids, percent	85.2				%		6/28/2002	SM 2540G M	SM 2540G M	KEG

Organic Results

EPA 8260 VOLATILE LIST - SOIL/METHANOL

Prep Method: SW846 5030B

Prep Date: 7/1/2002

Analyst: TLT

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Bromobenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Bromochloromethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Bromodichloromethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Bromoform	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Bromomethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
s-Butylbenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
t-Butylbenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
n-Butylbenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Carbon tetrachloride	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Chloroform	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Chlorobenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Chlorodibromomethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Chloroethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Chloromethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
2-Chlorotoluene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
4-Chlorotoluene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
1,2-Dibromo-3-chloropropane	< 100	100	240		ug/kg		7/1/2002	SW846 8260B
1,2-Dibromoethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
Dibromomethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
1,2-Dichloroethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
1,1-Dichloroethene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
cis-1,2-Dichloroethene	42	29	70		ug/kg	Q	7/1/2002	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		ug/kg		7/1/2002	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		ug/kg		7/1/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
 Project Number : 7029  
 Field ID : MW-2 7-9'  
 Lab Sample Number : 823723-003  
 WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
 Report Date : 7/3/2002  
 Collection Date : 6/25/2002  
 Matrix Type : SOIL

1,2-Dichloropropane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,1-Dichloroethane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,3-Dichloropropane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
2,2-Dichloropropane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,1-Dichloropropene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Diisopropyl ether	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Ethylbenzene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Fluorotrichloromethane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Hexachlorobutadiene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Isopropylbenzene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
p-Isopropyltoluene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Methylene chloride	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Naphthalene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
n-Propylbenzene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Styrene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,1,1,2-Tetrachloroethane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Tetrachloroethene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Toluene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Trichloroethene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Vinyl chloride	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Xylenes, -m, -p	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
Xylene, -o	< 25	25	60	ug/kg	7/1/2002	SW846 8260B
4-Bromofluorobenzene	84			%Recov	7/1/2002	SW846 8260B
Dibromofluoromethane	76			%Recov	7/1/2002	SW846 8260B
Toluene-d8	86			%Recov	7/1/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-2 17-19'  
Lab Sample Number : 823723-004  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/25/2002  
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analyst
Solids, percent	83.6				%		6/28/2002	SM 2540G M	SM 2540G M	KEG

Organic Results

EPA 8260 VOLATILE LIST - SOIL/METHANOL

Prep Method: SW846 5030B

Prep Date: 7/1/2002

Analyst: TLT

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromochloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromodichloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromoform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
s-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
t-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
n-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Carbon tetrachloride	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorodibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
2-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
4-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromo-3-chloropropane	< 100	100	240		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromoethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Dibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,1-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-2 17-19'  
Lab Sample Number : 823723-004  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/25/2002  
Matrix Type : SOIL

1,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
2,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Diisopropyl ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Ethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Fluorotrichloromethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Hexachlorobutadiene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Isopropylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
p-Isopropyltoluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methylene chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Naphthalene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
n-Propylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Styrene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Tetrachloroethene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Toluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Trichloroethene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Vinyl chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylenes, -m, -p	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylene, -o	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
4-Bromofluorobenzene	83			%Recov	7/2/2002	SW846 8260B
Dibromofluoromethane	79			%Recov	7/2/2002	SW846 8260B
Toluene-d8	86			%Recov	7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-3 3-5'  
Lab Sample Number : 823723-005  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/26/2002  
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analyst
Solids, percent	84.1				%		6/28/2002	SM 2540G M	SM 2540G M	KEG

Organic Results

EPA 8260 VOLATILE LIST - SOIL/METHANOL

Prep Method: SW846 5030B

Prep Date: 7/1/2002

Analyst: TLT

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromochloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromodichloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromoform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
s-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
t-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
n-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Carbon tetrachloride	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorodibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
2-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
4-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromo-3-chloropropane	< 100	100	240		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromoethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Dibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,1-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
cis-1,2-Dichloroethene	2000	30	72		ug/kg		7/2/2002	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
trans-1,2-Dichloroethene	110	30	72		ug/kg		7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-3 3-5'  
Lab Sample Number : 823723-005  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/26/2002  
Matrix Type : SOIL

1,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
2,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Diisopropyl ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Ethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Fluorotrichloromethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Hexachlorobutadiene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Isopropylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
p-Isopropyltoluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methylene chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Naphthalene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
n-Propylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Styrene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Tetrachloroethene	130	30	72	ug/kg	7/2/2002	SW846 8260B
Toluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Trichloroethene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Vinyl chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylenes, -m, -p	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylene, -o	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
4-Bromofluorobenzene	88			%Recov	7/2/2002	SW846 8260B
Dibromofluoromethane	72			%Recov	7/2/2002	SW846 8260B
Toluene-d8	90			%Recov	7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : MW-3 10-12'  
Lab Sample Number : 823723-006  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/26/2002  
Matrix Type : SOIL

Inorganic Results

Test	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Prep Method	Analysis Method	Analyst
Solids, percent	83.2				%		6/28/2002	SM 2540G M	SM 2540G M	KEG

Organic Results

EPA 8260 VOLATILE LIST - SOIL/METHANOL

Prep Method: SW846 5030B

Prep Date: 7/1/2002

Analyst: TLT

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromochloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromodichloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromoform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Bromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
s-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
t-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
n-Butylbenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Carbon tetrachloride	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroform	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chlorodibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Chloromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
2-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
4-Chlorotoluene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromo-3-chloropropane	< 100	100	240		ug/kg		7/2/2002	SW846 8260B
1,2-Dibromoethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Dibromomethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichloroethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
1,1-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		ug/kg		7/2/2002	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		ug/kg		7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.

**- Analytical Report -**

Project Name : FRITZKE

Project Number : 7029

Field ID : MW-3 10-12'

Lab Sample Number : 823723-006

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 7/3/2002

Collection Date : 6/26/2002

Matrix Type : SOIL

1,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
2,2-Dichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Diisopropyl ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Ethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Fluorotrchloromethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Hexachlorobutadiene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Isopropylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
p-Isopropyltoluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methylene chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Naphthalene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
n-Propylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Styrene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1,2-Tetrachloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Tetrachloroethene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Toluene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Trichloroethene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Vinyl chloride	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylenes, -m, -p	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
Xylene, -o	< 25	25	60	ug/kg	7/2/2002	SW846 8260B
4-Bromofluorobenzene	87			%Recov	7/2/2002	SW846 8260B
Dibromofluoromethane	76			%Recov	7/2/2002	SW846 8260B
Toluene-d8	91			%Recov	7/2/2002	SW846 8260B

All soil results are reported on a dry weight basis unless otherwise noted.



- Analytical Report -

Project Name : FRITZKE  
Project Number : 7029  
Field ID : BLANK  
Lab Sample Number : 823723-007  
WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES  
Report Date : 7/3/2002  
Collection Date : 6/25/2002  
Matrix Type : METHANOL

Organic Results

EPA 8260 VOLATILE LIST - METHANOL

Prep Method: SW846 5030B

Prep Date: 7/1/2002

Analyst: TLT

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Bromobenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Bromochloromethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Bromodichloromethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Bromoform	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Bromomethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
s-Butylbenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
t-Butylbenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
n-Butylbenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Carbon tetrachloride	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Chloroform	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Chlorobenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Chlorodibromomethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Chloroethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Chloromethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
2-Chlorotoluene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
4-Chlorotoluene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,2-Dibromo-3-chloropropane	< 100	100	240		ug/L		7/1/2002	SW846 8260B
1,2-Dibromoethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Dibromomethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,3-Dichlorobenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,4-Dichlorobenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,2-Dichloroethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,2-Dichlorobenzene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,1-Dichloroethene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
cis-1,2-Dichloroethene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
Dichlorodifluoromethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
trans-1,2-Dichloroethene	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,2-Dichloropropane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,1-Dichloroethane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
1,3-Dichloropropane	< 25	25	60		ug/L		7/1/2002	SW846 8260B
2,2-Dichloropropane	< 25	25	60		ug/L		7/1/2002	SW846 8260B

- Analytical Report -

Project Name : FRITZKE

Project Number : 7029

Field ID : BLANK

Lab Sample Number : 823723-007

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 7/3/2002

Collection Date : 6/25/2002

Matrix Type : METHANOL

1,1-Dichloropropene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
cis-1,3-Dichloropropene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
trans-1,3-Dichloropropene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Diisopropyl ether	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Ethylbenzene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Fluorotrichloromethane	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Hexachlorobutadiene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Isopropylbenzene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
p-Isopropyltoluene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Methylene chloride	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Methyl-tert-butyl-ether	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Naphthalene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
n-Propylbenzene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Styrene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,1,2,2-Tetrachloroethane	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,1,1,2-Tetrachloroethane	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Tetrachloroethene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Toluene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,2,3-Trichlorobenzene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,2,4-Trichlorobenzene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,1,1-Trichloroethane	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,1,2-Trichloroethane	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,2,4-Trimethylbenzene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Trichloroethene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,2,3-Trichloropropane	< 25	25	60	ug/L	7/1/2002	SW846 8260B
1,3,5-Trimethylbenzene	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Vinyl chloride	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Xylenes, -m, -p	< 25	25	60	ug/L	7/1/2002	SW846 8260B
Xylene, -o	< 25	25	60	ug/L	7/1/2002	SW846 8260B
4-Bromofluorobenzene	96			%Recov	7/1/2002	SW846 8260B
Dibromofluoromethane	89			%Recov	7/1/2002	SW846 8260B
Toluene-d8	92			%Recov	7/1/2002	SW846 8260B

(Please Print Legibly)

Company Name: Sigma Environmental

Branch or Location:

Project Contact: Marty Kessman

Telephone: 414-768-7144

Project Number: 7029

Project Name: Fritzke

Project State: Wisconsin

Sampled By (Print): Aimee Hennings

Data Package Options - (please circle if requested)

Regulatory Program

Matrix Codes

Sample Results Only (no QC)  
EPA Level II (Subject to Surcharge)  
EPA Level III (Subject to Surcharge)  
EPA Level IV (Subject to Surcharge)

UST  
RCRA  
SDWA  
NPDES  
CERCLA

W=Water  
S=Soil  
A=Air  
C=Charcoal  
B=Biota  
SI=Sludge

LABORATORY ID (Lab Use Only)

FIELD ID

COLLECTION

DATE

TIME

MATRIX

ANALYSES REQUESTED  
VOC  
Dry Weight

TOTAL # OF BOTTLES SENT

CLIENT COMMENTS PID

LAB COMMENTS (Lab Use Only)

LABORATORY ID (Lab Use Only)	FIELD ID	COLLECTION DATE	TIME	MATRIX	PRESERVATION (CODE)*										CLIENT COMMENTS PID	LAB COMMENTS (Lab Use Only)				
001	MW-1 5-17'	6/24	4:20	S	X	X													5.5	
002	MW-2 13-15'	6/24	4:30	S	X	X													0.0	
003	MW-2 7-9'	6/25	3:05	S	X	V														
004	MW-2 17-19'	6/25	3:20	S	X	X													4.6	
005	MW-3 35'	6/26	10:45	S	X	X													6.1	
006	MW-3 10-12'	6/26	10:55	S	X	X													0.0	
1907	BLANK	6/25	3:00		X															

Rush Turnaround Time Requested (TAT) - Prelim (Rush TAT subject to approval/surcharge)  
Date Needed: \_\_\_\_\_  
Transmit Prelim Rush Results by (circle):  
Phone Fax E-Mail  
Phone #: \_\_\_\_\_  
Fax #: \_\_\_\_\_  
E-Mail Address: \_\_\_\_\_  
Samples on HOLD are subject to special pricing and release of liability

Relinquished By: Aimee Hennings Date/Time: 6-27-02 8:20 am  
Relinquished By: B Kempen Date/Time: 6/28/02 1445  
Relinquished By: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
Relinquished By: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
Relinquished By: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Received By: B Kempen Date/Time: 6/28/02 1050  
Received By: [Signature] Date/Time: 6/28/02 1445  
Received By: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
Received By: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
Received By: \_\_\_\_\_ Date/Time: \_\_\_\_\_

En Chem Project No. 823725  
Sample Receipt Temp. 80  
Sample Receipt pH (Wet/Metal) \_\_\_\_\_  
Cooler Custody Seal Present / Not Present \_\_\_\_\_  
Intact / Not Intact \_\_\_\_\_



1241 Bellevue St., Suite 9  
Green Bay, WI 54302  
920-469-2436  
FAX 920-469-8827

525 Science Drive  
Madison, WI 53711  
608-232-3300  
FAX: 608-233-0502

# CHAIN OF CUSTODY

\*Preservation Codes  
A=None B=HCL C=H2SO4 D=HN03 E=EnCore F=Methanol G=NaOH  
H = Sodium Bisulfate Solution I = Sodium Thiosulfate J = Other  
FILTERED? (YES/NO)  
PRESERVATION (CODE)\*

Page 1 of 1

P.O. # \_\_\_\_\_ Quote # \_\_\_\_\_

Mail Report To: Marty Kessman

Company: Sigma Environmental

Address: 220 E Ryan Rd  
Oak Creek, WI

Invoice To: Sigma Environmental

Company: "

Address: 220 E Ryan Rd  
Oak Creek, WI

Mail Invoice To: Sigma Environmental

Corporate Office & Laboratory  
1241 Bellevue Street  
Green Bay, WI 54302  
920-469-2436 • FAX: 920-469-8827  
800-7-ENCHEM



Madison Office & Laboratory  
525 Science Drive  
Madison, WI 53711  
608-232-3300 • FAX: 608-233-0502  
888-5-ENCHEM

- Analytical Report -

Project Name : FORMER FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client: SIGMA ENVIRONMENTAL SERVICES

WI DNR LAB ID : 405132750

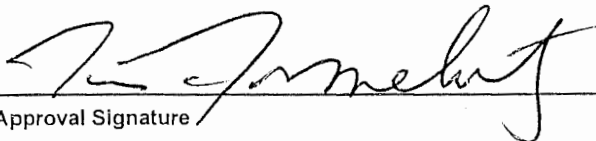
Sample No.	Field ID	Collection Date	Sample No.	Field ID	Collection Date
823792-001	MW-1	7/1/02			
823792-002	MW-2	7/1/02			
823792-003	MW-3	7/1/02			
823792-004	EQUIPMENT BLANK	7/1/02			
823792-005	TRIP BLANK	7/1/02			

Please visit our Internet homepage at: [www.enchem.com](http://www.enchem.com)

The "Q" flag is present when a parameter has been detected below the LOQ. This indicates the results are qualified due to the uncertainty of the parameter concentration between the LOD and the LOQ.

Soil VOC detects are corrected for the total solids, unless otherwise noted.

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. Reported results shall not be reproduced, except in full, without the written approval of the lab. The sample results relate only to the analytes of interest tested.

  
Approval Signature

07/09/02  
Date

## En Chem, Inc. Cooler Receipt Log

Batch No. 823792

Project Name or ID 7029 No. of Coolers: 1 Temps: ROI

A. Receipt Phase: Date cooler was opened: 7/2/02 By: GD

- 1: Were samples received on ice? (Must be  $\leq 6$  C)..... YES NO<sup>2</sup>
- 2: Was there a Temperature Blank?..... YES NO
- 3: Were custody seals present and intact? (Record on COC)..... YES NO
- 4: Are COC documents present?..... YES NO<sup>2</sup>
- 5: Does this Project require quick turn around analysis?..... YES NO
- 6: Is there any sub-work?..... YES NO
- 7: Are there any short hold time tests?..... YES NO
- 8: Are any samples nearing expiration of hold-time? (Within 2 days)..... YES<sup>1</sup> NO Contacted by/Who \_\_\_\_\_
- 9: Do any samples need to be Filtered or Preserved in the lab?..... YES<sup>1</sup> NO Contacted by/Who \_\_\_\_\_

B. Check-in Phase: Date samples were Checked-in: 7/2/02 By: GD

- 1: Were all sample containers listed on the COC received and intact?..... YES NO<sup>2</sup> NA
- 2: Sign the COC as received by En Chem. Completed..... YES NO
- 3: Do sample labels match the COC? ..... YES NO<sup>2</sup>
- 4: Check sample pH of preserved samples. (Not VOCs) Completed..... YES NO NA
- 5: Do samples have correct chemical preservation?..... YES NO<sup>2</sup> NA
- 6: Are dissolved parameters field filtered?..... YES NO<sup>2</sup> NA
- 7: Are sample volumes adequate for tests requested? ..... YES NO<sup>2</sup>
- 8: Are VOC samples free of bubbles >6mm ..... YES NO<sup>2</sup> NA
- 9: Enter samples into logbook. Completed..... YES NO
- 10: Place laboratory sample number on all containers and COC. Completed..... YES NO
- 11: Complete Laboratory Tracking Sheet (LTS). Completed..... YES NO NA
- 12: Start Nonconformance form. .... YES NO NA
- 13: Initiate Subcontracting procedure. Completed..... YES NO NA
- 14: Check laboratory sample number on all containers and COC. .... YES NO NA

**Short Hold-time tests:**

48 Hours or less	7 days	Footnotes
Coliform (6 hrs)	Flashpoint	1 Notify proper lab group immediately.
Hexavalent Chromium (24 Hrs)	TSS	2 Complete nonconformance memo.
BOD	Total Solids	
Nitrite or Nitrate	TDS	
Low Level Mercury	Sulfide	
Ortho Phosphorus	Free Liquids	
Turbidity	Total Volatile Solids	
Surfactants	Aqueous Extractable Organics- ALL	
Sulfite	Unpreserved VOC's	
En Core Preservation	Ash	
Color		

Rev. 9/5/2001, Attachment to 1-REC-5.  
Subject to QA Audit.

Reviewed by/date lw 7/3/02

**- Analytical Report -**

Project Name : FORMER FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : MW-1

Report Date : 7/8/02

Lab Sample Number : 823792-001

Collection Date : 7/1/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

**Organic Results**

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B

Prep Date: 7/3/02

Analyst: JJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
Bromobenzene	< 0.44	0.44	1.4		ug/L		7/3/02	SW846 8260B
Bromochloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromodichloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromoform	< 0.70	0.70	2.2		ug/L		7/3/02	SW846 8260B
Bromomethane	< 0.71	0.71	2.3		ug/L		7/3/02	SW846 8260B
s-Butylbenzene	< 0.49	0.49	1.6		ug/L		7/3/02	SW846 8260B
t-Butylbenzene	< 0.50	0.50	1.6		ug/L		7/3/02	SW846 8260B
n-Butylbenzene	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Carbon tetrachloride	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Chloroform	< 0.75	0.75	2.4		ug/L		7/3/02	SW846 8260B
Chlorobenzene	< 0.55	0.55	1.8		ug/L		7/3/02	SW846 8260B
Chlorodibromomethane	< 0.43	0.43	1.4		ug/L		7/3/02	SW846 8260B
Chloroethane	< 0.57	0.57	1.8		ug/L		7/3/02	SW846 8260B
Chloromethane	< 0.62	0.62	2.0		ug/L		7/3/02	SW846 8260B
2-Chlorotoluene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
4-Chlorotoluene	< 0.72	0.72	2.3		ug/L		7/3/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 1.0	1.0	3.2		ug/L		7/3/02	SW846 8260B
1,2-Dibromoethane	< 0.91	0.91	2.9		ug/L		7/3/02	SW846 8260B
Dibromomethane	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,3-Dichlorobenzene	< 0.54	0.54	1.7		ug/L		7/3/02	SW846 8260B
1,4-Dichlorobenzene	< 0.39	0.39	1.2		ug/L		7/3/02	SW846 8260B
1,2-Dichloroethane	< 0.47	0.47	1.5		ug/L		7/3/02	SW846 8260B
1,2-Dichlorobenzene	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethene	< 0.85	0.85	2.7		ug/L		7/3/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Dichlorodifluoromethane	< 0.68	0.68	2.2		ug/L		7/3/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.79	0.79	2.5		ug/L		7/3/02	SW846 8260B
1,2-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethane	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
1,3-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
2,2-Dichloropropane	< 0.95	0.95	3.0		ug/L		7/3/02	SW846 8260B

- Analytical Report -

Project Name : FORMER FRITZKE COLONY DRY CLEANE

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : MW-1

Report Date : 7/8/02

Lab Sample Number : 823792-001

Collection Date : 7/1/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

1,1-Dichloropropene	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.56	0.56	1.8	ug/L	7/3/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
Ethylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
Fluorotrichloromethane	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Hexachlorobutadiene	< 0.84	0.84	2.7	ug/L	7/3/02	SW846 8260B
Isopropylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
p-Isopropyltoluene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Methylene chloride	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.67	0.67	2.1	ug/L	7/3/02	SW846 8260B
Naphthalene	< 0.59	0.59	1.9	ug/L	7/3/02	SW846 8260B
n-Propylbenzene	< 0.64	0.64	2.0	ug/L	7/3/02	SW846 8260B
Styrene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.91	0.91	2.9	ug/L	7/3/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.75	0.75	2.4	ug/L	7/3/02	SW846 8260B
Tetrachloroethene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Toluene	< 0.47	0.47	1.5	ug/L	7/3/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
1,1,1-Trichloroethane	< 0.69	0.69	2.2	ug/L	7/3/02	SW846 8260B
1,1,2-Trichloroethane	< 0.72	0.72	2.3	ug/L	7/3/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Trichloroethene	< 0.89	0.89	2.8	ug/L	7/3/02	SW846 8260B
1,2,3-Trichloropropane	< 0.78	0.78	2.5	ug/L	7/3/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Vinyl chloride	< 0.18	0.18	0.57	ug/L	7/3/02	SW846 8260B
Xylenes, -m, -p	< 1.4	1.4	4.5	ug/L	7/3/02	SW846 8260B
Xylene, -o	< 0.54	0.54	1.7	ug/L	7/3/02	SW846 8260B
4-Bromofluorobenzene	107			%Recov	7/3/02	SW846 8260B
Dibromofluoromethane	104			%Recov	7/3/02	SW846 8260B
Toluene-d8	107			%Recov	7/3/02	SW846 8260B

**- Analytical Report -**

Project Name : FORMER FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : MW-2

Report Date : 7/8/02

Lab Sample Number : 823792-002

Collection Date : 7/1/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

**Organic Results**

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B

Prep Date: 7/3/02

Analyst: JJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
Bromobenzene	< 0.44	0.44	1.4		ug/L		7/3/02	SW846 8260B
Bromochloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromodichloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromoform	< 0.70	0.70	2.2		ug/L		7/3/02	SW846 8260B
Bromomethane	< 0.71	0.71	2.3		ug/L		7/3/02	SW846 8260B
s-Butylbenzene	< 0.49	0.49	1.6		ug/L		7/3/02	SW846 8260B
t-Butylbenzene	< 0.50	0.50	1.6		ug/L		7/3/02	SW846 8260B
n-Butylbenzene	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Carbon tetrachloride	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Chloroform	< 0.75	0.75	2.4		ug/L		7/3/02	SW846 8260B
Chlorobenzene	< 0.55	0.55	1.8		ug/L		7/3/02	SW846 8260B
Chlorodibromomethane	< 0.43	0.43	1.4		ug/L		7/3/02	SW846 8260B
Chloroethane	< 0.57	0.57	1.8		ug/L		7/3/02	SW846 8260B
Chloromethane	< 0.62	0.62	2.0		ug/L		7/3/02	SW846 8260B
2-Chlorotoluene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
4-Chlorotoluene	< 0.72	0.72	2.3		ug/L		7/3/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 1.0	1.0	3.2		ug/L		7/3/02	SW846 8260B
1,2-Dibromoethane	< 0.91	0.91	2.9		ug/L		7/3/02	SW846 8260B
Dibromomethane	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,3-Dichlorobenzene	< 0.54	0.54	1.7		ug/L		7/3/02	SW846 8260B
1,4-Dichlorobenzene	< 0.39	0.39	1.2		ug/L		7/3/02	SW846 8260B
1,2-Dichloroethane	< 0.47	0.47	1.5		ug/L		7/3/02	SW846 8260B
1,2-Dichlorobenzene	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethene	< 0.85	0.85	2.7		ug/L		7/3/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Dichlorodifluoromethane	< 0.68	0.68	2.2		ug/L		7/3/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.79	0.79	2.5		ug/L		7/3/02	SW846 8260B
1,2-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethane	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
1,3-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
2,2-Dichloropropane	< 0.95	0.95	3.0		ug/L		7/3/02	SW846 8260B



- Analytical Report -

Project Name : FORMER FRITZKE COLONY DRY CLEANER

Project Number : 7029

Field ID : MW-2

Lab Sample Number : 823792-002

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 7/8/02

Collection Date : 7/1/02

Matrix Type : WATER

1,1-Dichloropropene	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.56	0.56	1.8	ug/L	7/3/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
Ethylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
Fluorotrichloromethane	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Hexachlorobutadiene	< 0.84	0.84	2.7	ug/L	7/3/02	SW846 8260B
Isopropylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
p-Isopropyltoluene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Methylene chloride	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.67	0.67	2.1	ug/L	7/3/02	SW846 8260B
Naphthalene	< 0.59	0.59	1.9	ug/L	7/3/02	SW846 8260B
n-Propylbenzene	< 0.64	0.64	2.0	ug/L	7/3/02	SW846 8260B
Styrene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.91	0.91	2.9	ug/L	7/3/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.75	0.75	2.4	ug/L	7/3/02	SW846 8260B
Tetrachloroethene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Toluene	< 0.47	0.47	1.5	ug/L	7/3/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
1,1,1-Trichloroethane	< 0.69	0.69	2.2	ug/L	7/3/02	SW846 8260B
1,1,2-Trichloroethane	< 0.72	0.72	2.3	ug/L	7/3/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Trichloroethene	< 0.89	0.89	2.8	ug/L	7/3/02	SW846 8260B
1,2,3-Trichloropropane	< 0.78	0.78	2.5	ug/L	7/3/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Vinyl chloride	< 0.18	0.18	0.57	ug/L	7/3/02	SW846 8260B
Xylenes, -m, -p	< 1.4	1.4	4.5	ug/L	7/3/02	SW846 8260B
Xylene, -o	< 0.54	0.54	1.7	ug/L	7/3/02	SW846 8260B
4-Bromofluorobenzene	106			%Recov	7/3/02	SW846 8260B
Dibromofluoromethane	106			%Recov	7/3/02	SW846 8260B
Toluene-d8	107			%Recov	7/3/02	SW846 8260B

**- Analytical Report -**

Project Name : FORMER FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : MW-3

Report Date : 7/8/02

Lab Sample Number : 823792-003

Collection Date : 7/1/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

**Organic Results**

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B

Prep Date: 7/3/02

Analyst: JJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
Bromobenzene	< 0.44	0.44	1.4		ug/L		7/3/02	SW846 8260B
Bromochloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromodichloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromoform	< 0.70	0.70	2.2		ug/L		7/3/02	SW846 8260B
Bromomethane	< 0.71	0.71	2.3		ug/L		7/3/02	SW846 8260B
s-Butylbenzene	< 0.49	0.49	1.6		ug/L		7/3/02	SW846 8260B
t-Butylbenzene	< 0.50	0.50	1.6		ug/L		7/3/02	SW846 8260B
n-Butylbenzene	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Carbon tetrachloride	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Chloroform	< 0.75	0.75	2.4		ug/L		7/3/02	SW846 8260B
Chlorobenzene	< 0.55	0.55	1.8		ug/L		7/3/02	SW846 8260B
Chlorodibromomethane	< 0.43	0.43	1.4		ug/L		7/3/02	SW846 8260B
Chloroethane	< 0.57	0.57	1.8		ug/L		7/3/02	SW846 8260B
Chloromethane	< 0.62	0.62	2.0		ug/L		7/3/02	SW846 8260B
2-Chlorotoluene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
4-Chlorotoluene	< 0.72	0.72	2.3		ug/L		7/3/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 1.0	1.0	3.2		ug/L		7/3/02	SW846 8260B
1,2-Dibromoethane	< 0.91	0.91	2.9		ug/L		7/3/02	SW846 8260B
Dibromomethane	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,3-Dichlorobenzene	< 0.54	0.54	1.7		ug/L		7/3/02	SW846 8260B
1,4-Dichlorobenzene	< 0.39	0.39	1.2		ug/L		7/3/02	SW846 8260B
1,2-Dichloroethane	< 0.47	0.47	1.5		ug/L		7/3/02	SW846 8260B
1,2-Dichlorobenzene	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethene	< 0.85	0.85	2.7		ug/L		7/3/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Dichlorodifluoromethane	< 0.68	0.68	2.2		ug/L		7/3/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.79	0.79	2.5		ug/L		7/3/02	SW846 8260B
1,2-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethane	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
1,3-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
2,2-Dichloropropane	< 0.95	0.95	3.0		ug/L		7/3/02	SW846 8260B

- Analytical Report -

Project Name : FORMER FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : MW-3

Report Date : 7/8/02

Lab Sample Number : 823792-003

Collection Date : 7/1/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

1,1-Dichloropropene	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.56	0.56	1.8	ug/L	7/3/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
Ethylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
Fluorotrichloromethane	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Hexachlorobutadiene	< 0.84	0.84	2.7	ug/L	7/3/02	SW846 8260B
Isopropylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
p-Isopropyltoluene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Methylene chloride	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.67	0.67	2.1	ug/L	7/3/02	SW846 8260B
Naphthalene	< 0.59	0.59	1.9	ug/L	7/3/02	SW846 8260B
n-Propylbenzene	< 0.64	0.64	2.0	ug/L	7/3/02	SW846 8260B
Styrene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.91	0.91	2.9	ug/L	7/3/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.75	0.75	2.4	ug/L	7/3/02	SW846 8260B
Tetrachloroethene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Toluene	< 0.47	0.47	1.5	ug/L	7/3/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
1,1,1-Trichloroethane	< 0.69	0.69	2.2	ug/L	7/3/02	SW846 8260B
1,1,2-Trichloroethane	< 0.72	0.72	2.3	ug/L	7/3/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Trichloroethene	< 0.89	0.89	2.8	ug/L	7/3/02	SW846 8260B
1,2,3-Trichloropropane	< 0.78	0.78	2.5	ug/L	7/3/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Vinyl chloride	< 0.18	0.18	0.57	ug/L	7/3/02	SW846 8260B
Xylenes, -m, -p	< 1.4	1.4	4.5	ug/L	7/3/02	SW846 8260B
Xylene, -o.	< 0.54	0.54	1.7	ug/L	7/3/02	SW846 8260B
4-Bromofluorobenzene	106			%Recov	7/3/02	SW846 8260B
Dibromofluoromethane	107			%Recov	7/3/02	SW846 8260B
Toluene-d8	107			%Recov	7/3/02	SW846 8260B

- Analytical Report -

Project Name : FORMER FRITZKE COLONY DRY CLEANE  
 Project Number : 7029 Client : SIGMA ENVIRONMENTAL SERVICES  
 Field ID : EQUIPMENT BLANK Report Date : 7/8/02  
 Lab Sample Number : 823792-004 Collection Date : 7/1/02  
 WI DNR LAB ID : 405132750 Matrix Type : WATER

Organic Results

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B Prep Date: 7/3/02 Analyst: JJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
Bromobenzene	< 0.44	0.44	1.4		ug/L		7/3/02	SW846 8260B
Bromochloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromodichloromethane	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Bromoform	< 0.70	0.70	2.2		ug/L		7/3/02	SW846 8260B
Bromomethane	< 0.71	0.71	2.3		ug/L		7/3/02	SW846 8260B
s-Butylbenzene	< 0.49	0.49	1.6		ug/L		7/3/02	SW846 8260B
t-Butylbenzene	< 0.50	0.50	1.6		ug/L		7/3/02	SW846 8260B
n-Butylbenzene	< 0.61	0.61	1.9		ug/L		7/3/02	SW846 8260B
Carbon tetrachloride	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Chloroform	< 0.75	0.75	2.4		ug/L		7/3/02	SW846 8260B
Chlorobenzene	< 0.55	0.55	1.8		ug/L		7/3/02	SW846 8260B
Chlorodibromomethane	< 0.43	0.43	1.4		ug/L		7/3/02	SW846 8260B
Chloroethane	< 0.57	0.57	1.8		ug/L		7/3/02	SW846 8260B
Chloromethane	< 0.62	0.62	2.0		ug/L		7/3/02	SW846 8260B
2-Chlorotoluene	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
4-Chlorotoluene	< 0.72	0.72	2.3		ug/L		7/3/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 1.0	1.0	3.2		ug/L		7/3/02	SW846 8260B
1,2-Dibromoethane	< 0.91	0.91	2.9		ug/L		7/3/02	SW846 8260B
Dibromomethane	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,3-Dichlorobenzene	< 0.54	0.54	1.7		ug/L		7/3/02	SW846 8260B
1,4-Dichlorobenzene	< 0.39	0.39	1.2		ug/L		7/3/02	SW846 8260B
1,2-Dichloroethane	< 0.47	0.47	1.5		ug/L		7/3/02	SW846 8260B
1,2-Dichlorobenzene	< 0.67	0.67	2.1		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethene	< 0.85	0.85	2.7		ug/L		7/3/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.73	0.73	2.3		ug/L		7/3/02	SW846 8260B
Dichlorodifluoromethane	< 0.68	0.68	2.2		ug/L		7/3/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.79	0.79	2.5		ug/L		7/3/02	SW846 8260B
1,2-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
1,1-Dichloroethane	< 0.48	0.48	1.5		ug/L		7/3/02	SW846 8260B
1,3-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/3/02	SW846 8260B
2,2-Dichloropropane	< 0.95	0.95	3.0		ug/L		7/3/02	SW846 8260B

**- Analytical Report -**

Project Name : FORMER FRITZKE COLONY DRY CLEANE

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : EQUIPMENT BLANK

Report Date : 7/8/02

Lab Sample Number : 823792-004

Collection Date : 7/1/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

1,1-Dichloropropene	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.56	0.56	1.8	ug/L	7/3/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
Ethylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
Fluorotrichloromethane	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Hexachlorobutadiene	< 0.84	0.84	2.7	ug/L	7/3/02	SW846 8260B
Isopropylbenzene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
p-Isopropyltoluene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Methylene chloride	< 0.85	0.85	2.7	ug/L	7/3/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.67	0.67	2.1	ug/L	7/3/02	SW846 8260B
Naphthalene	< 0.59	0.59	1.9	ug/L	7/3/02	SW846 8260B
n-Propylbenzene	< 0.64	0.64	2.0	ug/L	7/3/02	SW846 8260B
Styrene	< 0.43	0.43	1.4	ug/L	7/3/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.91	0.91	2.9	ug/L	7/3/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.75	0.75	2.4	ug/L	7/3/02	SW846 8260B
Tetrachloroethene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
Toluene	< 0.47	0.47	1.5	ug/L	7/3/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.57	0.57	1.8	ug/L	7/3/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.60	0.60	1.9	ug/L	7/3/02	SW846 8260B
1,1,1-Trichloroethane	< 0.69	0.69	2.2	ug/L	7/3/02	SW846 8260B
1,1,2-Trichloroethane	< 0.72	0.72	2.3	ug/L	7/3/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.51	0.51	1.6	ug/L	7/3/02	SW846 8260B
Trichloroethene	< 0.89	0.89	2.8	ug/L	7/3/02	SW846 8260B
1,2,3-Trichloropropane	< 0.78	0.78	2.5	ug/L	7/3/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.52	0.52	1.7	ug/L	7/3/02	SW846 8260B
Vinyl chloride	< 0.18	0.18	0.57	ug/L	7/3/02	SW846 8260B
Xylenes, -m, -p	< 1.4	1.4	4.5	ug/L	7/3/02	SW846 8260B
Xylene, -o	< 0.54	0.54	1.7	ug/L	7/3/02	SW846 8260B
4-Bromofluorobenzene	106			%Recov	7/3/02	SW846 8260B
Dibromofluoromethane	107			%Recov	7/3/02	SW846 8260B
Toluene-d8	107			%Recov	7/3/02	SW846 8260B

**- Analytical Report -**

Project Name : FORMER FRITZKE COLONY DRY CLEANE  
 Project Number : 7029 Client : SIGMA ENVIRONMENTAL SERVICES  
 Field ID : TRIP BLANK Report Date : 7/8/02  
 Lab Sample Number : 823792-005 Collection Date : 7/1/02  
 WI DNR LAB ID : 405132750 Matrix Type : WATER

**Organic Results**

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B

Prep Date: 7/3/02

Analyst: JJB

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.48	0.48	1.5		ug/L		7/4/02	SW846 8260B
Bromobenzene	< 0.44	0.44	1.4		ug/L		7/4/02	SW846 8260B
Bromochloromethane	< 0.61	0.61	1.9		ug/L		7/4/02	SW846 8260B
Bromodichloromethane	< 0.61	0.61	1.9		ug/L		7/4/02	SW846 8260B
Bromoform	< 0.70	0.70	2.2		ug/L		7/4/02	SW846 8260B
Bromomethane	< 0.71	0.71	2.3		ug/L		7/4/02	SW846 8260B
s-Butylbenzene	< 0.49	0.49	1.6		ug/L		7/4/02	SW846 8260B
t-Butylbenzene	< 0.50	0.50	1.6		ug/L		7/4/02	SW846 8260B
n-Butylbenzene	< 0.61	0.61	1.9		ug/L		7/4/02	SW846 8260B
Carbon tetrachloride	< 0.73	0.73	2.3		ug/L		7/4/02	SW846 8260B
Chloroform	< 0.75	0.75	2.4		ug/L		7/4/02	SW846 8260B
Chlorobenzene	< 0.55	0.55	1.8		ug/L		7/4/02	SW846 8260B
Chlorodibromomethane	< 0.43	0.43	1.4		ug/L		7/4/02	SW846 8260B
Chloroethane	< 0.57	0.57	1.8		ug/L		7/4/02	SW846 8260B
Chloromethane	< 0.62	0.62	2.0		ug/L		7/4/02	SW846 8260B
2-Chlorotoluene	< 0.48	0.48	1.5		ug/L		7/4/02	SW846 8260B
4-Chlorotoluene	< 0.72	0.72	2.3		ug/L		7/4/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 1.0	1.0	3.2		ug/L		7/4/02	SW846 8260B
1,2-Dibromoethane	< 0.91	0.91	2.9		ug/L		7/4/02	SW846 8260B
Dibromomethane	< 0.67	0.67	2.1		ug/L		7/4/02	SW846 8260B
1,3-Dichlorobenzene	< 0.54	0.54	1.7		ug/L		7/4/02	SW846 8260B
1,4-Dichlorobenzene	< 0.39	0.39	1.2		ug/L		7/4/02	SW846 8260B
1,2-Dichloroethane	< 0.47	0.47	1.5		ug/L		7/4/02	SW846 8260B
1,2-Dichlorobenzene	< 0.67	0.67	2.1		ug/L		7/4/02	SW846 8260B
1,1-Dichloroethene	< 0.85	0.85	2.7		ug/L		7/4/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.73	0.73	2.3		ug/L		7/4/02	SW846 8260B
Dichlorodifluoromethane	< 0.68	0.68	2.2		ug/L		7/4/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.79	0.79	2.5		ug/L		7/4/02	SW846 8260B
1,2-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/4/02	SW846 8260B
1,1-Dichloroethane	< 0.48	0.48	1.5		ug/L		7/4/02	SW846 8260B
1,3-Dichloropropane	< 0.53	0.53	1.7		ug/L		7/4/02	SW846 8260B
2,2-Dichloropropane	< 0.95	0.95	3.0		ug/L		7/4/02	SW846 8260B

- Analytical Report -

Project Name : FORMER FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : TRIP BLANK

Report Date : 7/8/02

Lab Sample Number : 823792-005

Collection Date : 7/1/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

1,1-Dichloropropene	< 0.85	0.85	2.7	ug/L	7/4/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.56	0.56	1.8	ug/L	7/4/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.51	0.51	1.6	ug/L	7/4/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L	7/4/02	SW846 8260B
Ethylbenzene	< 0.43	0.43	1.4	ug/L	7/4/02	SW846 8260B
Fluorotrichloromethane	< 0.52	0.52	1.7	ug/L	7/4/02	SW846 8260B
Hexachlorobutadiene	< 0.84	0.84	2.7	ug/L	7/4/02	SW846 8260B
Isopropylbenzene	< 0.43	0.43	1.4	ug/L	7/4/02	SW846 8260B
p-Isopropyltoluene	< 0.57	0.57	1.8	ug/L	7/4/02	SW846 8260B
Methylene chloride	< 0.85	0.85	2.7	ug/L	7/4/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.67	0.67	2.1	ug/L	7/4/02	SW846 8260B
Naphthalene	< 0.59	0.59	1.9	ug/L	7/4/02	SW846 8260B
n-Propylbenzene	< 0.64	0.64	2.0	ug/L	7/4/02	SW846 8260B
Styrene	< 0.43	0.43	1.4	ug/L	7/4/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.91	0.91	2.9	ug/L	7/4/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.75	0.75	2.4	ug/L	7/4/02	SW846 8260B
Tetrachloroethene	< 0.57	0.57	1.8	ug/L	7/4/02	SW846 8260B
Toluene	< 0.47	0.47	1.5	ug/L	7/4/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.57	0.57	1.8	ug/L	7/4/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.60	0.60	1.9	ug/L	7/4/02	SW846 8260B
1,1,1-Trichloroethane	< 0.69	0.69	2.2	ug/L	7/4/02	SW846 8260B
1,1,2-Trichloroethane	< 0.72	0.72	2.3	ug/L	7/4/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.51	0.51	1.6	ug/L	7/4/02	SW846 8260B
Trichloroethene	< 0.89	0.89	2.8	ug/L	7/4/02	SW846 8260B
1,2,3-Trichloropropane	< 0.78	0.78	2.5	ug/L	7/4/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.52	0.52	1.7	ug/L	7/4/02	SW846 8260B
Vinyl chloride	< 0.18	0.18	0.57	ug/L	7/4/02	SW846 8260B
Xylenes, -m, -p	< 1.4	1.4	4.5	ug/L	7/4/02	SW846 8260B
Xylene, -o	< 0.54	0.54	1.7	ug/L	7/4/02	SW846 8260B
4-Bromofluorobenzene	107			%Recov	7/4/02	SW846 8260B
Dibromofluoromethane	104			%Recov	7/4/02	SW846 8260B
Toluene-d8	107			%Recov	7/4/02	SW846 8260B

(Please Print Legibly)  
 Company Name: SIGMA ENVIRONMENTAL  
 Branch or Location: OAK CREEK, WI  
 Project Contact: MARTY NESSMAN  
 Telephone: 414-768-7144  
 Project Number: 7029  
 Project Name: FORMER FRITZKE COLONY DRY CLEANERS  
1003 W. CARMEN AVENUE  
 Project State: MILWAUKEE, WI  
 Sampled By (Print): TOM MCCOY



1241 Bellevue St., Suite 9  
 Green Bay, WI 54302  
 920-469-2436  
 FAX 920-469-8827

525 Science Drive  
 Madison, WI 53711  
 608-232-3300  
 FAX: 608-233-0502

# CHAIN OF CUSTODY

80320

Page 1 of 1

\*Preservation Codes  
 A=None B=HCL C=H2SO4 D=HN03 E=EnCore F=Methanol G=NaOH  
 H=Sodium Bisulfate Solution I=Other  
 FILTERED? (YES/NO) NO  
 PRESERVATION (CODE)\* B

P.O. # \_\_\_\_\_ Quote # \_\_\_\_\_  
 Mail Report To: MARTY NESSMAN  
 Company: SIGMA ENVIRONMENTAL  
 Address: 220 E. RYAN RD.  
OAK CREEK, WI

**Data Package Options**  
 (please circle if requested)  
 Results Only  
 EnChem Level III (Subject to Surcharge)  
 EnChem Level IV (Subject to Surcharge)

Regulatory Program  
 UST  
 RCRA  
 SDWA  
 NPDES  
 CERCLA  
 Matrix Codes  
 W=Water  
 S=Soil  
 A=Air  
 C=Charcoal  
 B=Biota  
 SI=Sludge

ANALYSES REQUESTED  
VOC

TOTAL # OF BOTTLES SENT

Invoice To: \_\_\_\_\_  
 Company: same as above  
 Address: \_\_\_\_\_  
 Mail Invoice To: \_\_\_\_\_

LABORATORY ID (Lab Use Only)	FIELD ID	COLLECTION		MATRIX	X									CLIENT COMMENTS	LAB COMMENTS (Lab Use Only)	
		DATE	TIME													
001	MW-1	7/1/02	10:45	W	X									3	-40ml	
002	MW-2	7/1/02	10:10	W	X									3		
003	MW-3	7/1/02	9:40	W	X									3		
004	EQUIPMENT BLANK	7/1/02	-	W	X									3		
005	TRIP BLANK	-	-	W	X									2	NON ENCHEM BLANK	

RECEIVED  
 JUL 10 2002

Rush Turnaround Time Requested (TAT) - Prelim  
 Rush TAT subject to approval/surcharge  
 Time Needed: \_\_\_\_\_  
 Transmit Prelim Rush Results by (circle):  
 Phone Fax E-Mail  
 Phone #: \_\_\_\_\_  
 Fax #: \_\_\_\_\_  
 E-Mail Address: \_\_\_\_\_  
 Samples on-HOLD are subject to special pricing and release of liability

Relinquished By: T.M. McCoy Date/Time: 7/1/02 12:10  
 Relinquished By: B. Kempen Date/Time: 7/2/02 1515  
 Relinquished By: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
 Relinquished By: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Received By: B. Kempen Date/Time: 7/1/02 13:05  
 Received By: Shirley Rantala Date/Time: 7/2/02 1515  
 Received By: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
 Received By: \_\_\_\_\_ Date/Time: \_\_\_\_\_

En Chem Project No. 823792  
 Sample Receipt Temp. RVE  
 Sample Receipt pH (Wet/Metals) NA  
 Cooler Custody Seal  
 Present / Not Present  
 Intact / Not Intact





Corporate Office & Laboratory  
1241 Bellevue Street, Suite 9 • Green Bay, WI 54302  
920-469-2436 • Fax: 920-469-8827 • 800-7-ENCHEM  
[www.enchem.com](http://www.enchem.com)

- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client: SIGMA ENVIRONMENTAL SERVICES

WI DNR LAB ID : 405132750

Sample No.	Field ID	Collection Date	Sample No.	Field ID	Collection Date
826713-001	MW-1	10/2/02			
826713-002	MW-2	10/2/02			
826713-003	MW-3	10/2/02			
826713-004	DUP.	10/2/02			
826713-005	EQUIP.	10/2/02			

Please visit our Internet homepage at: [www.enchem.com](http://www.enchem.com)

The "Q" flag is present when a parameter has been detected below the LOQ. This indicates the results are qualified due to the uncertainty of the parameter concentration between the LOD and the LOQ.

Soil VOC detects are corrected for the total solids, unless otherwise noted.

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. Reported results shall not be reproduced, except in full, without the written approval of the lab. The sample results relate only to the analytes of interest tested.

  
Approval Signature

10/14/02  
Date

## En Chem, Inc. Cooler Receipt Log

Batch No. 826713

Project Name or ID Fritzke Colony Dry Cleaner No. of Coolers: 1 Temps: ROT

A. Receipt Phase: Date cooler was opened: 10/4/02 By: KOP

- 1: Were samples received on ice? (Must be  $\leq 6$  C).....  YES NO<sup>2</sup>
- 2: Was there a Temperature Blank?..... YES  NO
- 3: Were custody seals present and intact? (Record on COC)..... YES  NO
- 4: Are COC documents present?.....  YES NO<sup>2</sup>
- 5: Does this Project require quick turn around analysis?..... YES  NO
- 6: Is there any sub-work?..... YES  NO
- 7: Are there any short hold time tests?..... YES  NO
- 8: Are any samples nearing expiration of hold-time? (Within 2 days)..... YES<sup>1</sup>  NO Contacted by/Who \_\_\_\_\_
- 9: Do any samples need to be Filtered or Preserved in the lab?..... YES<sup>1</sup>  NO Contacted by/Who \_\_\_\_\_

B. Check-in Phase: Date samples were Checked-in: 10/4/02 By: KOP

- 1: Were all sample containers listed on the COC received and intact?.....  YES NO<sup>2</sup> NA
- 2: Sign the COC as received by En Chem. Completed.....  YES NO
- 3: Do sample labels match the COC? .....  YES NO<sup>2</sup>
- 4: Check sample pH of preserved samples. (Not VOCs) Completed..... YES NO  NA
- 5: Do samples have correct chemical preservation?.....  YES NO<sup>2</sup> NA
- 6: Are dissolved parameters field filtered?..... YES NO<sup>2</sup>  NA
- 7: Are sample volumes adequate for tests requested? .....  YES NO<sup>2</sup>
- 8: Are VOC samples free of bubbles >6mm .....  YES NO<sup>2</sup> NA
- 9: Enter samples into logbook. Completed.....  YES NO
- 10: Place laboratory sample number on all containers and COC. Completed.....  YES NO
- 11: Complete Laboratory Tracking Sheet (LTS). Completed..... YES NO  NA
- 12: Start Nonconformance form. .... YES NO  NA
- 13: Initiate Subcontracting procedure. Completed..... YES NO  NA
- 14: Check laboratory sample number on all containers and COC. .... 1  YES NO NA

**Short Hold-time tests:**

48 Hours or less Coliform (6 hrs) Hexavalent Chromium (24 Hrs) BOD Nitrite or Nitrate Low Level Mercury Ortho Phosphorus Turbidity Surfactants Sulfite En Core Preservation Color	7 days Flashpoint TSS Total Solids TDS Sulfide Free Liquids Total Volatile Solids Aqueous Extractable Organics- ALL Unpreserved VOC's Ash	Footnotes 1 Notify proper lab group immediately. 2 Complete nonconformance memo.
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Rev. 9/5/2001, Attachment to 1-REC-5.  
 Subject to QA Audit:

Reviewed by/date uw 10/8/02

Organic Data Qualifiers

- B 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 Elevated detection limit.
- D Analyte value from diluted analysis, or surrogate result not applicable due to sample dilution.
- E Analyte concentration exceeds calibration range.
- F Surrogate results outside control criteria.
- H Extraction or analysis performed past holding time.
- J Qualitative evidence of analyte present; concentration detected is greater than the method detection limit but less than the reporting limit.
- K Detection limit may be elevated due to the presence of an unrequested analyte.
- N Spiked sample recovery not within control limits.
- P The relative percent difference between the two columns for detected concentrations was greater than 40%.
- Q 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 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 The analyte was not detected above the reporting limit.
- W Sample received with headspace.
- X See Sample Narrative.
- & Laboratory Control Spike recovery not within control limits.
- \* Duplicate analyses not within control limits.
- SUB1 Assay was subcontracted to an approved lab.
- SUB2 Assay was subcontracted to En Chem Green Bay WI Cert. #405132750.

**- Analytical Report -**

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : MW-1

Report Date : 10/9/02

Lab Sample Number : 826713-001

Collection Date : 10/2/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

**Organic Results**

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B

Prep Date: 10/7/02

Analyst: JSF

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.25	0.25	0.80		ug/L	&	10/7/02	SW846 8260B
Bromobenzene	< 0.74	0.74	2.4		ug/L		10/7/02	SW846 8260B
Bromochloromethane	< 0.67	0.67	2.1		ug/L		10/7/02	SW846 8260B
Bromodichloromethane	< 0.23	0.23	0.73		ug/L		10/7/02	SW846 8260B
Bromoform	< 0.45	0.45	1.4		ug/L	&	10/7/02	SW846 8260B
Bromomethane	< 0.87	0.87	2.8		ug/L		10/7/02	SW846 8260B
s-Butylbenzene	< 0.62	0.62	2.0		ug/L		10/7/02	SW846 8260B
t-Butylbenzene	< 0.96	0.96	3.1		ug/L		10/7/02	SW846 8260B
n-Butylbenzene	< 0.65	0.65	2.1		ug/L		10/7/02	SW846 8260B
Carbon tetrachloride	< 0.47	0.47	1.5		ug/L		10/7/02	SW846 8260B
Chloroform	< 0.45	0.45	1.4		ug/L		10/7/02	SW846 8260B
Chlorobenzene	< 0.58	0.58	1.8		ug/L		10/7/02	SW846 8260B
Chlorodibromomethane	< 0.84	0.84	2.7		ug/L		10/7/02	SW846 8260B
Chloroethane	< 0.84	0.84	2.7		ug/L		10/7/02	SW846 8260B
Chloromethane	< 0.27	0.27	0.86		ug/L		10/7/02	SW846 8260B
2-Chlorotoluene	< 0.66	0.66	2.1		ug/L		10/7/02	SW846 8260B
4-Chlorotoluene	< 0.89	0.89	2.8		ug/L		10/7/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.88	0.88	2.8		ug/L		10/7/02	SW846 8260B
1,2-Dibromoethane	< 0.66	0.66	2.1		ug/L		10/7/02	SW846 8260B
Dibromomethane	< 0.74	0.74	2.4		ug/L		10/7/02	SW846 8260B
1,3-Dichlorobenzene	< 0.58	0.58	1.8		ug/L		10/7/02	SW846 8260B
1,4-Dichlorobenzene	< 0.63	0.63	2.0		ug/L		10/7/02	SW846 8260B
1,2-Dichloroethane	< 0.55	0.55	1.8		ug/L		10/7/02	SW846 8260B
1,2-Dichlorobenzene	< 0.71	0.71	2.3		ug/L		10/7/02	SW846 8260B
1,1-Dichloroethene	< 0.56	0.56	1.8		ug/L		10/7/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.81	0.81	2.6		ug/L		10/7/02	SW846 8260B
Dichlorodifluoromethane	< 0.57	0.57	1.8		ug/L		10/7/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.80	0.80	2.5		ug/L		10/7/02	SW846 8260B
1,2-Dichloropropane	< 0.39	0.39	1.2		ug/L		10/7/02	SW846 8260B
1,1-Dichloroethane	< 0.87	0.87	2.8		ug/L		10/7/02	SW846 8260B
1,3-Dichloropropane	< 0.62	0.62	2.0		ug/L		10/7/02	SW846 8260B
2,2-Dichloropropane	< 0.99	0.99	3.2		ug/L		10/7/02	SW846 8260B

- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Client : SIGMA ENVIRONMENTAL SERVICES

Field ID : MW-1

Report Date : 10/9/02

Lab Sample Number : 826713-001

Collection Date : 10/2/02

WI DNR LAB ID : 405132750

Matrix Type : WATER

1,1-Dichloropropene	< 0.79	0.79	2.5	ug/L		10/7/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.57	0.57	1.8	ug/L		10/7/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.64	0.64	2.0	ug/L		10/7/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L		10/7/02	SW846 8260B
Ethylbenzene	< 0.53	0.53	1.7	ug/L		10/7/02	SW846 8260B
Fluorotrichloromethane	< 0.85	0.85	2.7	ug/L		10/7/02	SW846 8260B
Hexachlorobutadiene	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Isopropylbenzene	< 0.66	0.66	2.1	ug/L		10/7/02	SW846 8260B
p-Isopropyltoluene	< 0.58	0.58	1.8	ug/L		10/7/02	SW846 8260B
Methylene chloride	< 0.47	0.47	1.5	ug/L	&	10/7/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.87	0.87	2.8	ug/L		10/7/02	SW846 8260B
Naphthalene	< 0.63	0.63	2.0	ug/L		10/7/02	SW846 8260B
n-Propylbenzene	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Styrene	< 0.62	0.62	2.0	ug/L	&	10/7/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.77	0.77	2.5	ug/L		10/7/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Tetrachloroethene	< 0.63	0.63	2.0	ug/L		10/7/02	SW846 8260B
Toluene	< 0.84	0.84	2.7	ug/L		10/7/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.77	0.77	2.5	ug/L		10/7/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.57	0.57	1.8	ug/L		10/7/02	SW846 8260B
1,1,1-Trichloroethane	< 0.65	0.65	2.1	ug/L		10/7/02	SW846 8260B
1,1,2-Trichloroethane	< 0.50	0.50	1.6	ug/L		10/7/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.69	0.69	2.2	ug/L		10/7/02	SW846 8260B
Trichloroethene	< 0.39	0.39	1.2	ug/L		10/7/02	SW846 8260B
1,2,3-Trichloropropane	< 0.92	0.92	2.9	ug/L		10/7/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.64	0.64	2.0	ug/L		10/7/02	SW846 8260B
Vinyl chloride	< 0.11	0.11	0.35	ug/L		10/7/02	SW846 8260B
Xylenes, -m, -p	< 1.1	1.1	3.5	ug/L		10/7/02	SW846 8260B
Xylene, -o	< 0.73	0.73	2.3	ug/L		10/7/02	SW846 8260B
4-Bromofluorobenzene	92			%Recov		10/7/02	SW846 8260B
Dibromofluoromethane	116			%Recov		10/7/02	SW846 8260B
Toluene-d8	100			%Recov		10/7/02	SW846 8260B

- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER  
 Project Number : 7029  
 Field ID : MW-2  
 Lab Sample Number : 826713-002  
 WI DNR LAB ID : 405132750  
 Client : SIGMA ENVIRONMENTAL SERVICES  
 Report Date : 10/9/02  
 Collection Date : 10/2/02  
 Matrix Type : WATER

Organic Results

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B Prep Date: 10/7/02 Analyst: JSF

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.25	0.25	0.80		ug/L	&	10/7/02	SW846 8260B
Bromobenzene	< 0.74	0.74	2.4		ug/L		10/7/02	SW846 8260B
Bromochloromethane	< 0.67	0.67	2.1		ug/L		10/7/02	SW846 8260B
Bromodichloromethane	< 0.23	0.23	0.73		ug/L		10/7/02	SW846 8260B
Bromoform	< 0.45	0.45	1.4		ug/L	&	10/7/02	SW846 8260B
Bromomethane	< 0.87	0.87	2.8		ug/L		10/7/02	SW846 8260B
s-Butylbenzene	< 0.62	0.62	2.0		ug/L		10/7/02	SW846 8260B
t-Butylbenzene	< 0.96	0.96	3.1		ug/L		10/7/02	SW846 8260B
n-Butylbenzene	< 0.65	0.65	2.1		ug/L		10/7/02	SW846 8260B
Carbon tetrachloride	< 0.47	0.47	1.5		ug/L		10/7/02	SW846 8260B
Chloroform	< 0.45	0.45	1.4		ug/L		10/7/02	SW846 8260B
Chlorobenzene	< 0.58	0.58	1.8		ug/L		10/7/02	SW846 8260B
Chlorodibromomethane	< 0.84	0.84	2.7		ug/L		10/7/02	SW846 8260B
Chloroethane	< 0.84	0.84	2.7		ug/L		10/7/02	SW846 8260B
Chloromethane	< 0.27	0.27	0.86		ug/L		10/7/02	SW846 8260B
2-Chlorotoluene	< 0.66	0.66	2.1		ug/L		10/7/02	SW846 8260B
4-Chlorotoluene	< 0.89	0.89	2.8		ug/L		10/7/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.88	0.88	2.8		ug/L		10/7/02	SW846 8260B
1,2-Dibromoethane	< 0.66	0.66	2.1		ug/L		10/7/02	SW846 8260B
Dibromomethane	< 0.74	0.74	2.4		ug/L		10/7/02	SW846 8260B
1,3-Dichlorobenzene	< 0.58	0.58	1.8		ug/L		10/7/02	SW846 8260B
1,4-Dichlorobenzene	< 0.63	0.63	2.0		ug/L		10/7/02	SW846 8260B
1,2-Dichloroethane	< 0.55	0.55	1.8		ug/L		10/7/02	SW846 8260B
1,2-Dichlorobenzene	< 0.71	0.71	2.3		ug/L		10/7/02	SW846 8260B
1,1-Dichloroethene	< 0.56	0.56	1.8		ug/L		10/7/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.81	0.81	2.6		ug/L		10/7/02	SW846 8260B
Dichlorodifluoromethane	< 0.57	0.57	1.8		ug/L		10/7/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.80	0.80	2.5		ug/L		10/7/02	SW846 8260B
1,2-Dichloropropane	< 0.39	0.39	1.2		ug/L		10/7/02	SW846 8260B
1,1-Dichloroethane	< 0.87	0.87	2.8		ug/L		10/7/02	SW846 8260B
1,3-Dichloropropane	< 0.62	0.62	2.0		ug/L		10/7/02	SW846 8260B
2,2-Dichloropropane	< 0.99	0.99	3.2		ug/L		10/7/02	SW846 8260B

- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Field ID : MW-2

Lab Sample Number : 826713-002

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 10/9/02

Collection Date : 10/2/02

Matrix Type : WATER

1,1-Dichloropropene	< 0.79	0.79	2.5	ug/L		10/7/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.57	0.57	1.8	ug/L		10/7/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.64	0.64	2.0	ug/L		10/7/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L		10/7/02	SW846 8260B
Ethylbenzene	< 0.53	0.53	1.7	ug/L		10/7/02	SW846 8260B
Fluorotrichloromethane	< 0.85	0.85	2.7	ug/L		10/7/02	SW846 8260B
Hexachlorobutadiene	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Isopropylbenzene	< 0.66	0.66	2.1	ug/L		10/7/02	SW846 8260B
p-Isopropyltoluene	< 0.58	0.58	1.8	ug/L		10/7/02	SW846 8260B
Methylene chloride	< 0.47	0.47	1.5	ug/L	&	10/7/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.87	0.87	2.8	ug/L		10/7/02	SW846 8260B
Naphthalene	< 0.63	0.63	2.0	ug/L		10/7/02	SW846 8260B
n-Propylbenzene	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Styrene	< 0.62	0.62	2.0	ug/L	&	10/7/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.77	0.77	2.5	ug/L		10/7/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Tetrachloroethene	< 0.63	0.63	2.0	ug/L		10/7/02	SW846 8260B
Toluene	< 0.84	0.84	2.7	ug/L		10/7/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.77	0.77	2.5	ug/L		10/7/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.57	0.57	1.8	ug/L		10/7/02	SW846 8260B
1,1,1-Trichloroethane	< 0.65	0.65	2.1	ug/L		10/7/02	SW846 8260B
1,1,2-Trichloroethane	< 0.50	0.50	1.6	ug/L		10/7/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.69	0.69	2.2	ug/L		10/7/02	SW846 8260B
Trichloroethene	< 0.39	0.39	1.2	ug/L		10/7/02	SW846 8260B
1,2,3-Trichloropropane	< 0.92	0.92	2.9	ug/L		10/7/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.64	0.64	2.0	ug/L		10/7/02	SW846 8260B
Vinyl chloride	< 0.11	0.11	0.35	ug/L		10/7/02	SW846 8260B
Xylenes, -m, -p	< 1.1	1.1	3.5	ug/L		10/7/02	SW846 8260B
Xylene, -o	< 0.73	0.73	2.3	ug/L		10/7/02	SW846 8260B
4-Bromofluorobenzene	89			%Recov		10/7/02	SW846 8260B
Dibromofluoromethane	119			%Recov		10/7/02	SW846 8260B
Toluene-d8	98			%Recov		10/7/02	SW846 8260B

- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER  
 Project Number : 7029 Client : SIGMA ENVIRONMENTAL SERVICES  
 Field ID : MW-3 Report Date : 10/9/02  
 Lab Sample Number : 826713-003 Collection Date : 10/2/02  
 WI DNR LAB ID : 405132750 Matrix Type : WATER

Organic Results

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B Prep Date: 10/7/02 Analyst: JSF

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.25	0.25	0.80		ug/L	&	10/8/02	SW846 8260B
Bromobenzene	< 0.74	0.74	2.4		ug/L		10/8/02	SW846 8260B
Bromochloromethane	< 0.67	0.67	2.1		ug/L		10/8/02	SW846 8260B
Bromodichloromethane	< 0.23	0.23	0.73		ug/L		10/8/02	SW846 8260B
Bromoform	< 0.45	0.45	1.4		ug/L	&	10/8/02	SW846 8260B
Bromomethane	< 0.87	0.87	2.8		ug/L		10/8/02	SW846 8260B
s-Butylbenzene	< 0.62	0.62	2.0		ug/L		10/8/02	SW846 8260B
t-Butylbenzene	< 0.96	0.96	3.1		ug/L		10/8/02	SW846 8260B
n-Butylbenzene	< 0.65	0.65	2.1		ug/L		10/8/02	SW846 8260B
Carbon tetrachloride	< 0.47	0.47	1.5		ug/L		10/8/02	SW846 8260B
Chloroform	< 0.45	0.45	1.4		ug/L		10/8/02	SW846 8260B
Chlorobenzene	< 0.58	0.58	1.8		ug/L		10/8/02	SW846 8260B
Chlorodibromomethane	< 0.84	0.84	2.7		ug/L		10/8/02	SW846 8260B
Chloroethane	< 0.84	0.84	2.7		ug/L		10/8/02	SW846 8260B
Chloromethane	< 0.27	0.27	0.86		ug/L		10/8/02	SW846 8260B
2-Chlorotoluene	< 0.66	0.66	2.1		ug/L		10/8/02	SW846 8260B
4-Chlorotoluene	< 0.89	0.89	2.8		ug/L		10/8/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.88	0.88	2.8		ug/L		10/8/02	SW846 8260B
1,2-Dibromoethane	< 0.66	0.66	2.1		ug/L		10/8/02	SW846 8260B
Dibromomethane	< 0.74	0.74	2.4		ug/L		10/8/02	SW846 8260B
1,3-Dichlorobenzene	< 0.58	0.58	1.8		ug/L		10/8/02	SW846 8260B
1,4-Dichlorobenzene	< 0.63	0.63	2.0		ug/L		10/8/02	SW846 8260B
1,2-Dichloroethane	< 0.55	0.55	1.8		ug/L		10/8/02	SW846 8260B
1,2-Dichlorobenzene	< 0.71	0.71	2.3		ug/L		10/8/02	SW846 8260B
1,1-Dichloroethene	< 0.56	0.56	1.8		ug/L		10/8/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.81	0.81	2.6		ug/L		10/8/02	SW846 8260B
Dichlorodifluoromethane	< 0.57	0.57	1.8		ug/L		10/8/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.80	0.80	2.5		ug/L		10/8/02	SW846 8260B
1,2-Dichloropropane	< 0.39	0.39	1.2		ug/L		10/8/02	SW846 8260B
1,1-Dichloroethane	< 0.87	0.87	2.8		ug/L		10/8/02	SW846 8260B
1,3-Dichloropropane	< 0.62	0.62	2.0		ug/L		10/8/02	SW846 8260B
2,2-Dichloropropane	< 0.99	0.99	3.2		ug/L		10/8/02	SW846 8260B



- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Field ID : MW-3

Lab Sample Number : 826713-003

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 10/9/02

Collection Date : 10/2/02

Matrix Type : WATER

1,1-Dichloropropene	< 0.79	0.79	2.5	ug/L		10/8/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.57	0.57	1.8	ug/L		10/8/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.64	0.64	2.0	ug/L		10/8/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L		10/8/02	SW846 8260B
Ethylbenzene	< 0.53	0.53	1.7	ug/L		10/8/02	SW846 8260B
Fluorotrichloromethane	< 0.85	0.85	2.7	ug/L		10/8/02	SW846 8260B
Hexachlorobutadiene	< 0.95	0.95	3.0	ug/L		10/8/02	SW846 8260B
Isopropylbenzene	< 0.66	0.66	2.1	ug/L		10/8/02	SW846 8260B
p-Isopropyltoluene	< 0.58	0.58	1.8	ug/L		10/8/02	SW846 8260B
Methylene chloride	< 0.47	0.47	1.5	ug/L	&	10/8/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.87	0.87	2.8	ug/L		10/8/02	SW846 8260B
Naphthalene	< 0.63	0.63	2.0	ug/L		10/8/02	SW846 8260B
n-Propylbenzene	< 0.95	0.95	3.0	ug/L		10/8/02	SW846 8260B
Styrene	< 0.62	0.62	2.0	ug/L	&	10/8/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.77	0.77	2.5	ug/L		10/8/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.95	0.95	3.0	ug/L		10/8/02	SW846 8260B
Tetrachloroethene	< 0.63	0.63	2.0	ug/L		10/8/02	SW846 8260B
Toluene	< 0.84	0.84	2.7	ug/L		10/8/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.77	0.77	2.5	ug/L		10/8/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.57	0.57	1.8	ug/L		10/8/02	SW846 8260B
1,1,1-Trichloroethane	< 0.65	0.65	2.1	ug/L		10/8/02	SW846 8260B
1,1,2-Trichloroethane	< 0.50	0.50	1.6	ug/L		10/8/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.69	0.69	2.2	ug/L		10/8/02	SW846 8260B
Trichloroethene	< 0.39	0.39	1.2	ug/L		10/8/02	SW846 8260B
1,2,3-Trichloropropane	< 0.92	0.92	2.9	ug/L		10/8/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.64	0.64	2.0	ug/L		10/8/02	SW846 8260B
Vinyl chloride	< 0.11	0.11	0.35	ug/L		10/8/02	SW846 8260B
Xylenes, -m, -p	< 1.1	1.1	3.5	ug/L		10/8/02	SW846 8260B
Xylene, -o	< 0.73	0.73	2.3	ug/L		10/8/02	SW846 8260B
4-Bromofluorobenzene	90			%Recov		10/8/02	SW846 8260B
Dibromofluoromethane	118			%Recov		10/8/02	SW846 8260B
Toluene-d8	98			%Recov		10/8/02	SW846 8260B

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**- Analytical Report -**

Project Name : FRITZKE COLONY DRY CLEANER  
 Project Number : 7029 Client : SIGMA ENVIRONMENTAL SERVICES  
 Field ID : DUP. Report Date : 10/9/02  
 Lab Sample Number : 826713-004 Collection Date : 10/2/02  
 WI DNR LAB ID : 405132750 Matrix Type : WATER

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**Organic Results**

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B

Prep Date: 10/7/02

Analyst: JSF

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.25	0.25	0.80		ug/L	&	10/8/02	SW846 8260B
Bromobenzene	< 0.74	0.74	2.4		ug/L		10/8/02	SW846 8260B
Bromochloromethane	< 0.67	0.67	2.1		ug/L		10/8/02	SW846 8260B
Bromodichloromethane	< 0.23	0.23	0.73		ug/L		10/8/02	SW846 8260B
Bromoform	< 0.45	0.45	1.4		ug/L	&	10/8/02	SW846 8260B
Bromomethane	< 0.87	0.87	2.8		ug/L		10/8/02	SW846 8260B
s-Butylbenzene	< 0.62	0.62	2.0		ug/L		10/8/02	SW846 8260B
t-Butylbenzene	< 0.96	0.96	3.1		ug/L		10/8/02	SW846 8260B
n-Butylbenzene	< 0.65	0.65	2.1		ug/L		10/8/02	SW846 8260B
Carbon tetrachloride	< 0.47	0.47	1.5		ug/L		10/8/02	SW846 8260B
Chloroform	< 0.45	0.45	1.4		ug/L		10/8/02	SW846 8260B
Chlorobenzene	< 0.58	0.58	1.8		ug/L		10/8/02	SW846 8260B
Chlorodibromomethane	< 0.84	0.84	2.7		ug/L		10/8/02	SW846 8260B
Chloroethane	< 0.84	0.84	2.7		ug/L		10/8/02	SW846 8260B
Chloromethane	< 0.27	0.27	0.86		ug/L		10/8/02	SW846 8260B
2-Chlorotoluene	< 0.66	0.66	2.1		ug/L		10/8/02	SW846 8260B
4-Chlorotoluene	< 0.89	0.89	2.8		ug/L		10/8/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.88	0.88	2.8		ug/L		10/8/02	SW846 8260B
1,2-Dibromoethane	< 0.66	0.66	2.1		ug/L		10/8/02	SW846 8260B
Dibromomethane	< 0.74	0.74	2.4		ug/L		10/8/02	SW846 8260B
1,3-Dichlorobenzene	< 0.58	0.58	1.8		ug/L		10/8/02	SW846 8260B
1,4-Dichlorobenzene	< 0.63	0.63	2.0		ug/L		10/8/02	SW846 8260B
1,2-Dichloroethane	< 0.55	0.55	1.8		ug/L		10/8/02	SW846 8260B
1,2-Dichlorobenzene	< 0.71	0.71	2.3		ug/L		10/8/02	SW846 8260B
1,1-Dichloroethene	< 0.56	0.56	1.8		ug/L		10/8/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.81	0.81	2.6		ug/L		10/8/02	SW846 8260B
Dichlorodifluoromethane	< 0.57	0.57	1.8		ug/L		10/8/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.80	0.80	2.5		ug/L		10/8/02	SW846 8260B
1,2-Dichloropropane	< 0.39	0.39	1.2		ug/L		10/8/02	SW846 8260B
1,1-Dichloroethane	< 0.87	0.87	2.8		ug/L		10/8/02	SW846 8260B
1,3-Dichloropropane	< 0.62	0.62	2.0		ug/L		10/8/02	SW846 8260B
2,2-Dichloropropane	< 0.99	0.99	3.2		ug/L		10/8/02	SW846 8260B

- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Field ID : DUP.

Lab Sample Number : 826713-004

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 10/9/02

Collection Date : 10/2/02

Matrix Type : WATER

1,1-Dichloropropene	< 0.79	0.79	2.5	ug/L		10/8/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.57	0.57	1.8	ug/L		10/8/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.64	0.64	2.0	ug/L		10/8/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L		10/8/02	SW846 8260B
Ethylbenzene	< 0.53	0.53	1.7	ug/L		10/8/02	SW846 8260B
Fluorotrichloromethane	< 0.85	0.85	2.7	ug/L		10/8/02	SW846 8260B
Hexachlorobutadiene	< 0.95	0.95	3.0	ug/L		10/8/02	SW846 8260B
Isopropylbenzene	< 0.66	0.66	2.1	ug/L		10/8/02	SW846 8260B
p-Isopropyltoluene	< 0.58	0.58	1.8	ug/L		10/8/02	SW846 8260B
Methylene chloride	< 0.47	0.47	1.5	ug/L	&	10/8/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.87	0.87	2.8	ug/L		10/8/02	SW846 8260B
Naphthalene	< 0.63	0.63	2.0	ug/L		10/8/02	SW846 8260B
n-Propylbenzene	< 0.95	0.95	3.0	ug/L		10/8/02	SW846 8260B
Styrene	< 0.62	0.62	2.0	ug/L	&	10/8/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.77	0.77	2.5	ug/L		10/8/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.95	0.95	3.0	ug/L		10/8/02	SW846 8260B
Tetrachloroethene	< 0.63	0.63	2.0	ug/L		10/8/02	SW846 8260B
Toluene	< 0.84	0.84	2.7	ug/L		10/8/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.77	0.77	2.5	ug/L		10/8/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.57	0.57	1.8	ug/L		10/8/02	SW846 8260B
1,1,1-Trichloroethane	< 0.65	0.65	2.1	ug/L		10/8/02	SW846 8260B
1,1,2-Trichloroethane	< 0.50	0.50	1.6	ug/L		10/8/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.69	0.69	2.2	ug/L		10/8/02	SW846 8260B
Trichloroethene	< 0.39	0.39	1.2	ug/L		10/8/02	SW846 8260B
1,2,3-Trichloropropane	< 0.92	0.92	2.9	ug/L		10/8/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.64	0.64	2.0	ug/L		10/8/02	SW846 8260B
Vinyl chloride	< 0.11	0.11	0.35	ug/L		10/8/02	SW846 8260B
Xylenes, -m, -p	< 1.1	1.1	3.5	ug/L		10/8/02	SW846 8260B
Xylene, -o	< 0.73	0.73	2.3	ug/L		10/8/02	SW846 8260B
4-Bromofluorobenzene	92			%Recov		10/8/02	SW846 8260B
Dibromofluoromethane	118			%Recov		10/8/02	SW846 8260B
Toluene-d8	101			%Recov		10/8/02	SW846 8260B

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**- Analytical Report -**

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Field ID : EQUIP.

Lab Sample Number : 826713-005

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 10/9/02

Collection Date : 10/2/02

Matrix Type : WATER

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**Organic Results**

EPA 8260 VOLATILE LIST- WATER

Prep Method: SW846 5030B

Prep Date: 10/7/02

Analyst: JSF

Analyte	Result	LOD	LOQ	EQL	Units	Code	Analysis Date	Analysis Method
Benzene	< 0.25	0.25	0.80		ug/L	&	10/7/02	SW846 8260B
Bromobenzene	< 0.74	0.74	2.4		ug/L		10/7/02	SW846 8260B
Bromochloromethane	< 0.67	0.67	2.1		ug/L		10/7/02	SW846 8260B
Bromodichloromethane	< 0.23	0.23	0.73		ug/L		10/7/02	SW846 8260B
Bromoform	< 0.45	0.45	1.4		ug/L	&	10/7/02	SW846 8260B
Bromomethane	< 0.87	0.87	2.8		ug/L		10/7/02	SW846 8260B
s-Butylbenzene	< 0.62	0.62	2.0		ug/L		10/7/02	SW846 8260B
t-Butylbenzene	< 0.96	0.96	3.1		ug/L		10/7/02	SW846 8260B
n-Butylbenzene	< 0.65	0.65	2.1		ug/L		10/7/02	SW846 8260B
Carbon tetrachloride	< 0.47	0.47	1.5		ug/L		10/7/02	SW846 8260B
Chloroform	< 0.45	0.45	1.4		ug/L		10/7/02	SW846 8260B
Chlorobenzene	< 0.58	0.58	1.8		ug/L		10/7/02	SW846 8260B
Chlorodibromomethane	< 0.84	0.84	2.7		ug/L		10/7/02	SW846 8260B
Chloroethane	< 0.84	0.84	2.7		ug/L		10/7/02	SW846 8260B
Chloromethane	< 0.27	0.27	0.86		ug/L		10/7/02	SW846 8260B
2-Chlorotoluene	< 0.66	0.66	2.1		ug/L		10/7/02	SW846 8260B
4-Chlorotoluene	< 0.89	0.89	2.8		ug/L		10/7/02	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.88	0.88	2.8		ug/L		10/7/02	SW846 8260B
1,2-Dibromoethane	< 0.66	0.66	2.1		ug/L		10/7/02	SW846 8260B
Dibromomethane	< 0.74	0.74	2.4		ug/L		10/7/02	SW846 8260B
1,3-Dichlorobenzene	< 0.58	0.58	1.8		ug/L		10/7/02	SW846 8260B
1,4-Dichlorobenzene	< 0.63	0.63	2.0		ug/L		10/7/02	SW846 8260B
1,2-Dichloroethane	< 0.55	0.55	1.8		ug/L		10/7/02	SW846 8260B
1,2-Dichlorobenzene	< 0.71	0.71	2.3		ug/L		10/7/02	SW846 8260B
1,1-Dichloroethene	< 0.56	0.56	1.8		ug/L		10/7/02	SW846 8260B
cis-1,2-Dichloroethene	< 0.81	0.81	2.6		ug/L		10/7/02	SW846 8260B
Dichlorodifluoromethane	< 0.57	0.57	1.8		ug/L		10/7/02	SW846 8260B
trans-1,2-Dichloroethene	< 0.80	0.80	2.5		ug/L		10/7/02	SW846 8260B
1,2-Dichloropropane	< 0.39	0.39	1.2		ug/L		10/7/02	SW846 8260B
1,1-Dichloroethane	< 0.87	0.87	2.8		ug/L		10/7/02	SW846 8260B
1,3-Dichloropropane	< 0.62	0.62	2.0		ug/L		10/7/02	SW846 8260B
2,2-Dichloropropane	< 0.99	0.99	3.2		ug/L		10/7/02	SW846 8260B

- Analytical Report -

Project Name : FRITZKE COLONY DRY CLEANER

Project Number : 7029

Field ID : EQUIP.

Lab Sample Number : 826713-005

WI DNR LAB ID : 405132750

Client : SIGMA ENVIRONMENTAL SERVICES

Report Date : 10/9/02

Collection Date : 10/2/02

Matrix Type : WATER

1,1-Dichloropropene	< 0.79	0.79	2.5	ug/L		10/7/02	SW846 8260B
cis-1,3-Dichloropropene	< 0.57	0.57	1.8	ug/L		10/7/02	SW846 8260B
trans-1,3-Dichloropropene	< 0.64	0.64	2.0	ug/L		10/7/02	SW846 8260B
Diisopropyl ether	< 0.60	0.60	1.9	ug/L		10/7/02	SW846 8260B
Ethylbenzene	< 0.53	0.53	1.7	ug/L		10/7/02	SW846 8260B
Fluorotrichloromethane	< 0.85	0.85	2.7	ug/L		10/7/02	SW846 8260B
Hexachlorobutadiene	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Isopropylbenzene	< 0.66	0.66	2.1	ug/L		10/7/02	SW846 8260B
p-Isopropyltoluene	< 0.58	0.58	1.8	ug/L		10/7/02	SW846 8260B
Methylene chloride	< 0.47	0.47	1.5	ug/L	&	10/7/02	SW846 8260B
Methyl-tert-butyl-ether	< 0.87	0.87	2.8	ug/L		10/7/02	SW846 8260B
Naphthalene	< 0.63	0.63	2.0	ug/L		10/7/02	SW846 8260B
n-Propylbenzene	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Styrene	< 0.62	0.62	2.0	ug/L	&	10/7/02	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.77	0.77	2.5	ug/L		10/7/02	SW846 8260B
1,1,1,2-Tetrachloroethane	< 0.95	0.95	3.0	ug/L		10/7/02	SW846 8260B
Tetrachloroethene	< 0.63	0.63	2.0	ug/L		10/7/02	SW846 8260B
Toluene	< 0.84	0.84	2.7	ug/L		10/7/02	SW846 8260B
1,2,3-Trichlorobenzene	< 0.77	0.77	2.5	ug/L		10/7/02	SW846 8260B
1,2,4-Trichlorobenzene	< 0.57	0.57	1.8	ug/L		10/7/02	SW846 8260B
1,1,1-Trichloroethane	< 0.65	0.65	2.1	ug/L		10/7/02	SW846 8260B
1,1,2-Trichloroethane	< 0.50	0.50	1.6	ug/L		10/7/02	SW846 8260B
1,2,4-Trimethylbenzene	< 0.69	0.69	2.2	ug/L		10/7/02	SW846 8260B
Trichloroethene	< 0.39	0.39	1.2	ug/L		10/7/02	SW846 8260B
1,2,3-Trichloropropane	< 0.92	0.92	2.9	ug/L		10/7/02	SW846 8260B
1,3,5-Trimethylbenzene	< 0.64	0.64	2.0	ug/L		10/7/02	SW846 8260B
Vinyl chloride	< 0.11	0.11	0.35	ug/L		10/7/02	SW846 8260B
Xylenes, -m, -p	< 1.1	1.1	3.5	ug/L		10/7/02	SW846 8260B
Xylene, -o	< 0.73	0.73	2.3	ug/L		10/7/02	SW846 8260B
4-Bromofluorobenzene	90			%Recov		10/7/02	SW846 8260B
Dibromofluoromethane	117			%Recov		10/7/02	SW846 8260B
Toluene-d8	100			%Recov		10/7/02	SW846 8260B

Company Name: Sigma Env.  
 Branch or Location: Oak Creek, WI  
 Project Contact: Marty Nessman  
 Telephone: 414-768-7144  
 Project Number: 7029  
 Project Name: Fritzke Colony Drycleaner  
 Project State: WI  
 Sampled By (Print): David Dailey



1241 Bellevue St., Suite 9  
 Green Bay, WI 54302  
 920-469-2436  
 FAX 920-469-8827

525 Science Drive  
 Madison, WI 53711  
 608-232-3300  
 FAX: 608-233-0502

### CHAIN OF CUSTODY

70542

Page 1 of 1

\*Preservation Codes  
 A=None B=HCL C=H2SO4 D=HNO3 E=EnCore F=Methanol G=NaOH  
 H = Sodium Bisulfate Solution I = Other

Filtered? (YES/NO) NO  
 Preservation (CODE)\* B

P.O. # \_\_\_\_\_ Quote # \_\_\_\_\_  
 Mail Report To: Marty Nessman  
 Company: Sigma Env.  
 Address: 220 E. Ryan Rd.  
Oak Creek, WI

**Data Package Options**  
 (please circle if requested)  
 Results Only  
 EnChem Level III (Subject to Surcharge)  
 EnChem Level IV (Subject to Surcharge)

Regulatory Program  
 UST  
 RCRA  
 SDWA  
 NPDES  
 CERCLA

Matrix Codes  
 W=Water  
 S=Soil  
 A=Air  
 C=Charcoal  
 B=Biota  
 Sl=Sludge

ANALYSES REQUESTED  
VOC P260+

TOTAL # OF BOTTLES SENT

Invoice To: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Mail Invoice To: \_\_\_\_\_

LABORATORY ID (Lab Use Only)	FIELD ID	COLLECTION		MATRIX	ANALYSES REQUESTED	PRESERVATION CODE	TOTAL # OF BOTTLES SENT	CLIENT COMMENTS	LAB COMMENTS (Lab Use Only)
		DATE	TIME						
001	MW-1	10-2-02	10:28	W	X		3	40ml B	
002	MW-2		11:16	W	X		3		
003	MW-3		12:10	W	X		3		
004	Dup.			W	X		3		
005	Equip			W	X		2		
	Not to Trip Blank 10-4-02								

Turnaround Time Requested (TAT) - Prelim  
 TAT subject to approval/surcharge  
 Date Needed: \_\_\_\_\_  
 Transmit Prelim Rush Results by (circle):  
 Phone Fax E-Mail  
 Phone #: \_\_\_\_\_  
 Fax #: \_\_\_\_\_  
 Mail Address: \_\_\_\_\_

Samples on HOLD are subject to special pricing and release of liability

Relinquished By: David Dailey Date/Time: 10-2-02 2:40 PM

Relinquished By: John R. Jackson Date/Time: 10-4-02 5:24

Relinquished By: B Kempen Date/Time: 10/4/02 1515

Relinquished By: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Received By: John R. Jackson Date/Time: 10-4-02 12:10

Received By: B Kempen Date/Time: 10/4/02 1240

Received By: Kuldeep Khambhi Date/Time: 10/4/02 1515

Received By: \_\_\_\_\_ Date/Time: \_\_\_\_\_

En Chem Project No. 826713

Sample Receipt Temp. ROI

Sample Receipt pH (Wet/Metals) N/A

Cooler Custody Seal Present / Not Present

Intact / Not Intact


18 September 2003

Marty Nessman  
Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek, WI 53154  
RE: Fritzke

Enclosed are the results of analyses for samples received by the laboratory on 09/09/03. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

**Great Lakes Analytical**



Andrea Stathas  
Project Manager

Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
GP-4, 2-4'	W309074-01	Soil	09/08/03 09:30	09/09/03 10:55
GP-4, 6-8'	W309074-02	Soil	09/08/03 09:40	09/09/03 10:55
GP-5, 2-4'	W309074-03	Soil	09/08/03 09:50	09/09/03 10:55
GP-5, 6-8'	W309074-04	Soil	09/08/03 10:00	09/09/03 10:55
GP-6, 2-4'	W309074-05	Soil	09/08/03 10:10	09/09/03 10:55
GP-6, 6-8'	W309074-06	Soil	09/08/03 10:20	09/09/03 10:55
GP-7, 2-4'	W309074-07	Soil	09/08/03 10:30	09/09/03 10:55
GP-7, 6-8'	W309074-08	Soil	09/08/03 11:00	09/09/03 10:55
GP8, 2-4'	W309074-09	Soil	09/08/03 11:15	09/09/03 10:55
GP8, 6-8'	W309074-10	Soil	09/08/03 11:25	09/09/03 10:55
GP-9, 2-4'	W309074-11	Soil	09/08/03 11:30	09/09/03 10:55
GP-9, 6-8'	W309074-12	Soil	09/08/03 11:45	09/09/03 10:55
GP-10, 2-4'	W309074-13	Soil	09/08/03 12:00	09/09/03 10:55
GP-10, 6-10'	W309074-14	Soil	09/08/03 12:30	09/09/03 10:55
GP-11, 2-4'	W309074-15	Soil	09/08/03 12:45	09/09/03 10:55
GP-11, 6-8'	W309074-16	Soil	09/08/03 13:00	09/09/03 10:55
Trip	W309074-17	MeOH Blank	09/08/03 09:00	09/09/03 10:55





Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting		Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit	Units						
GP-4, 2-4' (W309074-01) Soil Sampled: 09/08/03 09:30 Received: 09/09/03 10:55									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	QC
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	25.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	09/16/03	"	
n-Propylbenzene	ND	25.0	"	"	"	"	09/15/03	"	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritske  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-4, 2-4' (W309074-01) Soil Sampled: 09/08/03 09:30 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
1,1,1-Trichloroethane	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		81.0 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		74.0 %		40.1-138	"	"	"	"	
GP-4, 6-8' (W309074-02) Soil Sampled: 09/08/03 09:40 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-4, 6-8' (W309074-02) Soil Sampled: 09/08/03 09:40 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Hexachlorobutadiene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	25.0	"	"	"	"	"	"	
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	1660	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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		68.0 %	50.2-151		"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		72.8 %	40.1-138		"	"	"	"	

GP-5, 2-4' (W309074-03) Soil Sampled: 09/08/03 09:50 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-5, 2-4' (W309074-03) Soil Sampled: 09/08/03 09:50 Received: 09/09/03 10:55									QC
1,4-Dichlorobenzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	25.0	"	"	"	"	"	"	
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	8610	250	"	500	"	"	09/16/03	"	
Toluene	ND	25.0	"	50	"	"	09/15/03	"	
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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		75.5 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		69.0 %		40.1-138	"	"	"	"	



Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-5, 6-8' (W309074-04) Soil Sampled: 09/08/03 10:00 Received: 09/09/03 10:55									QC
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	25.0	"	"	"	"	"	"	
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	52300	2500	"	5000	"	"	09/16/03	"	
Toluene	ND	25.0	"	50	"	"	09/15/03	"	
1,2,3-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

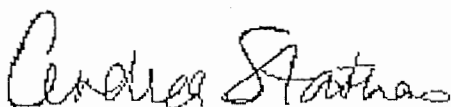
 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-5, 6-8' (W309074-04) Soil    Sampled: 09/08/03 10:00    Received: 09/09/03 10:55 <span style="float:right">QC</span>									
1,1,1-Trichloroethane	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
1,1,2-Trichloroethane	ND	25.0	"	"	"	"	"	"	
Trichloroethene	93.1	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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		66.8 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		82.3 %		40.1-138	"	"	"	"	
GP-6, 2-4' (W309074-05) Soil    Sampled: 09/08/03 10:10    Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman


 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-6, 2-4' (W309074-05) Soil Sampled: 09/08/03 10:10 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Hexachlorobutadiene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	25.0	"	"	"	"	"	"	
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	385	25.0	"	"	"	"	09/16/03	"	
Toluene	ND	25.0	"	"	"	"	09/15/03	"	
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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		68.4 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		71.1 %		40.1-138	"	"	"	"	

GP-6, 6-8' (W309074-06) Soil Sampled: 09/08/03 10:20 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-6, 6-8' (W309074-06) Soil Sampled: 09/08/03 10:20 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
1,4-Dichlorobenzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	44.3	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	25.0	"	"	"	"	"	"	
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	1480	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	287	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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		62.6 %	50.2-151		"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		69.5 %	40.1-138		"	"	"	"	





Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting		Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit	Units						
GP-7, 2-4' (W309074-07) Soil Sampled: 09/08/03 10:30 Received: 09/09/03 10:55									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	QC
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	"	"	"	"	09/16/03	"	
Ethylbenzene	ND	25.0	"	"	"	"	09/15/03	"	
Hexachlorobutadiene	ND	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	25.0	"	"	"	"	"	"	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-7, 2-4' (W309074-07) Soil Sampled: 09/08/03 10:30 Received: 09/09/03 10:55									QC
1,1,1-Trichloroethane	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		85.5 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		81.2 %		40.1-138	"	"	"	"	
GP-7, 6-8' (W309074-08) Soil Sampled: 09/08/03 11:00 Received: 09/09/03 10:55									QC
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	09/16/03	"	
Ethylbenzene	ND	25.0	"	"	"	"	09/15/03	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-7, 6-8' (W309074-08) Soil Sampled: 09/08/03 11:00 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Hexachlorobutadiene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	25.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	09/16/03	"	
n-Propylbenzene	ND	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	09/15/03	"	
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	"	"	"	"	09/16/03	"	
1,3,5-Trimethylbenzene	ND	25.0	"	"	"	"	09/15/03	"	
Vinyl chloride	ND	25.0	"	"	"	"	"	"	
Total Xylenes	ND	25.0	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		75.1 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		70.0 %		40.1-138	"	"	"	"	

GP8, 2-4' (W309074-09) Soil Sampled: 09/08/03 11:15 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP8, 2-4' (W309074-09) Soil Sampled: 09/08/03 11:15 Received: 09/09/03 10:55									QC
1,4-Dichlorobenzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	25.0	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	25.0	"	"	"	"	"	"	
Naphthalene	ND	25.0	"	"	"	"	09/16/03	"	
n-Propylbenzene	ND	25.0	"	"	"	"	09/15/03	"	
1,1,2,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	1080	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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		112 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		115 %		40.1-138	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP8, 6-8' (W309074-10) Soil Sampled: 09/08/03 11:25 Received: 09/09/03 10:55									QC
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
Bromobenzene	ND	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	25.0	"	"	"	"	"	"	
n-Butylbenzene	63.6	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	"	"	"	"	09/16/03	"	
Methylene chloride	ND	25.0	"	"	"	"	09/15/03	"	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP8, 6-8' (W309074-10) Soil Sampled: 09/08/03 11:25 Received: 09/09/03 10:55									QC
1,1,1-Trichloroethane	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		105 %	50.2-151		"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		101 %	40.1-138		"	"	"	"	
GP-9, 2-4' (W309074-11) Soil Sampled: 09/08/03 11:30 Received: 09/09/03 10:55									QC
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	40.8	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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-9, 2-4' (W309074-11) Soil Sampled: 09/08/03 11:30 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Hexachlorobutadiene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	25.0	"	"	"	"	"	"	
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	"	"	"	"	"	"	
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	"	"	"	"	"	"	

Surrogate: 1-Cl-4-FB (ELCD)

106 % 50.2-151

Surrogate: 1-Cl-4-FB (PID)


90.9 % 40.1-138

 GP-9, 6-8' (W309074-12) Soil Sampled: 09/08/03 11:45 Received: 09/09/03 10:55 QC

Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting		Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit	Units						
GP-9, 6-8' (W309074-12) Soil Sampled: 09/08/03 11:45 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
1,4-Dichlorobenzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	25.0	"	"	"	"	"	"	
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	"	"	"	"	"	"	
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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		114 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		98.2 %		40.1-138	"	"	"	"	







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Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-10, 2-4' (W309074-13) Soil Sampled: 09/08/03 12:00 Received: 09/09/03 10:55									QC
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	09/16/03	"	
2-Chlorotoluene	ND	25.0	"	"	"	"	09/15/03	"	
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	49.7	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	25.0	"	"	"	"	"	"	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-10, 2-4' (W309074-13) Soil Sampled: 09/08/03 12:00 Received: 09/09/03 10:55									QC
1,1,1-Trichloroethane	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/15/03	EPA 8021B	
1,1,2-Trichloroethane	ND	25.0	"	"	"	"	"	"	
Trichloroethene	61.1	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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		111 %	50.2-151		"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		90.9 %	40.1-138		"	"	"	"	
GP-10, 6-10' (W309074-14) Soil Sampled: 09/08/03 12:30 Received: 09/09/03 10:55									QC
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/16/03	EPA 8021B	
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	173	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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



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Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzsche  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-10, 6-10' (W309074-14) Soil Sampled: 09/08/03 12:30 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Hexachlorobutadiene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/16/03	EPA 8021B	
Isopropylbenzene	ND	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	25.0	"	"	"	"	"	"	
Methylene chloride	ND	25.0	"	"	"	"	"	"	
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	7220	250	"	500	"	"	09/16/03	"	
Toluene	ND	25.0	"	50	"	"	09/16/03	"	
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	1680	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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		109 %		50.2-151	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		103 %		40.1-138	"	"	"	"	

GP-11, 2-4' (W309074-15) Soil Sampled: 09/08/03 12:45 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/16/03	EPA 8021B	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
GP-11, 2-4' (W309074-15) Soil Sampled: 09/08/03 12:45 Received: 09/09/03 10:55 <span style="float:right">QC</span>										
1,4-Dichlorobenzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/16/03	EPA 8021B		
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	25.0	"	"	"	"	"	"	"	
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	"	"	"	"	"	"	"	
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	"	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		112 %		50.2-151	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		100 %		40.1-138	"	"	"	"	"	



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**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-11, 6-8' (W309074-16) Soil Sampled: 09/08/03 13:00 Received: 09/09/03 10:55 <span style="float:right">QC</span>									
Benzene	ND	25.0	ug/kg dry	50	3090053	09/15/03	09/16/03	EPA 8021B	
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	25.0	"	"	"	"	"	"	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
GP-11, 6-8' (W309074-16) Soil    Sampled: 09/08/03 13:00    Received: 09/09/03 10:55 <span style="float:right">QC</span>										
1,1,1-Trichloroethane	ND	25.0		ug/kg dry	50	3090053	09/15/03	09/16/03	EPA 8021B	
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		"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		123 %		50.2-151		"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		124 %		40.1-138		"	"	"	"	

Great Lakes Analytical--Oak Creek

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Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021 (Blanks)**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Trip (W309074-17) MeOH Blank Sampled: 09/08/03 09:00 Received: 09/09/03 10:55									
Benzene	ND	25.0	ug/l	50	3090054	09/15/03	09/15/03	EPA 8021B	
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	10.0	"	"	"	"	"	"	
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



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Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021 (Blanks)**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Trip (W309074-17) MeOH Blank    Sampled: 09/08/03 09:00    Received: 09/09/03 10:55									
1,1,1-Trichloroethane	ND	25.0	ug/l	50	3090054	09/15/03	09/15/03	EPA 8021B	
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	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		130 %		80-120	"	"	"	"	H
Surrogate: 1-Cl-4-FB (PID)		117 %		80-120	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Reported:  
09/18/03 18:10

**Percent Solids**

**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-4, 2-4' (W309074-01) Soil	Sampled: 09/08/03 09:30		Received: 09/09/03 10:55						
% Solids	83.7	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-4, 6-8' (W309074-02) Soil	Sampled: 09/08/03 09:40		Received: 09/09/03 10:55						
% Solids	80.9	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-5, 2-4' (W309074-03) Soil	Sampled: 09/08/03 09:50		Received: 09/09/03 10:55						
% Solids	83.5	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-5, 6-8' (W309074-04) Soil	Sampled: 09/08/03 10:00		Received: 09/09/03 10:55						
% Solids	80.6	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-6, 2-4' (W309074-05) Soil	Sampled: 09/08/03 10:10		Received: 09/09/03 10:55						
% Solids	83.7	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-6, 6-8' (W309074-06) Soil	Sampled: 09/08/03 10:20		Received: 09/09/03 10:55						
% Solids	81.4	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-7, 2-4' (W309074-07) Soil	Sampled: 09/08/03 10:30		Received: 09/09/03 10:55						
% Solids	82.2	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-7, 6-8' (W309074-08) Soil	Sampled: 09/08/03 11:00		Received: 09/09/03 10:55						
% Solids	82.2	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP8, 2-4' (W309074-09) Soil	Sampled: 09/08/03 11:15		Received: 09/09/03 10:55						
% Solids	89.4	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



140 East Ryan Road  
Oak Creek, Wisconsin 53154

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(414) 570-9460 FAX (414) 570-9461

Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

**Percent Solids**

**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP8, 6-8' (W309074-10) Soil Sampled: 09/08/03 11:25 Received: 09/09/03 10:55									
% Solids	83.5	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-9, 2-4' (W309074-11) Soil Sampled: 09/08/03 11:30 Received: 09/09/03 10:55									
% Solids	82.7	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-9, 6-8' (W309074-12) Soil Sampled: 09/08/03 11:45 Received: 09/09/03 10:55									
% Solids	83.3	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-10, 2-4' (W309074-13) Soil Sampled: 09/08/03 12:00 Received: 09/09/03 10:55									
% Solids	82.8	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-10, 6-10' (W309074-14) Soil Sampled: 09/08/03 12:30 Received: 09/09/03 10:55									
% Solids	83.8	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-11, 2-4' (W309074-15) Soil Sampled: 09/08/03 12:45 Received: 09/09/03 10:55									
% Solids	85.7	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	
GP-11, 6-8' (W309074-16) Soil Sampled: 09/08/03 13:00 Received: 09/09/03 10:55									
% Solids	87.0	0.200	%	1	3090037	09/10/03	09/11/03	5035 7.5	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021 - 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 3090053 - EPA 5030B [MeOH]

Blank (3090053-BLK1)

Prepared: 09/15/03 Analyzed: 09/17/03

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	25.0	"							

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021 - 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 3090053 - EPA 5030B [MeOH]**
**Blank (3090053-BLK1)**

Prepared: 09/15/03 Analyzed: 09/17/03

Methyl tert-butyl ether	ND	25.0	ug/kg wet							
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	"							
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-Cl-4-FB (ELCD)</i>	985		"	1000		98.5	50.2-151			
<i>Surrogate: 1-Cl-4-FB (PID)</i>	1010		"	1000		101	40.1-138			

**LCS (3090053-BS1)**

Prepared: 09/15/03 Analyzed: 09/16/03

Benzene	1020	25.0	ug/kg wet	1000		102	70.4-127			
Bromobenzene	1090	25.0	"	1000		109	65.3-137			
Bromodichloromethane	920	25.0	"	1000		92.0	60.8-132			
n-Butylbenzene	856	25.0	"	1000		85.6	62.1-136			
sec-Butylbenzene	984	25.0	"	1000		98.4	66.7-141			
tert-Butylbenzene	1040	25.0	"	1000		104	61.6-137			
Carbon tetrachloride	836	25.0	"	1000		83.6	62.2-128			
Chlorobenzene	992	25.0	"	1000		99.2	63.2-132			
Chloroethane	570	25.0	"	1000		57.0	26.3-168			
Chloroform	931	25.0	"	1000		93.1	61.5-122			
Chloromethane	371	25.0	"	1000		37.1	10-200			
2-Chlorotoluene	1080	25.0	"	1000		108	57.4-140			
4-Chlorotoluene	992	25.0	"	1000		99.2	66.4-136			
Dibromochloromethane	1040	25.0	"	1000		104	63.6-129			
1,2-Dibromo-3-chloropropane	936	25.0	"	1000		93.6	59.3-135			

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021 - 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 3090053 - EPA 5030B [MeOH]

LCS (3090053-BS1)

Prepared: 09/15/03 Analyzed: 09/16/03

1,2-Dibromoethane	1020	25.0	ug/kg wet	1000		102	62-143			
1,2-Dichlorobenzene	1040	25.0	"	1000		104	64.5-139			
1,3-Dichlorobenzene	1140	25.0	"	1000		114	72.6-137			
1,4-Dichlorobenzene	1030	25.0	"	1000		103	74.2-134			
Dichlorodifluoromethane	99.9	25.0	"	1000		9.99	10-200			L
1,1-Dichloroethane	845	25.0	"	1000		84.5	73.6-130			
1,2-Dichloroethane	1090	25.0	"	1000		109	54.6-153			
1,1-Dichloroethene	647	25.0	"	1000		64.7	58.2-135			
cis-1,2-Dichloroethene	914	25.0	"	1000		91.4	75.2-131			
trans-1,2-Dichloroethene	1030	25.0	"	1000		103	62-135			
1,2-Dichloropropane	1020	25.0	"	1000		102	62.7-136			
1,3-Dichloropropane	1060	25.0	"	1000		106	67.3-126			
2,2-Dichloropropane	850	25.0	"	1000		85.0	47-178			
Di-isopropyl ether	924	25.0	"	1000		92.4	63.9-119			
Ethylbenzene	909	25.0	"	1000		90.9	63.6-126			
Hexachlorobutadiene	1060	25.0	"	1000		106	53.8-137			
Isopropylbenzene	1010	25.0	"	1000		101	63.5-139			
p-Isopropyltoluene	1020	25.0	"	1000		102	56.5-134			
Methylene chloride	985	25.0	"	1000		98.5	59.6-141			
Methyl tert-butyl ether	961	25.0	"	1000		96.1	63.5-124			
Naphthalene	896	25.0	"	1000		89.6	68.4-143			
n-Propylbenzene	970	25.0	"	1000		97.0	75-135			
1,1,2,2-Tetrachloroethane	1160	25.0	"	1000		116	64.7-123			
Tetrachloroethene	959	25.0	"	1000		95.9	61.8-127			
Toluene	1030	25.0	"	1000		103	72.3-129			
1,2,3-Trichlorobenzene	895	25.0	"	1000		89.5	61.3-135			
1,2,4-Trichlorobenzene	822	25.0	"	1000		82.2	66.8-142			
1,1,1-Trichloroethane	857	25.0	"	1000		85.7	70.7-132			
1,1,2-Trichloroethane	962	25.0	"	1000		96.2	71.4-120			
Trichloroethene	961	25.0	"	1000		96.1	66-128			
Trichlorofluoromethane	666	25.0	"	1000		66.6	43.5-117			
1,2,4-Trimethylbenzene	998	25.0	"	1000		99.8	65.7-135			
1,3,5-Trimethylbenzene	1020	25.0	"	1000		102	61.6-139			
Vinyl chloride	409	25.0	"	1000		40.9	55.2-130			L

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021 - 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 3090053 - EPA 5030B [MeOH]**

LCS (3090053-BS1)		Prepared: 09/15/03 Analyzed: 09/16/03								
Total Xylenes	3140	25.0	ug/kg wet	3000		105	63.8-137			
Surrogate: 1-Cl-4-FB (ELCD)	1030		"	1000		103	50.2-151			
Surrogate: 1-Cl-4-FB (PID)	1030		"	1000		103	40.1-138			

LCS Dup (3090053-BSD1)		Prepared: 09/15/03 Analyzed: 09/17/03								
Benzene	892	25.0	ug/kg wet	1000		89.2	70.4-127	13.4	24.1	
Bromobenzene	967	25.0	"	1000		96.7	65.3-137	12.0	20.3	
Bromodichloromethane	790	25.0	"	1000		79.0	60.8-132	15.2	29.6	
n-Butylbenzene	844	25.0	"	1000		84.4	62.1-136	1.41	25	
sec-Butylbenzene	900	25.0	"	1000		90.0	66.7-141	8.92	22.9	
tert-Butylbenzene	941	25.0	"	1000		94.1	61.6-137	9.99	21.3	
Carbon tetrachloride	816	25.0	"	1000		81.6	62.2-128	2.42	26.3	
Chlorobenzene	906	25.0	"	1000		90.6	63.2-132	9.06	18.1	
Chloroethane	466	25.0	"	1000		46.6	26.3-168	20.1	46.5	
Chloroform	832	25.0	"	1000		83.2	61.5-122	11.2	26.4	
Chloromethane	548	25.0	"	1000		54.8	10-200	38.5	92.3	
2-Chlorotoluene	928	25.0	"	1000		92.8	57.4-140	15.1	26.3	
4-Chlorotoluene	949	25.0	"	1000		94.9	66.4-136	4.43	21.9	
Dibromochloromethane	936	25.0	"	1000		93.6	63.6-129	10.5	25	
1,2-Dibromo-3-chloropropane	929	25.0	"	1000		92.9	59.3-135	0.751	29.2	
1,2-Dibromoethane	819	25.0	"	1000		81.9	62-143	21.9	25.8	
1,2-Dichlorobenzene	946	25.0	"	1000		94.6	64.5-139	9.47	21.2	
1,3-Dichlorobenzene	932	25.0	"	1000		93.2	72.6-137	20.1	21.8	
1,4-Dichlorobenzene	968	25.0	"	1000		96.8	74.2-134	6.21	21.9	
Dichlorodifluoromethane	60.2	25.0	"	1000		6.02	10-200	49.6	86.7	L
1,1-Dichloroethane	825	25.0	"	1000		82.5	73.6-130	2.40	23.8	
1,2-Dichloroethane	887	25.0	"	1000		88.7	54.6-153	20.5	28.6	
1,1-Dichloroethene	768	25.0	"	1000		76.8	58.2-135	17.1	24	
cis-1,2-Dichloroethene	935	25.0	"	1000		93.5	75.2-131	2.27	23.2	
trans-1,2-Dichloroethene	842	25.0	"	1000		84.2	62-135	20.1	23.6	
1,2-Dichloropropane	850	25.0	"	1000		85.0	62.7-136	18.2	25.5	
1,3-Dichloropropane	889	25.0	"	1000		88.9	67.3-126	17.5	19.4	
2,2-Dichloropropane	825	25.0	"	1000		82.5	47-178	2.99	32.4	
Di-isopropyl ether	891	25.0	"	1000		89.1	63.9-119	3.64	19.9	
Ethylbenzene	858	25.0	"	1000		85.8	63.6-126	5.77	18.7	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/18/03 18:10

**WDNR Volatile Organic Compounds by Method 8021 - Quality Control**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC %REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch 3090053 - EPA 5030B [MeOH]</b>										
<b>LCS Dup (3090053-BSD1)</b>					Prepared: 09/15/03 Analyzed: 09/17/03					
Hexachlorobutadiene	921	25.0	ug/kg wet	1000		92.1	53.8-137	14.0	23.8	
Isopropylbenzene	947	25.0	"	1000		94.7	63.5-139	6.44	20.2	
p-Isopropyltoluene	893	25.0	"	1000		89.3	56.5-134	13.3	22.4	
Methylene chloride	844	25.0	"	1000		84.4	59.6-141	15.4	29.4	
Methyl tert-butyl ether	874	25.0	"	1000		87.4	63.5-124	9.48	26.8	
Naphthalene	718	25.0	"	1000		71.8	68.4-143	22.1	29.7	
n-Propylbenzene	929	25.0	"	1000		92.9	75-135	4.32	22.1	
1,1,2,2-Tetrachloroethane	873	25.0	"	1000		87.3	64.7-123	28.2	24	H
Tetrachloroethene	939	25.0	"	1000		93.9	61.8-127	2.11	21.4	
Toluene	884	25.0	"	1000		88.4	72.3-129	15.3	20.5	
1,2,3-Trichlorobenzene	812	25.0	"	1000		81.2	61.3-135	9.72	24.3	
1,2,4-Trichlorobenzene	761	25.0	"	1000		76.1	66.8-142	7.71	25.5	
1,1,1-Trichloroethane	815	25.0	"	1000		81.5	70.7-132	5.02	27.3	
1,1,2-Trichloroethane	880	25.0	"	1000		88.0	71.4-120	8.90	26.2	
Trichloroethene	919	25.0	"	1000		91.9	66-128	4.47	27.6	
Trichlorofluoromethane	647	25.0	"	1000		64.7	43.5-117	2.89	33.6	
1,2,4-Trimethylbenzene	856	25.0	"	1000		85.6	65.7-135	15.3	22.2	
1,3,5-Trimethylbenzene	867	25.0	"	1000		86.7	61.6-139	16.2	20.3	
Vinyl chloride	577	25.0	"	1000		57.7	55.2-130	34.1	28.8	H
Total Xylenes	2800	25.0	"	3000		93.3	63.8-137	11.4	20.5	
Surrogate: 1-Cl-4-FB (ELCD)	928		"	1000		92.8	50.2-151			
Surrogate: 1-Cl-4-FB (PID)	977		"	1000		97.7	40.1-138			





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Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

**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
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**Batch 3090037 - Percent Solids**

**Blank (3090037-BLK1)**

Prepared: 09/10/03 Analyzed: 09/11/03

% Solids                      ND                      0.200                      %

**Duplicate (3090037-DUP1)**

Source: W309071-10

Prepared: 09/10/03 Analyzed: 09/11/03

% Solids                      92.0                      0.200                      %                      93.9                      2.04                      20



Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/18/03 18:10

### 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.

Great Lakes Analytical--Buffalo Grove Wisconsin DNR Certification Lab ID: 999917160

Great Lakes Analytical--Buffalo Grove NELAP Primary Accreditation: Illinois #100261

Great Lakes Analytical--Buffalo Grove NELAP Secondary Accreditation: New Jersey #IL001

Great Lakes Analytical--Oak Creek, WI Wisconsin DNR Certification Lab ID: 341000330

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

**CHAIN OF CUSTODY REPORT**

Client: <u>Sigma Env.</u>	Bill To:	TAT: <u>STD</u> 4 DAY 3 DAY 2 DAY 1 DAY <24 HRS.
Address: <u>220 E. Ryan Rd</u>	Address:	<input type="checkbox"/> YES - TAT is critical <input type="checkbox"/> NO - TAT is not critical
<u>Oak Creek WI</u>		Received: <input type="checkbox"/> ice <input checked="" type="checkbox"/> ambient <input type="checkbox"/> refrigerator
Report to: <u>Marty N.</u>	Phone #: <u>(414) 768 7149</u>	State & Program:
E-mail: <u>Marty N.</u>	Fax #: <u>(414) 768 7158</u>	Phone #: ( ) Fax #: ( )
Project Name: <u>Fritake</u>		Deliverable Package: <input type="checkbox"/> STD <input type="checkbox"/> Other
Project #/PO#: <u>7029</u>		Delivery Method: <input type="checkbox"/> GLA <input type="checkbox"/> Client <input checked="" type="checkbox"/> Shipped <input type="checkbox"/> Courier <input type="checkbox"/>
Sampler: <u>Joe S.</u>		Temp. Upon Receipt: <u>20°</u>

FIELD ID, LOCATION	DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	# of Bottles Preservative Used							TOTAL # OF BOTTLES	DO NOT DRINK WEIGHT CORRECT RESULTS	SAMPLES FIELD FILTERED	ANALYSIS TYPE	SAMPLE CONTROL		LABORATORY ID NUMBER
				MeOH	NaHSO4	HCl	HNO3	H2SO4	NaOH	NONE					CRACKED-BROKEN	IMPROPERLY SEALED	
1 GP-4 2-4 PID:	9-8-03	9:30	50-1	1						1							W309074-01
2 GP-4 6-8 PID:		9:40		1						1							-02
3 GP-5 2-4 PID:		9:50		1						1							-03
4 GP-5 6-8 PID:		10:00		1						1							-04
5 GP-6 2-4 PID:		10:30		1						1							-05
6 GP-6 6-8 PID:		10:20		1						1							-06
7 GP-7 2-4 PID:		10:30		1						1							-07
8 GP-7 6-8 PID:		11:00		1						1							-08
9 GP-8 2-4 PID:		11:55		1						1							-09
10 GP-9 6-8 PID:		11:25		1						1							-10

RELINQUISHED <u>[Signature]</u>	DATE <u>9/8/03</u>	RECEIVED <u>Angela Baran</u>	DATE <u>9/9/03</u>	RELINQUISHED	DATE	RECEIVED	DATE
RELINQUISHED	DATE	RECEIVED	DATE	RELINQUISHED	DATE	RECEIVED	DATE
	TIME		TIME		TIME		TIME

# CHAIN OF CUSTODY REPORT

Client: <u>Sigma Env</u>		Bill To:		TAT: <u>STD</u> 4 DAY 3 DAY 2 DAY 1 DAY <24 HRS.	
Address: <u>220 E Ryan Rd</u>		Address:		<input type="checkbox"/> YES - TAT is critical <input type="checkbox"/> NO - TAT is not critical Received: <input checked="" type="checkbox"/> ambient <input type="checkbox"/> ice <input type="checkbox"/> refrigerator Temp. Upon Receipt: <u>20°C</u>	
Report to: <u>Marty N</u>		Phone #: <u>414 769 7144</u>		State & Program:	
E-mail: <u>Marty N</u>		Fax #: <u>414 769 7159</u>		Phone #: ( ) Fax #: ( )	
Project Name: <u>Fitzke</u>		Deliverable Package: <input type="checkbox"/> STD <input type="checkbox"/> Other		Delivery Method: GLA <input type="checkbox"/> Client <input checked="" type="checkbox"/> Shipped <input type="checkbox"/> Courier <input type="checkbox"/>	

FIELD ID, LOCATION	DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	# of Bottles Preservative Used						TOTAL # OF BOTTLES	DO NOTARY-WEIGHT CORRECT RESULTS	ES FIELD FILTERED <input type="checkbox"/> YES <input type="checkbox"/> NO	ANALYSIS TYPE	CRACKED, BROKEN, IMPROPERLY SEALED	LABORATORY ID NUMBER
				MeOH	NH <sub>4</sub> SO <sub>4</sub>	HCl	HNO <sub>3</sub>	H <sub>2</sub> SO <sub>4</sub>	NaOH						
1 <u>6P-9 2-4</u> PID:	<u>7-8-03</u>	<u>11:30</u>	<u>50'</u>	1						1		<input checked="" type="checkbox"/>			<u>W309074-011</u>
2 <u>6P-9 6-8</u> PID:		<u>11:45</u>		1						1		<input checked="" type="checkbox"/>			<u>-12</u>
3 <u>6P-10 2-4</u> PID:		<u>12:00</u>		1						1		<input checked="" type="checkbox"/>			<u>-13</u>
4 <u>6P-10 6-8</u> PID:		<u>12:30</u>		1						1		<input checked="" type="checkbox"/>			<u>-14</u>
5 <u>6P-11 2-4</u> PID:		<u>12:45</u>		1						1		<input checked="" type="checkbox"/>			<u>-15</u>
6 <u>6P-11 6-8</u> PID:		<u>1:00</u>		1						1		<input checked="" type="checkbox"/>			<u>-16</u>
7 <u>Tip</u> PID:		<u>4:00</u>		1						1		<input checked="" type="checkbox"/>			<u>-17</u>
8 PID:															
9 PID:															
10 PID:															

RELINQUISHED <u>M M K</u>	DATE <u>7/8/03</u>	TIME <u>2:00</u>	RECEIVED <u>Angela Baran</u>	DATE <u>7/9/03</u>	TIME <u>1:55</u>	RELINQUISHED	DATE	RECEIVED	DATE
RELINQUISHED	DATE	TIME	RECEIVED	DATE	TIME	RELINQUISHED	DATE	RECEIVED	DATE

COMMENTS: 8021 DAK on Quote

PAGE 2 OF 2



140 East Ryan Road  
Oak Creek, Wisconsin 53154

Email: [info@glalabs.com](mailto:info@glalabs.com)  
(414) 570-9460 FAX (414) 570-9461

---

16 September 2003

Marty Nessman  
Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek, WI 53154  
RE: Fritzke

Enclosed are the results of analyses for samples received by the laboratory on 09/09/03. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

**Great Lakes Analytical**

Andrea Stathas  
Project Manager

Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzsche  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/16/03 17:30

**ANALYTICAL REPORT FOR SAMPLES**

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	W309082-01	Water	09/09/03 09:45	09/09/03 13:50
MW-2	W309082-02	Water	09/09/03 09:05	09/09/03 13:50
MW-3	W309082-03	Water	09/09/03 08:30	09/09/03 13:50
Duplicate	W309082-04	Water	09/09/03 00:00	09/09/03 13:50
Equipment Blank	W309082-05	Water	09/09/03 00:00	09/09/03 13:50
Trip Blank	W309082-06	Water	09/09/03 00:00	09/09/03 13:50



Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

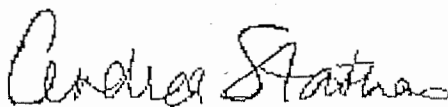
 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (W309082-01) Water Sampled: 09/09/03 09:45 Received: 09/09/03 13:50 <span style="float: right;">QC</span>									
Benzene	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Bromobenzene	ND	0.500	"	"	"	"	"	"	
Bromodichloromethane	ND	0.500	"	"	"	"	"	"	
n-Butylbenzene	ND	0.500	"	"	"	"	"	"	
sec-Butylbenzene	ND	0.500	"	"	"	"	"	"	
tert-Butylbenzene	ND	0.500	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.500	"	"	"	"	"	"	
Chlorobenzene	ND	0.500	"	"	"	"	"	"	
Chloroethane	ND	0.500	"	"	"	"	"	"	
Chloroform	ND	0.140	"	"	"	"	"	"	
Chloromethane	ND	0.600	"	"	"	"	"	"	
2-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
4-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
Dibromochloromethane	ND	0.500	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.390	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.380	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	0.500	"	"	"	"	"	"	
2,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	0.500	"	"	"	"	"	"	
Hexachlorobutadiene	ND	5.00	"	"	"	"	"	"	
Isopropylbenzene	ND	0.500	"	"	"	"	"	"	
p-Isopropyltoluene	ND	0.500	"	"	"	"	"	"	
Methylene chloride	ND	0.530	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.500	"	"	"	"	"	"	
Naphthalene	ND	2.00	"	"	"	"	"	"	
n-Propylbenzene	ND	0.500	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.350	"	"	"	"	"	"	
Tetrachloroethene	ND	0.500	"	"	"	"	"	"	
Toluene	ND	0.500	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	

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.*


Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (W309082-01) Water Sampled: 09/09/03 09:45 Received: 09/09/03 13:50 <span style="float:right">QC</span>									
1,1,1-Trichloroethane	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
1,1,2-Trichloroethane	ND	0.160	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.500	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.170	"	"	"	"	"	"	
Total Xylenes	ND	0.500	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		94.7 %		76.3-154	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		92.0 %		71.1-137	"	"	"	"	
MW-2 (W309082-02) Water Sampled: 09/09/03 09:05 Received: 09/09/03 13:50 <span style="float:right">QC</span>									
Benzene	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Bromobenzene	ND	0.500	"	"	"	"	"	"	
Bromodichloromethane	ND	0.500	"	"	"	"	"	"	
n-Butylbenzene	ND	0.500	"	"	"	"	"	"	
sec-Butylbenzene	ND	0.500	"	"	"	"	"	"	
tert-Butylbenzene	ND	0.500	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.500	"	"	"	"	"	"	
Chlorobenzene	ND	0.500	"	"	"	"	"	"	
Chloroethane	ND	0.500	"	"	"	"	"	"	
Chloroform	ND	0.140	"	"	"	"	"	"	
Chloromethane	ND	0.600	"	"	"	"	"	"	
2-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
4-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
Dibromochloromethane	ND	0.500	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.390	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.380	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	0.500	"	"	"	"	"	"	
2,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	0.500	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-2 (W309082-02) Water Sampled: 09/09/03 09:05 Received: 09/09/03 13:50 <span style="float:right">QC</span>									
Hexachlorobutadiene	ND	5.00	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Isopropylbenzene	ND	0.500	"	"	"	"	"	"	
p-Isopropyltoluene	ND	0.500	"	"	"	"	"	"	
Methylene chloride	ND	0.530	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.500	"	"	"	"	"	"	
Naphthalene	ND	2.00	"	"	"	"	"	"	
n-Propylbenzene	ND	0.500	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.350	"	"	"	"	"	"	
Tetrachloroethene	ND	0.500	"	"	"	"	"	"	
Toluene	ND	0.500	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.500	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.160	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.500	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.170	"	"	"	"	"	"	
Total Xylenes	ND	0.500	"	"	"	"	"	"	

Surrogate: 1-Cl-4-FB (ELCD)

104 % 76.3-154

Surrogate: 1-Cl-4-FB (PID)

91.6 % 71.1-137

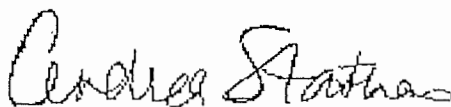
MW-3 (W309082-03) Water Sampled: 09/09/03 08:30 Received: 09/09/03 13:50

QC

Benzene	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Bromobenzene	ND	0.500	"	"	"	"	"	"	
Bromodichloromethane	ND	0.500	"	"	"	"	"	"	
n-Butylbenzene	ND	0.500	"	"	"	"	"	"	
sec-Butylbenzene	ND	0.500	"	"	"	"	"	"	
tert-Butylbenzene	ND	0.500	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.500	"	"	"	"	"	"	
Chlorobenzene	ND	0.500	"	"	"	"	"	"	
Chloroethane	ND	0.500	"	"	"	"	"	"	
Chloroform	ND	0.140	"	"	"	"	"	"	
Chloromethane	ND	0.600	"	"	"	"	"	"	
2-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
4-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
Dibromochloromethane	ND	0.500	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.390	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.380	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

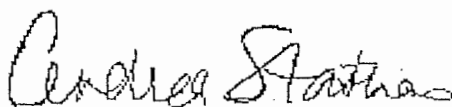
 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-3 (W309082-03) Water Sampled: 09/09/03 08:30 Received: 09/09/03 13:50									QC
1,4-Dichlorobenzene	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Dichlorodifluoromethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	0.500	"	"	"	"	"	"	
2,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	0.500	"	"	"	"	"	"	
Hexachlorobutadiene	ND	5.00	"	"	"	"	"	"	
Isopropylbenzene	ND	0.500	"	"	"	"	"	"	
p-Isopropyltoluene	ND	0.500	"	"	"	"	"	"	
Methylene chloride	ND	0.530	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.500	"	"	"	"	"	"	
Naphthalene	ND	2.00	"	"	"	"	"	"	
n-Propylbenzene	ND	0.500	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.350	"	"	"	"	"	"	
Tetrachloroethene	ND	0.500	"	"	"	"	"	"	
Toluene	ND	0.500	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.500	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.160	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.500	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.170	"	"	"	"	"	"	
Total Xylenes	ND	0.500	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		103 %		76.3-154	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		96.2 %		71.1-137	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

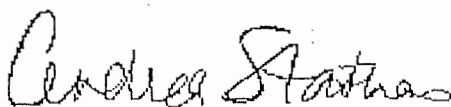
 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Duplicate (W309082-04) Water Sampled: 09/09/03 00:00 Received: 09/09/03 13:50 <span style="float: right;">QC</span>									
Benzene	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Bromobenzene	ND	0.500	"	"	"	"	"	"	
Bromodichloromethane	ND	0.500	"	"	"	"	"	"	
n-Butylbenzene	ND	0.500	"	"	"	"	"	"	
sec-Butylbenzene	ND	0.500	"	"	"	"	"	"	
tert-Butylbenzene	ND	0.500	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.500	"	"	"	"	"	"	
Chlorobenzene	ND	0.500	"	"	"	"	"	"	
Chloroethane	ND	0.500	"	"	"	"	"	"	
Chloroform	ND	0.140	"	"	"	"	"	"	
Chloromethane	ND	0.600	"	"	"	"	"	"	
2-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
4-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
Dibromochloromethane	ND	0.500	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.390	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.380	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	0.500	"	"	"	"	"	"	
2,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	0.500	"	"	"	"	"	"	
Hexachlorobutadiene	ND	5.00	"	"	"	"	"	"	
Isopropylbenzene	ND	0.500	"	"	"	"	"	"	
p-Isopropyltoluene	ND	0.500	"	"	"	"	"	"	
Methylene chloride	ND	0.530	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.500	"	"	"	"	"	"	
Naphthalene	ND	2.00	"	"	"	"	"	"	
n-Propylbenzene	ND	0.500	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.350	"	"	"	"	"	"	
Tetrachloroethene	ND	0.500	"	"	"	"	"	"	
Toluene	ND	0.500	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021  
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Duplicate (W309082-04) Water    Sampled: 09/09/03 00:00    Received: 09/09/03 13:50 <span style="float:right">QC</span>									
1,1,1-Trichloroethane	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
1,1,2-Trichloroethane	ND	0.160	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.500	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.170	"	"	"	"	"	"	
Total Xylenes	ND	0.500	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		99.7 %		76.3-154	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		94.8 %		71.1-137	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 (Blanks)**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
Equipment Blank (W309082-05) Water									QC	
Sampled: 09/09/03 00:00			Received: 09/09/03 13:50							
Benzene	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B		
Bromobenzene	ND	0.500	"	"	"	"	"	"		
Bromodichloromethane	ND	0.500	"	"	"	"	"	"		
n-Butylbenzene	ND	0.500	"	"	"	"	"	"		
sec-Butylbenzene	ND	0.500	"	"	"	"	"	"		
tert-Butylbenzene	ND	0.500	"	"	"	"	"	"		
Carbon tetrachloride	ND	0.500	"	"	"	"	"	"		
Chlorobenzene	ND	0.500	"	"	"	"	"	"		
Chloroethane	ND	0.500	"	"	"	"	"	"		
Chloroform	ND	0.140	"	"	"	"	"	"		
Chloromethane	ND	0.600	"	"	"	"	"	"		
2-Chlorotoluene	ND	0.500	"	"	"	"	"	"		
4-Chlorotoluene	ND	0.500	"	"	"	"	"	"		
Dibromochloromethane	ND	0.500	"	"	"	"	"	"		
1,2-Dibromo-3-chloropropane	ND	0.390	"	"	"	"	"	"		
1,2-Dibromoethane	ND	0.380	"	"	"	"	"	"		
1,2-Dichlorobenzene	ND	0.500	"	"	"	"	"	"		
1,3-Dichlorobenzene	ND	0.500	"	"	"	"	"	"		
1,4-Dichlorobenzene	ND	0.500	"	"	"	"	"	"		
Dichlorodifluoromethane	ND	0.500	"	"	"	"	"	"		
1,1-Dichloroethane	ND	0.500	"	"	"	"	"	"		
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"		
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"		
cis-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"		
trans-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"		
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"		
1,3-Dichloropropane	ND	0.500	"	"	"	"	"	"		
2,2-Dichloropropane	ND	0.500	"	"	"	"	"	"		
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"		
Ethylbenzene	ND	0.500	"	"	"	"	"	"		
Hexachlorobutadiene	ND	5.00	"	"	"	"	"	"		
Isopropylbenzene	ND	0.500	"	"	"	"	"	"		
p-Isopropyltoluene	ND	0.500	"	"	"	"	"	"		
Methylene chloride	ND	0.530	"	"	"	"	"	"		
Methyl tert-butyl ether	ND	0.500	"	"	"	"	"	"		
Naphthalene	ND	2.00	"	"	"	"	"	"		
n-Propylbenzene	ND	0.500	"	"	"	"	"	"		
1,1,2,2-Tetrachloroethane	ND	0.350	"	"	"	"	"	"		
Tetrachloroethene	ND	0.500	"	"	"	"	"	"		
Toluene	ND	0.500	"	"	"	"	"	"		
1,2,3-Trichlorobenzene	ND	2.00	"	"	"	"	"	"		
1,2,4-Trichlorobenzene	ND	2.00	"	"	"	"	"	"		

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 (Blanks)**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
<b>Equipment Blank (W309082-05) Water</b>									
Sampled: 09/09/03 00:00 Received: 09/09/03 13:50 <span style="float:right">QC</span>									
1,1,1-Trichloroethane	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
1,1,2-Trichloroethane	ND	0.160	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.500	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.170	"	"	"	"	"	"	
Total Xylenes	ND	0.500	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		100 %	76.3-154		"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		92.9 %	71.1-137		"	"	"	"	
<b>Trip Blank (W309082-06) Water</b>									
Sampled: 09/09/03 00:00 Received: 09/09/03 13:50 <span style="float:right">QC</span>									
Benzene	ND	0.500	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Bromobenzene	ND	0.500	"	"	"	"	"	"	
Bromodichloromethane	ND	0.500	"	"	"	"	"	"	
n-Butylbenzene	ND	0.500	"	"	"	"	"	"	
sec-Butylbenzene	ND	0.500	"	"	"	"	"	"	
tert-Butylbenzene	ND	0.500	"	"	"	"	"	"	
Carbon tetrachloride	ND	0.500	"	"	"	"	"	"	
Chlorobenzene	ND	0.500	"	"	"	"	"	"	
Chloroethane	ND	0.500	"	"	"	"	"	"	
Chloroform	ND	0.140	"	"	"	"	"	"	
Chloromethane	ND	0.600	"	"	"	"	"	"	
2-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
4-Chlorotoluene	ND	0.500	"	"	"	"	"	"	
Dibromochloromethane	ND	0.500	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.390	"	"	"	"	"	"	
1,2-Dibromoethane	ND	0.380	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.500	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,2-Dichloroethane	ND	0.500	"	"	"	"	"	"	
1,1-Dichloroethene	ND	0.500	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.500	"	"	"	"	"	"	
1,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
1,3-Dichloropropane	ND	0.500	"	"	"	"	"	"	
2,2-Dichloropropane	ND	0.500	"	"	"	"	"	"	
Di-isopropyl ether	ND	5.00	"	"	"	"	"	"	
Ethylbenzene	ND	0.500	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 (Blanks)**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Trip Blank (W309082-06) Water Sampled: 09/09/03 00:00 Received: 09/09/03 13:50									QC
Hexachlorobutadiene	ND	5.00	ug/l	1	3090040	09/11/03	09/12/03	EPA 8021B	
Isopropylbenzene	ND	0.500	"	"	"	"	"	"	
p-Isopropyltoluene	ND	0.500	"	"	"	"	"	"	
Methylene chloride	ND	0.530	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	0.500	"	"	"	"	"	"	
Naphthalene	ND	2.00	"	"	"	"	"	"	
n-Propylbenzene	ND	0.500	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.350	"	"	"	"	"	"	
Tetrachloroethene	ND	0.500	"	"	"	"	"	"	
Toluene	ND	0.500	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	2.00	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.500	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.160	"	"	"	"	"	"	
Trichloroethene	ND	0.500	"	"	"	"	"	"	
Trichlorofluoromethane	ND	0.500	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	1.00	"	"	"	"	"	"	
Vinyl chloride	ND	0.170	"	"	"	"	"	"	
Total Xylenes	ND	0.500	"	"	"	"	"	"	
Surrogate: 1-Cl-4-FB (ELCD)		103 %		76.3-154	"	"	"	"	
Surrogate: 1-Cl-4-FB (PID)		96.9 %		71.1-137	"	"	"	"	



Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 - 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 3090040 - EPA 5030B (P/T)

Blank (3090040-BLK1)

Prepared &amp; Analyzed: 09/11/03

Benzene	ND	0.500	ug/l
Bromobenzene	ND	0.500	"
Bromodichloromethane	ND	0.500	"
n-Butylbenzene	ND	0.500	"
sec-Butylbenzene	ND	0.500	"
tert-Butylbenzene	ND	0.500	"
Carbon tetrachloride	ND	0.500	"
Chlorobenzene	ND	0.500	"
Chloroethane	ND	0.500	"
Chloroform	ND	0.140	"
Chloromethane	ND	0.600	"
2-Chlorotoluene	ND	0.500	"
4-Chlorotoluene	ND	0.500	"
Dibromochloromethane	ND	0.500	"
1,2-Dibromo-3-chloropropane	ND	0.390	"
1,2-Dibromoethane	ND	0.380	"
1,2-Dichlorobenzene	ND	0.500	"
1,3-Dichlorobenzene	ND	0.500	"
1,4-Dichlorobenzene	ND	0.500	"
Dichlorodifluoromethane	ND	0.500	"
1,1-Dichloroethane	ND	0.500	"
1,2-Dichloroethane	ND	0.500	"
1,1-Dichloroethene	ND	0.500	"
cis-1,2-Dichloroethene	ND	0.500	"
trans-1,2-Dichloroethene	ND	0.500	"
1,2-Dichloropropane	ND	0.500	"
1,3-Dichloropropane	ND	0.500	"
2,2-Dichloropropane	ND	0.500	"
Di-isopropyl ether	ND	5.00	"
Ethylbenzene	ND	0.500	"
Hexachlorobutadiene	ND	5.00	"
Isopropylbenzene	ND	0.500	"
p-Isopropyltoluene	ND	0.500	"
Methylene chloride	ND	0.530	"

Great Lakes Analytical--Oak Creek

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 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 - 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 3090040 - EPA 5030B (P/T)**
**Blank (3090040-BLK1)**

Prepared &amp; Analyzed: 09/11/03

Methyl tert-butyl ether	ND	0.500	ug/l							
Naphthalene	ND	2.00	"							
n-Propylbenzene	ND	0.500	"							
1,1,2,2-Tetrachloroethane	ND	0.350	"							
Tetrachloroethene	ND	0.500	"							
Toluene	ND	0.500	"							
1,2,3-Trichlorobenzene	ND	2.00	"							
1,2,4-Trichlorobenzene	ND	2.00	"							
1,1,1-Trichloroethane	ND	0.500	"							
1,1,2-Trichloroethane	ND	0.160	"							
Trichloroethene	ND	0.500	"							
Trichlorofluoromethane	ND	0.500	"							
1,2,4-Trimethylbenzene	ND	1.00	"							
1,3,5-Trimethylbenzene	ND	1.00	"							
Vinyl chloride	ND	0.170	"							
Total Xylenes	ND	0.500	"							
<i>Surrogate: 1-Cl-4-FB (ELCD)</i>	9.97		"	10.0		99.7	76.3-154			
<i>Surrogate: 1-Cl-4-FB (PID)</i>	9.76		"	10.0		97.6	71.1-137			

**LCS (3090040-BS1)**

Prepared &amp; Analyzed: 09/11/03

Benzene	10.8	0.500	ug/l	10.0		108	85-115			
Bromobenzene	10.8	0.500	"	10.0		108	85-115			
Bromodichloromethane	10.5	0.500	"	10.0		105	85-115			
n-Butylbenzene	11.1	0.500	"	10.0		111	85-115			
sec-Butylbenzene	10.7	0.500	"	10.0		107	85-115			
tert-Butylbenzene	11.5	0.500	"	10.0		115	85-115			
Carbon tetrachloride	11.3	0.500	"	10.0		113	85-115			
Chlorobenzene	10.6	0.500	"	10.0		106	85-115			
Chloroethane	12.6	0.500	"	10.0		126	85-115			H
Chloroform	11.1	0.140	"	10.0		111	85-115			
Chloromethane	37.0	0.600	"	10.0		370	85-115			H
2-Chlorotoluene	10.3	0.500	"	10.0		103	85-115			
4-Chlorotoluene	11.1	0.500	"	10.0		111	85-115			
Dibromochloromethane	10.9	0.500	"	10.0		109	85-115			
1,2-Dibromo-3-chloropropane	9.61	0.390	"	10.0		96.1	85-115			

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 - 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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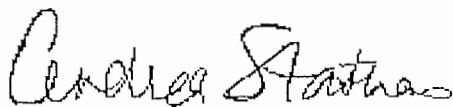
Batch 3090040 - EPA 5030B (P/T)

LCS (3090040-BS1)

Prepared &amp; Analyzed: 09/11/03

1,2-Dibromoethane	10.1	0.380	ug/l	10.0		101	85-115			
1,2-Dichlorobenzene	10.5	0.500	"	10.0		105	85-115			
1,3-Dichlorobenzene	10.5	0.500	"	10.0		105	85-115			
1,4-Dichlorobenzene	10.6	0.500	"	10.0		106	85-115			
Dichlorodifluoromethane	17.0	0.500	"	10.0		170	85-115			H
1,1-Dichloroethane	11.2	0.500	"	10.0		112	85-115			
1,2-Dichloroethane	11.7	0.500	"	10.0		117	85-115			H
1,1-Dichloroethene	9.95	0.500	"	10.0		99.5	85-115			
cis-1,2-Dichloroethene	11.1	0.500	"	10.0		111	85-115			
trans-1,2-Dichloroethene	10.8	0.500	"	10.0		108	85-115			
1,2-Dichloropropane	12.2	0.500	"	10.0		122	85-115			H
1,3-Dichloropropane	11.3	0.500	"	10.0		113	85-115			
2,2-Dichloropropane	9.53	0.500	"	10.0		95.3	85-115			
Di-isopropyl ether	10.8	5.00	"	10.0		108	85-115			
Ethylbenzene	10.2	0.500	"	10.0		102	85-115			
Hexachlorobutadiene	10.8	5.00	"	10.0		108	85-115			
Isopropylbenzene	11.5	0.500	"	10.0		115	85-115			
p-Isopropyltoluene	11.4	0.500	"	10.0		114	85-115			
Methylene chloride	10.1	0.530	"	10.0		101	85-115			
Methyl tert-butyl ether	9.84	0.500	"	10.0		98.4	85-115			
Naphthalene	8.53	2.00	"	10.0		85.3	85-115			
n-Propylbenzene	11.1	0.500	"	10.0		111	85-115			
1,1,2,2-Tetrachloroethane	10.2	0.350	"	10.0		102	85-115			
Tetrachloroethene	10.1	0.500	"	10.0		101	85-115			
Toluene	10.7	0.500	"	10.0		107	85-115			
1,2,3-Trichlorobenzene	9.53	2.00	"	10.0		95.3	85-115			
1,2,4-Trichlorobenzene	10.6	2.00	"	10.0		106	85-115			
1,1,1-Trichloroethane	11.2	0.500	"	10.0		112	85-115			
1,1,2-Trichloroethane	10.4	0.160	"	10.0		104	85-115			
Trichloroethene	11.1	0.500	"	10.0		111	85-115			
Trichlorofluoromethane	12.5	0.500	"	10.0		125	85-115			H
1,2,4-Trimethylbenzene	11.1	1.00	"	10.0		111	85-115			
1,3,5-Trimethylbenzene	11.2	1.00	"	10.0		112	85-115			
Vinyl chloride	10.7	0.170	"	10.0		107	85-115			

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



140 East Ryan Road  
Oak Creek, Wisconsin 53154

Email: info@glalabs.com  
(414) 570-9460 FAX (414) 570-9461

Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 - 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 3090040 - EPA 5030B (P/T)**

**LCS (3090040-BS1)**

Prepared & Analyzed: 09/11/03

Total Xylenes	33.0	0.500	ug/l	30.0		110	85-115			
Surrogate: 1-Cl-4-FB (ELCD)	9.14		"	10.0		91.4	76.3-154			
Surrogate: 1-Cl-4-FB (PID)	9.52		"	10.0		95.2	71.1-137			

**Matrix Spike (3090040-MS1)**

Source: W309077-02

Prepared: 09/11/03 Analyzed: 09/12/03

Benzene	9.62	0.500	ug/l	10.0	ND	96.2	62.7-132			
Bromobenzene	9.43	0.500	"	10.0	ND	94.3	65.3-122			
Bromodichloromethane	9.35	0.500	"	10.0	ND	93.5	53.7-162			
n-Butylbenzene	9.22	0.500	"	10.0	ND	92.2	58.1-126			
sec-Butylbenzene	9.38	0.500	"	10.0	ND	93.8	59.5-129			
tert-Butylbenzene	9.58	0.500	"	10.0	ND	95.8	61.2-127			
Carbon tetrachloride	9.61	0.500	"	10.0	ND	96.1	62.1-140			
Chlorobenzene	9.49	0.500	"	10.0	ND	94.9	59.5-122			
Chloroethane	11.6	0.500	"	10.0	ND	116	34.9-152			
Chloroform	10.2	0.140	"	10.0	ND	102	61.5-135			
Chloromethane	34.0	0.600	"	10.0	ND	340	10-164			H
2-Chlorotoluene	9.00	0.500	"	10.0	ND	90.0	57.8-141			
4-Chlorotoluene	9.47	0.500	"	10.0	ND	94.7	53.4-134			
Dibromochloromethane	11.4	0.500	"	10.0	ND	114	63.3-145			
1,2-Dibromo-3-chloropropane	9.78	0.390	"	10.0	ND	97.8	54.9-149			
1,2-Dibromoethane	9.77	0.380	"	10.0	ND	97.7	57.8-157			
1,2-Dichlorobenzene	9.58	0.500	"	10.0	ND	95.8	58.8-131			
1,3-Dichlorobenzene	9.29	0.500	"	10.0	ND	92.9	61.9-127			
1,4-Dichlorobenzene	9.50	0.500	"	10.0	ND	95.0	63.6-125			
Dichlorodifluoromethane	12.6	0.500	"	10.0	ND	126	26.5-124			H
1,1-Dichloroethane	10.1	0.500	"	10.0	ND	101	58.5-143			
1,2-Dichloroethane	10.9	0.500	"	10.0	ND	109	57.3-157			
1,1-Dichloroethene	8.88	0.500	"	10.0	ND	88.8	63.5-128			
cis-1,2-Dichloroethene	9.71	0.500	"	10.0	ND	97.1	64.6-130			
trans-1,2-Dichloroethene	9.08	0.500	"	10.0	ND	90.8	63.6-127			
1,2-Dichloropropane	11.0	0.500	"	10.0	ND	110	60.5-147			
1,3-Dichloropropane	11.1	0.500	"	10.0	ND	111	64.8-147			
2,2-Dichloropropane	9.66	0.500	"	10.0	ND	96.6	42.2-181			
Di-isopropyl ether	10.2	5.00	"	10.0	ND	102	64.5-131			
Ethylbenzene	8.76	0.500	"	10.0	ND	87.6	54.8-122			

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 - Quality Control**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

**Batch 3090040 - EPA 5030B (P/T)**
**Matrix Spike (3090040-MS1) Source: W309077-02 Prepared: 09/11/03 Analyzed: 09/12/03**

Hexachlorobutadiene	10.1	5.00	ug/l	10.0	ND	101	57.3-125			
Isopropylbenzene	9.28	0.500	"	10.0	ND	92.8	60.6-125			
p-Isopropyltoluene	9.59	0.500	"	10.0	ND	95.9	56.2-122			
Methylene chloride	9.26	0.530	"	10.0	ND	92.6	57.7-144			
Methyl tert-butyl ether	23.9	0.500	"	10.0	13.8	101	61.4-134			
Naphthalene	10.4	2.00	"	10.0	ND	104	42.2-144			
n-Propylbenzene	9.29	0.500	"	10.0	ND	92.9	61.2-131			
1,1,2,2-Tetrachloroethane	11.9	0.350	"	10.0	ND	119	48.8-162			
Tetrachloroethene	10.2	0.500	"	10.0	ND	102	62.3-123			
Toluene	10.5	0.500	"	10.0	ND	105	68.6-126			
1,2,3-Trichlorobenzene	9.02	2.00	"	10.0	ND	90.2	53.4-124			
1,2,4-Trichlorobenzene	9.78	2.00	"	10.0	ND	97.8	52.9-139			
1,1,1-Trichloroethane	9.57	0.500	"	10.0	ND	95.7	65.5-141			
1,1,2-Trichloroethane	10.2	0.160	"	10.0	ND	102	66.9-142			
Trichloroethene	9.16	0.500	"	10.0	ND	91.6	67.2-132			
Trichlorofluoromethane	10.6	0.500	"	10.0	ND	106	54.7-145			
1,2,4-Trimethylbenzene	9.81	1.00	"	10.0	ND	98.1	52.6-129			
1,3,5-Trimethylbenzene	9.64	1.00	"	10.0	ND	96.4	60.5-125			
Vinyl chloride	8.81	0.170	"	10.0	ND	88.1	59.3-132			
Total Xylenes	28.7	0.500	"	30.0	ND	95.7	62.1-124			
Surrogate: 1-Cl-4-FB (ELCD)	9.17		"	10.0		91.7	76.3-154			
Surrogate: 1-Cl-4-FB (PID)	9.72		"	10.0		97.2	71.1-137			

**Matrix Spike Dup (3090040-MSD1) Source: W309077-02 Prepared: 09/11/03 Analyzed: 09/12/03**

Benzene	12.0	0.500	ug/l	10.0	ND	120	62.7-132	22.0	28.1	
Bromobenzene	11.8	0.500	"	10.0	ND	118	65.3-122	22.3	31	
Bromodichloromethane	10.8	0.500	"	10.0	ND	108	53.7-162	14.4	34.8	
n-Butylbenzene	11.6	0.500	"	10.0	ND	116	58.1-126	22.9	32.2	
sec-Butylbenzene	11.8	0.500	"	10.0	ND	118	59.5-129	22.9	29.9	
tert-Butylbenzene	11.1	0.500	"	10.0	ND	111	61.2-127	14.7	29.5	
Carbon tetrachloride	10.7	0.500	"	10.0	ND	107	62.1-140	10.7	29	
Chlorobenzene	11.0	0.500	"	10.0	ND	110	59.5-122	14.7	26.9	
Chloroethane	13.5	0.500	"	10.0	ND	135	34.9-152	15.1	39	
Chloroform	11.6	0.140	"	10.0	ND	116	61.5-135	12.8	28.1	
Chloromethane	42.7	0.600	"	10.0	ND	427	10-164	22.7	68.9	H

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 220 E. Ryan Road  
 Oak Creek WI, 53154

 Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

 Reported:  
 09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 - Quality Control**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 3090040 - EPA 5030B (P/T)										
Matrix Spike Dup (3090040-MSD1) Source: W309077-02 Prepared: 09/11/03 Analyzed: 09/12/03										
2-Chlorotoluene	10.8	0.500	ug/l	10.0	ND	108	57.8-141	18.2	43.7	
4-Chlorotoluene	11.5	0.500	"	10.0	ND	115	53.4-134	19.4	40.5	
Dibromochloromethane	12.6	0.500	"	10.0	ND	126	63.3-145	10.0	26.2	
1,2-Dibromo-3-chloropropane	9.05	0.390	"	10.0	ND	90.5	54.9-149	7.75	36.1	
1,2-Dibromoethane	11.8	0.380	"	10.0	ND	118	57.8-157	18.8	27.2	
1,2-Dichlorobenzene	11.7	0.500	"	10.0	ND	117	58.8-131	19.9	30.1	
1,3-Dichlorobenzene	12.4	0.500	"	10.0	ND	124	61.9-127	28.7	41.9	
1,4-Dichlorobenzene	12.3	0.500	"	10.0	ND	123	63.6-125	25.7	28.6	
Dichlorodifluoromethane	15.9	0.500	"	10.0	ND	159	26.5-124	23.2	61.2	H
1,1-Dichloroethane	11.5	0.500	"	10.0	ND	115	58.5-143	13.0	29.8	
1,2-Dichloroethane	13.3	0.500	"	10.0	ND	133	57.3-157	19.8	32.2	
1,1-Dichloroethene	10.5	0.500	"	10.0	ND	105	63.5-128	16.7	35	
cis-1,2-Dichloroethene	11.5	0.500	"	10.0	ND	115	64.6-130	16.9	28.4	
trans-1,2-Dichloroethene	11.2	0.500	"	10.0	ND	112	63.6-127	20.9	33	
1,2-Dichloropropane	13.3	0.500	"	10.0	ND	133	60.5-147	18.9	28	
1,3-Dichloropropane	12.5	0.500	"	10.0	ND	125	64.8-147	11.9	25.5	
2,2-Dichloropropane	10.2	0.500	"	10.0	ND	102	42.2-181	5.44	39.3	
Di-isopropyl ether	12.7	5.00	"	10.0	ND	127	64.5-131	21.8	30.9	
Ethylbenzene	10.1	0.500	"	10.0	ND	101	54.8-122	14.2	26.1	
Hexachlorobutadiene	12.4	5.00	"	10.0	ND	124	57.3-125	20.4	31.3	
Isopropylbenzene	12.2	0.500	"	10.0	ND	122	60.6-125	27.2	29.8	
p-Isopropyltoluene	12.1	0.500	"	10.0	ND	121	56.2-122	23.1	29.2	
Methylene chloride	10.8	0.530	"	10.0	ND	108	57.7-144	15.4	41.6	
Methyl tert-butyl ether	26.7	0.500	"	10.0	13.8	129	61.4-134	11.1	34.8	
Naphthalene	12.1	2.00	"	10.0	ND	121	42.2-144	15.1	41.3	
n-Propylbenzene	11.3	0.500	"	10.0	ND	113	61.2-131	19.5	26.1	
1,1,1,2-Tetrachloroethane	14.0	0.350	"	10.0	ND	140	48.8-162	16.2	34.7	
Tetrachloroethene	10.3	0.500	"	10.0	ND	103	62.3-123	0.976	30.4	
Toluene	11.5	0.500	"	10.0	ND	115	68.6-126	9.09	29.2	
1,2,3-Trichlorobenzene	11.2	2.00	"	10.0	ND	112	53.4-124	21.6	34.7	
1,2,4-Trichlorobenzene	11.3	2.00	"	10.0	ND	113	52.9-139	14.4	31.8	
1,1,1-Trichloroethane	11.0	0.500	"	10.0	ND	110	65.5-141	13.9	27.9	
1,1,2-Trichloroethane	12.3	0.160	"	10.0	ND	123	66.9-142	18.7	29	
Trichloroethene	10.9	0.500	"	10.0	ND	109	67.2-132	17.3	36.7	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/16/03 17:30

**WDNR Volatile Organic Compounds by Method 8021 - Quality Control  
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch 3090040 - EPA 5030B (P/T)</b>										
<b>Matrix Spike Dup (3090040-MSD1)</b>		<b>Source: W309077-02</b>		<b>Prepared: 09/11/03</b>	<b>Analyzed: 09/12/03</b>					
Trichlorofluoromethane	12.3	0.500	ug/l	10.0	ND	123	54.7-145	14.8	34.6	
1,2,4-Trimethylbenzene	12.3	1.00	"	10.0	ND	123	52.6-129	22.5	34.8	
1,3,5-Trimethylbenzene	12.1	1.00	"	10.0	ND	121	60.5-125	22.6	28.3	
Vinyl chloride	11.1	0.170	"	10.0	ND	111	59.3-132	23.0	28.2	
Total Xylenes	34.9	0.500	"	30.0	ND	116	62.1-124	19.5	27.8	
Surrogate: 1-Cl-4-FB (ELCD)	9.24		"	10.0		92.4	76.3-154			
Surrogate: 1-Cl-4-FB (PID)	9.29		"	10.0		92.9	71.1-137			



Sigma Environmental Services, Inc.  
220 E. Ryan Road  
Oak Creek WI, 53154

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
09/16/03 17:30

### 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.

Great Lakes Analytical--Buffalo Grove Wisconsin DNR Certification Lab ID: 999917160

Great Lakes Analytical--Buffalo Grove NELAP Primary Accreditation: Illinois #100261

Great Lakes Analytical--Buffalo Grove NELAP Secondary Accreditation: New Jersey #IL001

Great Lakes Analytical--Oak Creek, WI Wisconsin DNR Certification Lab ID: 341000330



**CHAIN OF CUSTODY REPORT**

Client: <i>SIGMA ENVIRONMENTAL</i>			Bill To:			TAT: <u>STD</u> 4 DAY 3 DAY 2 DAY 1 DAY < 24 HRS.													
Address: <i>220 E. RYAN ROAD</i>			Address: <i>same</i>			<input type="checkbox"/> YES - TAT is critical		DATE RESULTS NEEDED:											
<i>DAK CREEK, WI</i>						Received: <input checked="" type="checkbox"/> ice		Temp. Upon Receipt: <i>8</i>											
Report to: <i>MARTY</i>		Phone #: <i>(414) 768-7144</i>	State & Program: <i>WI</i>		Phone #: ( )	Deliverable Package: <input checked="" type="checkbox"/> STD <input type="checkbox"/> Other		Delivery Method: GLA <input type="checkbox"/> Client <input checked="" type="checkbox"/> Shipped <input type="checkbox"/> Courier											
E-mail: <i>NESSMAN</i>		Fax #: <i>(414) 768-7158</i>			Fax #: ( )														
Project Name: <i>FRITZKE COLONY DRY CLEANERS</i>			# of Bottles Preservative Used			DO NOT DRY-WEIGHT CORRECT RESULTS SAMPLES FIELD FILTERED <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO			ANALYSIS TYPE			SAMPLE CONTROL		LABORATORY ID NUMBER					
Project #/PO#: <i>7029</i>																			
Sampler: <i>TOM MCCOY</i>																			
FIELD ID, LOCATION			DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	MeOH	NaHSO4	HCl	HNO3	H2SO4	NaOH	NONE	TOTAL # OF BOTTLES						
1	<i>MW-1</i>		<i>9/9/03</i>	<i>9:45</i>	<i>WATER</i>		<i>3</i>						<i>3</i>	<i>X</i>					<i>W309082-01</i>
	PID:																		
2	<i>MW-2</i>		<i>9/9/03</i>	<i>9:05</i>	<i>WATER</i>		<i>3</i>						<i>3</i>	<i>X</i>					<i>02</i>
	PID:																		
3	<i>MW-3</i>		<i>9/9/03</i>	<i>8:30</i>	<i>WATER</i>		<i>3</i>						<i>3</i>	<i>X</i>					<i>03</i>
	PID:																		
4	<i>DUPLICATE</i>		<i>9/9/03</i>	<i>-</i>	<i>WATER</i>		<i>3</i>						<i>3</i>	<i>X</i>					<i>04</i>
	PID:																		
5	<i>EQUIPMENT BLANK</i>		<i>9/9/03</i>	<i>-</i>	<i>WATER</i>		<i>2</i>						<i>2</i>	<i>X</i>					<i>05</i>
	PID:																		
6	<i>TRIP BLANK</i>		<i>-</i>	<i>-</i>	<i>WATER</i>		<i>1</i>						<i>1</i>	<i>X</i>					<i>06</i>
	PID:																		
7																			
	PID:																		
8																			
	PID:																		
9																			
	PID:																		
10																			
	PID:																		
RELINQUISHED <i>[Signature]</i>			<i>9/9/03</i>	RECEIVED <i>[Signature]</i>			<i>9/9/03</i>	RELINQUISHED			DATE	RECEIVED			DATE				
			<i>3:50</i>				<i>12:50</i>				TIME				TIME				
RELINQUISHED			DATE	RECEIVED			DATE	RELINQUISHED			DATE	RECEIVED			DATE				
			TIME				TIME				TIME				TIME				

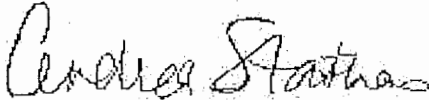
30 January 2004

Marty Nessman  
Sigma Environmental Services, Inc.  
1300 W. Canal Street  
Milwaukee, WI 53233  
RE: Fritzke

Enclosed are the results of analyses for samples received by the laboratory on 01/23/04. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

**Great Lakes Analytical**

A handwritten signature in cursive script that reads "Andrea Stathas".

Andrea Stathas  
Project Manager



Sigma Environmental Services, Inc.  
1300 W. Canal Street  
Milwaukee, WI 53233

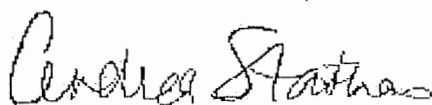
Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
01/30/04 16:25

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
GP-12 6-8	W401248-01	Soil	01/23/04 08:30	01/23/04 16:45
GP-13 6-8	W401248-02	Soil	01/23/04 09:30	01/23/04 16:45
GP-14 2-4	W401248-03	Soil	01/23/04 10:30	01/23/04 16:45
TRIP	W401248-04	MeOH Blank	01/23/04 08:00	01/23/04 16:45
GP-12 10-12	W401248-05	Soil	01/23/04 09:00	01/23/04 16:45
GP-13 10-12	W401248-06	Soil	01/23/04 10:00	01/23/04 16:45
GP-14 10-12	W401248-07	Soil	01/23/04 11:00	01/23/04 16:45

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

*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.*

Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

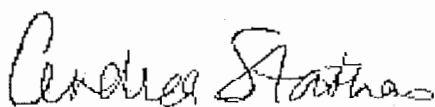
Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-12 6-8 (W401248-01) Soil Sampled: 01/23/04 08:30 Received: 01/23/04 16:45									
Benzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/28/04	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	"	"	"	"	"	"	G14
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	129	25.0	"	"	"	"	"	"	
Toluene	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting		Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit	Units						
GP-12 6-8 (W401248-01) Soil Sampled: 01/23/04 08:30 Received: 01/23/04 16:45 <span style="float:right">QC</span>									
1,2,3-Trichlorobenzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/28/04	EPA 8260B	
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	"	"	"	"	"	"	G14
Total Xylenes	ND	25.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		183 %	70-130		"	"	"	"	H
Surrogate: Dibromofluoromethane		145 %	70-130		"	"	"	"	H
Surrogate: 4-Bromofluorobenzene		80.3 %	70-130		"	"	"	"	
Surrogate: Toluene-d8		93.4 %	70-130		"	"	"	"	
GP-13 6-8 (W401248-02) Soil Sampled: 01/23/04 09:30 Received: 01/23/04 16:45 <span style="float:right">QC</span>									
Benzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/28/04	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	"	"	"	"	"	"	G14
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-13 6-8 (W401248-02) Soil Sampled: 01/23/04 09:30 Received: 01/23/04 16:45									
trans-1,2-Dichloroethene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/28/04	EPA 8260B	
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	676	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	53.4	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	"	"	"	"	"	"	G14
Total Xylenes	ND	25.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		152 %		70-130	"	"	"	"	H
Surrogate: Dibromofluoromethane		125 %		70-130	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		85.3 %		70-130	"	"	"	"	
Surrogate: Toluene-d8		99.7 %		70-130	"	"	"	"	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-14 2-4 (W401248-03) Soil Sampled: 01/23/04 10:30 Received: 01/23/04 16:45									
Benzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/28/04	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	"	"	"	"	"	"	G14
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	303	25.0	"	"	"	"	"	"	
Toluene	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
1300 W. Canal Street  
Milwaukee, WI 53233

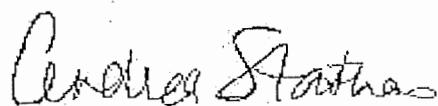
Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-14 2-4 (W401248-03) Soil Sampled: 01/23/04 10:30 Received: 01/23/04 16:45									
1,2,3-Trichlorobenzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/28/04	EPA 8260B	
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	"	"	"	"	"	"	G14
Total Xylenes	ND	25.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		147 %	70-130	"	"	"	"	"	H
Surrogate: Dibromofluoromethane		119 %	70-130	"	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		82.2 %	70-130	"	"	"	"	"	
Surrogate: Toluene-d8		93.1 %	70-130	"	"	"	"	"	
TRIP (W401248-04) MeOH Blank Sampled: 01/23/04 08:00 Received: 01/23/04 16:45									
Benzene	ND	25.0	ug/l	50	4010111	01/28/04	01/28/04	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	"	"	"	"	"	"	G14
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	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233


Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
TRIP (W401248-04) MeOH Blank Sampled: 01/23/04 08:00 Received: 01/23/04 16:45									
trans-1,2-Dichloroethene	ND	25.0	ug/l	50	4010111	01/28/04	01/28/04	EPA 8260B	
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	"	"	"	"	"	"	
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	"	"	"	"	"	"	G14
Total Xylenes	ND	25.0	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		150 %		70-130	"	"	"	"	H
Surrogate: 1,2-Dichloroethane-d4		189 %		70-130	"	"	"	"	H
Surrogate: Toluene-d8		120 %		70-130	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		102 %		70-130	"	"	"	"	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-12 10-12 (W401248-05) Soil	Sampled: 01/23/04 09:00	Received: 01/23/04 16:45							QC
Benzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/29/04	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	"	"	"	"	"	"	G14
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	41.6	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"	G14
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	"	"	"	"	"	"	
1,1,1,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"	
Tetrachloroethene	7190	25.0	"	"	"	"	"	"	
Toluene	ND	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

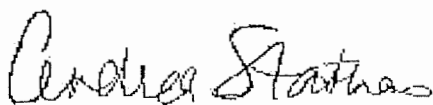
Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit	Units							
GP-12 10-12 (W401248-05) Soil Sampled: 01/23/04 09:00 Received: 01/23/04 16:45 QC										
1,2,3-Trichlorobenzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/29/04	EPA 8260B		
1,2,4-Trichlorobenzene	ND	25.0	"	"	"	"	"	"		
1,1,1-Trichloroethane	ND	25.0	"	"	"	"	"	"		
1,1,2-Trichloroethane	ND	25.0	"	"	"	"	"	"		
Trichloroethene	68.1	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	"	"	"	"	"	"		G14
Total Xylenes	ND	25.0	"	"	"	"	"	"		
Surrogate: 1,2-Dichloroethane-d4		149 %		70-130	"	"	"	"		H
Surrogate: Dibromofluoromethane		125 %		70-130	"	"	"	"		
Surrogate: 4-Bromofluorobenzene		85.3 %		70-130	"	"	"	"		
Surrogate: Toluene-d8		99.4 %		70-130	"	"	"	"		
GP-13 10-12 (W401248-06) Soil Sampled: 01/23/04 10:00 Received: 01/23/04 16:45 QC										
Benzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/29/04	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	"	"	"	"	"	"		G14
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	"	"	"	"	"	"		

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

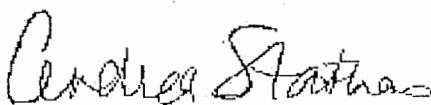
Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
GP-13 10-12 (W401248-06) Soil	Sampled: 01/23/04 10:00	Received: 01/23/04 16:45								QC
trans-1,2-Dichloroethene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/29/04	EPA 8260B		
1,2-Dichloropropane	ND	25.0	"	"	"	"	"	"		G14
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	48.1	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	"	"	"	"	"	"		G14
Total Xylenes	ND	25.0	"	"	"	"	"	"		
Surrogate: 1,2-Dichloroethane-d4		123 %		70-130	"	"	"	"		
Surrogate: Dibromofluoromethane		96.1 %		70-130	"	"	"	"		
Surrogate: 4-Bromofluorobenzene		83.0 %		70-130	"	"	"	"		
Surrogate: Toluene-d8		94.2 %		70-130	"	"	"	"		

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

WDNR Volatile Organic Compounds by Method 8260  
 Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		Limit								
GP-14 10-12 (W401248-07) Soil Sampled: 01/23/04 11:00 Received: 01/23/04 16:45										
Benzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/30/04	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	"	"	"	"	"	"		G14
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	"	"	"	"	"	"		
1,1,1,2-Tetrachloroethane	ND	25.0	"	"	"	"	"	"		
Tetrachloroethene	ND	25.0	"	"	"	"	"	"		
Toluene	ND	25.0	"	"	"	"	"	"		

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc. 1300 W. Canal Street Milwaukee, WI 53233	Project: Fritzke Project Number: 7029 Project Manager: Marty Nessman	Reported: 01/30/04 16:25
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**WDNR Volatile Organic Compounds by Method 8260**  
**Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-14 10-12 (W401248-07) Soil    Sampled: 01/23/04 11:00    Received: 01/23/04 16:45 <span style="float: right;">QC</span>									
1,2,3-Trichlorobenzene	ND	25.0	ug/kg dry	50	4010110	01/28/04	01/30/04	EPA 8260B	
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	"	"	"	"	"	"	G14
Total Xylenes	ND	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		<i>153 %</i>	<i>70-130</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	<i>H</i>
<i>Surrogate: Dibromofluoromethane</i>		<i>123 %</i>	<i>70-130</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	
<i>Surrogate: 4-Bromofluorobenzene</i>		<i>87.6 %</i>	<i>70-130</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	
<i>Surrogate: Toluene-d8</i>		<i>109 %</i>	<i>70-130</i>		<i>"</i>	<i>"</i>	<i>"</i>	<i>"</i>	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
1300 W. Canal Street  
Milwaukee, WI 53233

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
01/30/04 16:25

Percent Solids  
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
GP-12 6-8 (W401248-01) Soil Sampled: 01/23/04 08:30 Received: 01/23/04 16:45									
% Solids	81.9	0.200	%	1	4010101	01/26/04	01/27/04	5035 7.5	
GP-13 6-8 (W401248-02) Soil Sampled: 01/23/04 09:30 Received: 01/23/04 16:45									
% Solids	80.5	0.200	%	1	4010101	01/26/04	01/27/04	5035 7.5	
GP-14 2-4 (W401248-03) Soil Sampled: 01/23/04 10:30 Received: 01/23/04 16:45									
% Solids	71.2	0.200	%	1	4010101	01/26/04	01/27/04	5035 7.5	
GP-12 10-12 (W401248-05) Soil Sampled: 01/23/04 09:00 Received: 01/23/04 16:45									
% Solids	69.7	0.200	%	1	4010101	01/26/04	01/27/04	5035 7.5	
GP-13 10-12 (W401248-06) Soil Sampled: 01/23/04 10:00 Received: 01/23/04 16:45									
% Solids	81.1	0.200	%	1	4010101	01/26/04	01/27/04	5035 7.5	
GP-14 10-12 (W401248-07) Soil Sampled: 01/23/04 11:00 Received: 01/23/04 16:45									
% Solids	81.2	0.200	%	1	4010101	01/26/04	01/27/04	5035 7.5	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

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 4010110 - EPA 5030B [MeOH]

Blank (4010110-BLK1)

Prepared & Analyzed: 01/28/04

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	"							G14
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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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

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 4010110 - EPA 5030B [MeOH]

Prepared & Analyzed: 01/28/04

Blank (4010110-BLK1)										
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	"							G14
Total Xylenes	ND	25.0	"							
Surrogate: 1,2-Dichloroethane-d4	4820		"	2500		193	70-130			H
Surrogate: Dibromofluoromethane	3800		"	2500		152	70-130			H
Surrogate: 4-Bromofluorobenzene	2360		"	2500		94.4	70-130			
Surrogate: Toluene-d8	3050		"	2500		122	70-130			

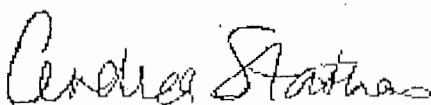
LCS (4010110-BS1)

Prepared: 01/28/04 Analyzed: 01/30/04

Benzene	1120	25.0	ug/kg wet	1000		112	70-130			
Bromobenzene	1180	25.0	"	1000		118	70-130			
Bromodichloromethane	1140	25.0	"	1000		114	70-130			
n-Butylbenzene	1080	25.0	"	1000		108	70-130			
sec-Butylbenzene	1070	25.0	"	1000		107	70-130			
tert-Butylbenzene	1080	25.0	"	1000		108	70-130			
Carbon tetrachloride	1160	25.0	"	1000		116	70-130			
Chlorobenzene	990	25.0	"	1000		99.0	70-130			
Chloroethane	1290	25.0	"	1000		129	70-130			
Chloroform	1530	25.0	"	1000		153	70-130			H G14
Chloromethane	1220	25.0	"	1000		122	70-130			
2-Chlorotoluene	1130	25.0	"	1000		113	70-130			
4-Chlorotoluene	1120	25.0	"	1000		112	70-130			
Dibromochloromethane	1020	25.0	"	1000		102	70-130			
1,2-Dibromo-3-chloropropane	1030	25.0	"	1000		103	70-130			

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.



Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzke  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

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 4010110 - EPA 5030B [MeOH]

LCS (4010110-BS1)

Prepared: 01/28/04 Analyzed: 01/30/04

1,2-Dibromoethane	996	25.0	ug/kg wet	1000		99.6	70-130			
1,2-Dichlorobenzene	1040	25.0	"	1000		104	70-130			
1,3-Dichlorobenzene	1000	25.0	"	1000		100	70-130			
1,4-Dichlorobenzene	968	25.0	"	1000		96.8	70-130			
Dichlorodifluoromethane	818	25.0	"	1000		81.8	70-130			
1,1-Dichloroethane	1560	25.0	"	1000		156	70-130			H
1,2-Dichloroethane	1650	25.0	"	1000		165	70-130			H
1,1-Dichloroethene	1050	25.0	"	1000		105	70-130			
cis-1,2-Dichloroethene	1270	25.0	"	1000		127	70-130			
trans-1,2-Dichloroethene	1180	25.0	"	1000		118	70-130			
1,2-Dichloropropane	1120	25.0	"	1000		112	70-130			
1,3-Dichloropropane	1120	25.0	"	1000		112	70-130			
2,2-Dichloropropane	1430	25.0	"	1000		143	70-130			H
Di-isopropyl ether	1530	25.0	"	1000		153	70-130			H
Ethylbenzene	1060	25.0	"	1000		106	70-130			
Hexachlorobutadiene	1030	25.0	"	1000		103	70-130			
Isopropylbenzene	1030	25.0	"	1000		103	70-130			
p-Isopropyltoluene	1030	25.0	"	1000		103	70-130			
Methylene chloride	1380	100	"	1000		138	70-130			H
Methyl tert-butyl ether	1430	25.0	"	1000		143	70-130			H
Naphthalene	970	25.0	"	1000		97.0	70-130			
n-Propylbenzene	1070	25.0	"	1000		107	70-130			
1,1,1,2-Tetrachloroethane	1040	25.0	"	1000		104	70-130			
Tetrachloroethene	842	25.0	"	1000		84.2	70-130			
Toluene	1000	25.0	"	1000		100	70-130			
1,2,3-Trichlorobenzene	985	25.0	"	1000		98.5	70-130			
1,2,4-Trichlorobenzene	888	25.0	"	1000		88.8	70-130			
1,1,1-Trichloroethane	1560	25.0	"	1000		156	70-130			H
1,1,2-Trichloroethane	999	25.0	"	1000		99.9	70-130			
Trichloroethene	832	25.0	"	1000		83.2	70-130			
Trichlorofluoromethane	1410	25.0	"	1000		141	70-130			H
1,2,4-Trimethylbenzene	1110	25.0	"	1000		111	70-130			
1,3,5-Trimethylbenzene	1090	25.0	"	1000		109	70-130			
Vinyl chloride	1460	25.0	"	1000		146	70-130			H G14
Total Xylenes	3040	25.0	"	3000		101	70-130			

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager



Sigma Environmental Services, Inc.  
1300 W. Canal Street  
Milwaukee, WI 53233

Project: Fritzsche  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
01/30/04 16:25

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 4010110 - EPA 5030B [MeOH]

LCS (4010110-BS1)

Prepared: 01/28/04 Analyzed: 01/30/04

Surrogate: 1,2-Dichloroethane-d4	4610		ug/kg wet	2500		184	70-130			H
Surrogate: Dibromofluoromethane	3520		"	2500		141	70-130			H
Surrogate: 4-Bromofluorobenzene	2340		"	2500		93.6	70-130			
Surrogate: Toluene-d8	2710		"	2500		108	70-130			

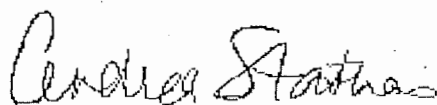
LCS Dup (4010110-BSD1)

Prepared: 01/28/04 Analyzed: 01/30/04

Benzene	1380	25.0	ug/kg wet	1000		138	70-130	20.8	20	HH
Bromobenzene	1160	25.0	"	1000		116	70-130	1.71	20	
Bromodichloromethane	1380	25.0	"	1000		138	70-130	19.0	20	H
n-Butylbenzene	1060	25.0	"	1000		106	70-130	1.87	20	
sec-Butylbenzene	1070	25.0	"	1000		107	70-130	0.00	20	
tert-Butylbenzene	1110	25.0	"	1000		111	70-130	2.74	20	
Carbon tetrachloride	1400	25.0	"	1000		140	70-130	18.8	20	H
Chlorobenzene	984	25.0	"	1000		98.4	70-130	0.608	20	
Chloroethane	1480	25.0	"	1000		148	70-130	13.7	20	H
Chloroform	1600	25.0	"	1000		160	70-130	4.47	20	H G14
Chloromethane	1420	25.0	"	1000		142	70-130	15.2	20	H
2-Chlorotoluene	1140	25.0	"	1000		114	70-130	0.881	20	
4-Chlorotoluene	1130	25.0	"	1000		113	70-130	0.889	20	
Dibromochloromethane	966	25.0	"	1000		96.6	70-130	5.44	20	
1,2-Dibromo-3-chloropropane	930	25.0	"	1000		93.0	70-130	10.2	20	
1,2-Dibromoethane	932	25.0	"	1000		93.2	70-130	6.64	20	
1,2-Dichlorobenzene	1030	25.0	"	1000		103	70-130	0.966	20	
1,3-Dichlorobenzene	988	25.0	"	1000		98.8	70-130	1.21	20	
1,4-Dichlorobenzene	977	25.0	"	1000		97.7	70-130	0.925	20	
Dichlorodifluoromethane	958	25.0	"	1000		95.8	70-130	15.8	20	
1,1-Dichloroethane	1630	25.0	"	1000		163	70-130	4.39	20	H
1,2-Dichloroethane	1580	25.0	"	1000		158	70-130	4.33	20	H
1,1-Dichloroethene	1210	25.0	"	1000		121	70-130	14.2	20	
cis-1,2-Dichloroethene	1330	25.0	"	1000		133	70-130	4.62	20	H
trans-1,2-Dichloroethene	1260	25.0	"	1000		126	70-130	6.56	20	
1,2-Dichloropropane	1280	25.0	"	1000		128	70-130	13.3	20	
1,3-Dichloropropane	1050	25.0	"	1000		105	70-130	6.45	20	
2,2-Dichloropropane	1400	25.0	"	1000		140	70-130	2.12	20	H
Di-isopropyl ether	1550	25.0	"	1000		155	70-130	1.30	20	H
Ethylbenzene	1080	25.0	"	1000		108	70-130	1.87	20	

Great Lakes Analytical--Oak Creek

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Andrea Stathas, Project Manager

Sigma Environmental Services, Inc.  
 1300 W. Canal Street  
 Milwaukee, WI 53233

Project: Fritzsche  
 Project Number: 7029  
 Project Manager: Marty Nessman

Reported:  
 01/30/04 16:25

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 4010110 - EPA 5030B [MeOH]										
LCS Dup (4010110-BSD1) Prepared: 01/28/04 Analyzed: 01/30/04										
Hexachlorobutadiene	1000	25.0	ug/kg wet	1000		100	70-130	2.96	20	
Isopropylbenzene	1030	25.0	"	1000		103	70-130	0.00	20	
p-Isopropyltoluene	1040	25.0	"	1000		104	70-130	0.966	20	
Methylene chloride	1430	100	"	1000		143	70-130	3.56	20	H
Methyl tert-butyl ether	1390	25.0	"	1000		139	70-130	2.84	20	H
Naphthalene	903	25.0	"	1000		90.3	70-130	7.15	20	
n-Propylbenzene	1090	25.0	"	1000		109	70-130	1.85	20	
1,1,2,2-Tetrachloroethane	978	25.0	"	1000		97.8	70-130	6.14	20	
Tetrachloroethene	818	25.0	"	1000		81.8	70-130	2.89	20	
Toluene	1020	25.0	"	1000		102	70-130	1.98	20	
1,2,3-Trichlorobenzene	939	25.0	"	1000		93.9	70-130	4.78	20	
1,2,4-Trichlorobenzene	894	25.0	"	1000		89.4	70-130	0.673	20	
1,1,1-Trichloroethane	1590	25.0	"	1000		159	70-130	1.90	20	H
1,1,2-Trichloroethane	958	25.0	"	1000		95.8	70-130	4.19	20	
Trichloroethene	1020	25.0	"	1000		102	70-130	20.3	20	H
Trichlorofluoromethane	1580	25.0	"	1000		158	70-130	11.4	20	H
1,2,4-Trimethylbenzene	1120	25.0	"	1000		112	70-130	0.897	20	
1,3,5-Trimethylbenzene	1100	25.0	"	1000		110	70-130	0.913	20	
Vinyl chloride	1550	25.0	"	1000		155	70-130	5.98	20	H G14
Total Xylenes	3040	25.0	"	3000		101	70-130	0.00	20	
Surrogate: 1,2-Dichloroethane-d4	4470		"	2500		179	70-130			H
Surrogate: Dibromofluoromethane	3490		"	2500		140	70-130			H
Surrogate: 4-Bromofluorobenzene	2290		"	2500		91.6	70-130			
Surrogate: Toluene-d8	2810		"	2500		112	70-130			

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
1300 W. Canal Street  
Milwaukee, WI 53233

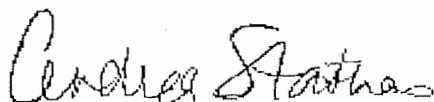
Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
01/30/04 16:25

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
<b>Batch 4010101 - Percent Solids</b>										
<b>Blank (4010101-BLK1)</b>					Prepared: 01/26/04 Analyzed: 01/27/04					
% Solids	ND	0.200	%							
<b>Duplicate (4010101-DUP1)</b>					Source: W401228-01 Prepared: 01/26/04 Analyzed: 01/27/04					
% Solids	81.2	0.200	%		81.5			0.369	20	

Great Lakes Analytical--Oak Creek



Andrea Stathas, Project Manager

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Sigma Environmental Services, Inc.  
1300 W. Canal Street  
Milwaukee, WI 53233

Project: Fritzke  
Project Number: 7029  
Project Manager: Marty Nessman

Reported:  
01/30/04 16:25

### Notes and Definitions

- 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.

Great Lakes Analytical--Buffalo Grove Wisconsin DNR Certification Lab ID: 999917160

Great Lakes Analytical--Buffalo Grove NELAP Primary Accreditation: Illinois #100261

Great Lakes Analytical--Buffalo Grove 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

Note: For analyses that require NELAP accreditation, 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--Oak Creek



Andrea Stathas, Project Manager

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# 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: <u>Sigma</u>		Bill To:		TAT: STD. 4 DAY 3 DAY 2 DAY 1 DAY < 24 HRS.	
Address: <u>1300 West Canal</u>		Address:		<input type="checkbox"/> YES - TAT is critical <input type="checkbox"/> NO - TAT is not critical DATE RESULTS NEEDED:	
<u>Milwaukee, WI</u>				Received: <input type="checkbox"/> Ice <input checked="" type="checkbox"/> Refrigerator <input type="checkbox"/> ambient Temp. Upon Receipt: <u>8</u>	
Report to: <u>Marty N</u>	Phone #: ( )	State & Program:	Phone #: ( )	Deliverable Package: <input type="checkbox"/> STD <input type="checkbox"/> Other	Delivery Method: GLA <input checked="" type="checkbox"/> Client <input type="checkbox"/> Shipped <input type="checkbox"/> Courier
E-mail: <u>Marty N</u>	Fax #: ( )		Fax #: ( )		

Project Name:	Project #/PO#:	Sampler:	FIELD ID, LOCATION	DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	# of Bottles Preservative Used							TOTAL # OF BOTTLES	DO NOT DRINK WEIGHT CORRECT RESULTS SAMPLES FIELD FILTERED <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	CRACKED/BROKEN IMPROPERLY SEALED	LABORATORY ID NUMBER
							MeOH	NaHSO4	HCl	HNO3	H2SO4	NaOH	NONE				
7029	Fitzke	Joe Sikala															
1	GP-12	6-8	PID:	1-23-04	8:30	soil											W401248-01
2	GP-13	6-8	PID:		9:56	soil											-02
3	GP-14	2-4	PID:		10:50	soil											-03
4	Trip		PID:		8:00												-04
5	GP-12	10-12	PID:		9:00	soil											-05
6	GP-13	10-12	PID:		10:00	soil											-06
7	GP-14	10-12	PID:		11:00	soil											-07
8			PID:														
9			PID:														
10			PID:														
RELINQUISHED	<u>Marty N</u>	1-23-04	12:00	RECEIVED	<u>Mike Rehm</u>	1/23/04	14:30	RELINQUISHED	<u>Mike Rehm</u>	1/23/04	16:45	RECEIVED	<u>Angela Baran</u>	1/23/04	16:45		
RELINQUISHED				RECEIVED				RELINQUISHED				RECEIVED					

March 03, 2006

Client: United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227

Work Order: WPB0800  
Project Name: Colony  
Project Number: 04026

Attn: Mr. Timothy Anderson

Date Received: 02/23/06

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
B-15 7-8'	WPB0800-01	02/21/06 10:15
B-15 12-13'	WPB0800-02	02/21/06 10:30
B-16 5-6'	WPB0800-03	02/21/06 11:00
B-16 10-12'	WPB0800-04	02/21/06 11:15

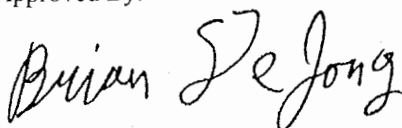
Samples were received into laboratory at a temperature of 4 °C.

Wisconsin Certification Number: 128053530, DATCP #266

The Chain of Custody, 1 page, is included and is 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 Analytical - Watertown  
Brian DeJong For Warren L. Topel  
Project Manager

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WPB0800  
 Project: Colony  
 Project Number: 04026

Received: 02/23/06  
 Reported: 03/03/06 10:14

## ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
<b>Sample ID: WPB0800-01 (B-15 7-8' - Solid/Soil)</b>						<b>Sampled: 02/21/06 10:15</b>		
General Chemistry Parameters								
% Solids	88		%	NA	1	02/24/06 23:59	ecl 6020655	SW 5035
VOCs by SW8260B								
Benzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Bromobenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Bromochloromethane	<40		ug/kg dry	35	1	03/01/06 17:48	LG 6030011	SW 8260B
Bromodichloromethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Bromoform	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	03/01/06 17:48	LG 6030011	SW 8260B
n-Butylbenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
sec-Butylbenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
tert-Butylbenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Carbon Tetrachloride	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Chlorobenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Chlorodibromomethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Chloroethane	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
Chloroform	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Chloromethane	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
2-Chlorotoluene	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
4-Chlorotoluene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,2-Dibromo-3-chloropropane	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
1,2-Dibromoethane (EDB)	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Dibromomethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,2-Dichlorobenzene	<34		ug/kg dry	30	1	03/01/06 17:48	LG 6030011	SW 8260B
1,3-Dichlorobenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,4-Dichlorobenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Dichlorodifluoromethane	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
1,1-Dichloroethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,2-Dichloroethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,1-Dichloroethene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
cis-1,2-Dichloroethene	200		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
trans-1,2-Dichloroethene	170		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,2-Dichloropropane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,3-Dichloropropane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
2,2-Dichloropropane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,1-Dichloropropene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
cis-1,3-Dichloropropene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
trans-1,3-Dichloropropene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
2,3-Dichloropropene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Isopropyl Ether	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Ethylbenzene	59		ug/kg dry	25	1	03/02/06 14:45	EML 6030056	SW 8260B
Hexachlorobutadiene	<40		ug/kg dry	35	1	03/01/06 17:48	LG 6030011	SW 8260B
Isopropylbenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
p-Isopropyltoluene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Methylene Chloride	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
Methyl tert-Butyl Ether	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Naphthalene	<57		ug/kg dry	50	1	03/01/06 17:48	LG 6030011	SW 8260B
n-Propylbenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
Styrene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WPB0800  
Project: Colony  
Project Number: 04026

Received: 02/23/06  
Reported: 03/03/06 10:14

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method	
						Sampled: 02/21/06 10:15			
Sample ID: WPB0800-01 (B-15 7-8' - Solid/Soil) - cont.									
VOCs by SW8260B - cont.									
1,1,2,2-Tetrachloroethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
Tetrachloroethene	290		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
Toluene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
1,2,3-Trichlorobenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
1,2,4-Trichlorobenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
1,1,1-Trichloroethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
1,1,2-Trichloroethane	<40		ug/kg dry	35	1	03/01/06 17:48	LG 6030011	SW 8260B	
Trichloroethene	430		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
Trichlorofluoromethane	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
1,2,3-Trichloropropane	<86		ug/kg dry	75	1	03/01/06 17:48	LG 6030011	SW 8260B	
1,2,4-Trimethylbenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
1,3,5-Trimethylbenzene	<29		ug/kg dry	25	1	03/01/06 17:48	LG 6030011	SW 8260B	
Vinyl chloride	<40		ug/kg dry	35	1	03/01/06 17:48	LG 6030011	SW 8260B	
Xylenes, total	<97		ug/kg dry	85	1	03/02/06 14:45	EML 6030056	SW 8260B	
Surr: Dibromofluoromethane (82-112%)	92 %								
Surr: Dibromofluoromethane (82-112%)	104 %								
Surr: Toluene-d8 (91-106%)	98 %								
Surr: Toluene-d8 (91-106%)	95 %								
Surr: 4-Bromofluorobenzene (89-110%)	98 %								
Surr: 4-Bromofluorobenzene (89-110%)	98 %								

Sample ID: WPB0800-02 (B-15 12-13' - Solid/Soil)

Sampled: 02/21/06 10:30

General Chemistry Parameters

% Solids	90	%	NA	1	02/24/06 23:59	ecl	6020655	SW 5035	
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Bromobenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Bromochloromethane	<39		ug/kg dry	35	1	03/01/06 18:18	LG 6030011	SW 8260B	
Bromodichloromethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Bromoform	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B	
Bromomethane	<110		ug/kg dry	100	1	03/01/06 18:18	LG 6030011	SW 8260B	
n-Butylbenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
sec-Butylbenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
tert-Butylbenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Carbon Tetrachloride	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Chlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Chlorodibromomethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Chloroethane	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B	
Chloroform	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Chloromethane	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B	
2-Chlorotoluene	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B	
4-Chlorotoluene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B	
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Dibromomethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
1,2-Dichlorobenzene	<33		ug/kg dry	30	1	03/01/06 18:18	LG 6030011	SW 8260B	
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
Dichlorodifluoromethane	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B	
1,1-Dichloroethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	
1,2-Dichloroethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B	



United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WPB0800  
 Project: Colony  
 Project Number: 04026

Received: 02/23/06  
 Reported: 03/03/06 10:14

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
<b>Sample ID: WPB0800-02 (B-15 12-13' - Solid/Soil) - cont.</b>						<b>Sampled: 02/21/06 10:30</b>		
VOCs by SW8260B - cont.								
1,1-Dichloroethene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Ethylbenzene	42		ug/kg dry	25	1	03/02/06 15:15	EML 6030056	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	03/01/06 18:18	LG 6030011	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	03/01/06 18:18	LG 6030011	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Styrene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Toluene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	03/01/06 18:18	LG 6030011	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,2,3-Trichloropropane	<84		ug/kg dry	75	1	03/01/06 18:18	LG 6030011	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	03/01/06 18:18	LG 6030011	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	03/01/06 18:18	LG 6030011	SW 8260B
Xylenes, total	<95		ug/kg dry	85	1	03/02/06 15:15	EML 6030056	SW 8260B
Surr: Dibromofluoromethane (82-112%)	90 %							
Surr: Dibromofluoromethane (82-112%)	94 %							
Surr: Toluene-d8 (91-106%)	101 %							
Surr: Toluene-d8 (91-106%)	99 %							
Surr: 4-Bromofluorobenzene (89-110%)	97 %							
Surr: 4-Bromofluorobenzene (89-110%)	97 %							

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WPB0800  
Project: Colony  
Project Number: 04026

Received: 02/23/06  
Reported: 03/03/06 10:14

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method	
<b>Sample ID: WPB0800-03 (B-16 5-6' - Solid/Soil)</b>						<b>Sampled: 02/21/06 11:00</b>			
General Chemistry Parameters									
% Solids	88		%	NA	1	02/24/06 23:59	ecl 6020655	SW 5035	
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Bromobenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Bromochloromethane	<40		ug/kg dry	35	1	03/01/06 18:48	LG 6030011	SW 8260B	
Bromodichloromethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Bromoform	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
Bromomethane	<110		ug/kg dry	100	1	03/01/06 18:48	LG 6030011	SW 8260B	
n-Butylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
sec-Butylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
tert-Butylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Carbon Tetrachloride	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Chlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Chlorodibromomethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Chloroethane	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
Chloroform	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Chloromethane	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
2-Chlorotoluene	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
4-Chlorotoluene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,2-Dibromo-3-chloropropane	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Dibromomethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,2-Dichlorobenzene	<34		ug/kg dry	30	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Dichlorodifluoromethane	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,1-Dichloroethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,2-Dichloroethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,1-Dichloroethene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,2-Dichloropropane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,3-Dichloropropane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
2,2-Dichloropropane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,1-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
2,3-Dichloropropene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Isopropyl Ether	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Ethylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Hexachlorobutadiene	<40		ug/kg dry	35	1	03/01/06 18:48	LG 6030011	SW 8260B	
Isopropylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
p-Isopropyltoluene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Methylene Chloride	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Naphthalene	<57		ug/kg dry	50	1	03/01/06 18:48	LG 6030011	SW 8260B	
n-Propylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Styrene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	
Tetrachloroethene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B	

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10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WPB0800  
Project: Colony  
Project Number: 04026

Received: 02/23/06  
Reported: 03/03/06 10:14

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
						Sampled: 02/21/06 11:00		
Sample ID: WPB0800-03 (B-16 5-6' - Solid/Soil) - cont.								
VOCs by SW8260B - cont.								
Toluene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
1,1,2-Trichloroethane	<40		ug/kg dry	35	1	03/01/06 18:48	LG 6030011	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
1,2,3-Trichloropropane	<85		ug/kg dry	75	1	03/01/06 18:48	LG 6030011	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	03/01/06 18:48	LG 6030011	SW 8260B
Vinyl chloride	<40		ug/kg dry	35	1	03/01/06 18:48	LG 6030011	SW 8260B
Xylenes, total	<96		ug/kg dry	85	1	03/01/06 18:48	LG 6030011	SW 8260B
Surr: Dibromofluoromethane (82-112%)	94 %							
Surr: Toluene-d8 (91-106%)	102 %							
Surr: 4-Bromofluorobenzene (89-110%)	98 %							

Sample ID: WPB0800-04 (B-16 10-12' - Solid/Soil)								
General Chemistry Parameters								
% Solids	84		%	NA	1	02/24/06 23:59	ecl 6020655	SW 5035
VOCs by SW8260B								
Benzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Bromochloromethane	<41		ug/kg dry	35	1	03/01/06 19:17	LG 6030011	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Bromoform	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	03/01/06 19:17	LG 6030011	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Chloroethane	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
Chloroform	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Chloromethane	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
2-Chlorotoluene	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2-Dibromo-3-chloropropane	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2-Dichlorobenzene	<36		ug/kg dry	30	1	03/01/06 19:17	LG 6030011	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Dichlorodifluoromethane	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2-Dichloroethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
cis-1,2-Dichloroethene	62		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B

United Engineering Consultants  
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 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WPB0800  
 Project: Colony  
 Project Number: 04026

Received: 02/23/06  
 Reported: 03/03/06 10:14

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
<b>Sample ID: WPB0800-04 (B-16 10-12' - Solid/Soil) - cont.</b>						<b>Sampled: 02/21/06 11:15</b>		
VOCs by SW8260B - cont.								
2,2-Dichloropropane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Ethylbenzene	87		ug/kg dry	25	1	03/02/06 15:45	EML 6030056	SW 8260B
Hexachlorobutadiene	<41		ug/kg dry	35	1	03/01/06 19:17	LG 6030011	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Methylene Chloride	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Naphthalene	<59		ug/kg dry	50	1	03/01/06 19:17	LG 6030011	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Styrene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Tetrachloroethene	50		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Toluene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,1,2-Trichloroethane	<41		ug/kg dry	35	1	03/01/06 19:17	LG 6030011	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Trichlorofluoromethane	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
1,2,3-Trichloropropane	<89		ug/kg dry	75	1	03/01/06 19:17	LG 6030011	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	03/01/06 19:17	LG 6030011	SW 8260B
Vinyl chloride	<41		ug/kg dry	35	1	03/01/06 19:17	LG 6030011	SW 8260B
Xylenes, total	140		ug/kg dry	85	1	03/02/06 15:45	EML 6030056	SW 8260B
Surr: Dibromofluoromethane (82-112%)	91 %							
Surr: Dibromofluoromethane (82-112%)	95 %							
Surr: Toluene-d8 (91-106%)	104 %							
Surr: Toluene-d8 (91-106%)	102 %							
Surr: 4-Bromofluorobenzene (89-110%)	99 %							
Surr: 4-Bromofluorobenzene (89-110%)	98 %							

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## LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
<b>VOCs by SW8260B</b>													
Benzene	6030011		ug/kg wet	N/A	25	<25							
Bromobenzene	6030011		ug/kg wet	N/A	25	<25							
Bromochloromethane	6030011		ug/kg wet	N/A	35	<35							
Bromodichloromethane	6030011		ug/kg wet	N/A	25	<25							
Bromoform	6030011		ug/kg wet	N/A	25	<50							
Bromomethane	6030011		ug/kg wet	N/A	100	<100							
n-Butylbenzene	6030011		ug/kg wet	N/A	25	<25							
sec-Butylbenzene	6030011		ug/kg wet	N/A	25	<25							
tert-Butylbenzene	6030011		ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	6030011		ug/kg wet	N/A	25	<25							
Chlorobenzene	6030011		ug/kg wet	N/A	25	<25							
Chlorodibromomethane	6030011		ug/kg wet	N/A	25	<25							
Chloroethane	6030011		ug/kg wet	N/A	50	<50							
Chloroform	6030011		ug/kg wet	N/A	25	<25							
Chloromethane	6030011		ug/kg wet	N/A	50	<50							
2-Chlorotoluene	6030011		ug/kg wet	N/A	50	<50							
4-Chlorotoluene	6030011		ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	6030011		ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	6030011		ug/kg wet	N/A	25	<25							
Dibromomethane	6030011		ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	6030011		ug/kg wet	N/A	25	<30							
1,3-Dichlorobenzene	6030011		ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	6030011		ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	6030011		ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	6030011		ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	6030011		ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	6030011		ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	6030011		ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	6030011		ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	6030011		ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	6030011		ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	6030011		ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	6030011		ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	6030011		ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	6030011		ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	6030011		ug/kg wet	N/A	25	<25							
Isopropyl Ether	6030011		ug/kg wet	N/A	25	<25							
Ethylbenzene	6030011		ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	6030011		ug/kg wet	N/A	35	<35							
Isopropylbenzene	6030011		ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	6030011		ug/kg wet	N/A	25	<25							
Methylene Chloride	6030011		ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	6030011		ug/kg wet	N/A	25	<25							
Naphthalene	6030011		ug/kg wet	N/A	50	<50							
n-Propylbenzene	6030011		ug/kg wet	N/A	25	<25							

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## LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
<b>VOCs by SW8260B</b>													
Styrene	6030011		ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	6030011		ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	6030011		ug/kg wet	N/A	25	<25							
Tetrachloroethene	6030011		ug/kg wet	N/A	25	<25							
Toluene	6030011		ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	6030011		ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	6030011		ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	6030011		ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	6030011		ug/kg wet	N/A	35	<35							
Trichloroethene	6030011		ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	6030011		ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	6030011		ug/kg wet	N/A	50	<75							
1,2,4-Trimethylbenzene	6030011		ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	6030011		ug/kg wet	N/A	25	<25							
Vinyl chloride	6030011		ug/kg wet	N/A	35	<35							
Xylenes, total	6030011		ug/kg wet	N/A	85	<85							
<i>Surrogate: Dibromofluoromethane</i>	<i>6030011</i>		ug/kg wet					87		82-112			
<i>Surrogate: Toluene-d8</i>	<i>6030011</i>		ug/kg wet					100		91-106			
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>6030011</i>		ug/kg wet					92		89-110			
Benzene	6030056		ug/kg wet	N/A	25	<25							
Bromobenzene	6030056		ug/kg wet	N/A	25	<25							
Bromochloromethane	6030056		ug/kg wet	N/A	35	<35							
Bromodichloromethane	6030056		ug/kg wet	N/A	25	<25							
Bromoform	6030056		ug/kg wet	N/A	25	<50							
Bromomethane	6030056		ug/kg wet	N/A	100	<100							
n-Butylbenzene	6030056		ug/kg wet	N/A	25	<25							
sec-Butylbenzene	6030056		ug/kg wet	N/A	25	<25							
tert-Butylbenzene	6030056		ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	6030056		ug/kg wet	N/A	25	<25							
Chlorobenzene	6030056		ug/kg wet	N/A	25	<25							
Chlorodibromomethane	6030056		ug/kg wet	N/A	25	<25							
Chloroethane	6030056		ug/kg wet	N/A	50	<50							
Chloroform	6030056		ug/kg wet	N/A	25	<25							
Chloromethane	6030056		ug/kg wet	N/A	50	<50							
2-Chlorotoluene	6030056		ug/kg wet	N/A	50	<50							
4-Chlorotoluene	6030056		ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	6030056		ug/kg wet	N/A	50	<50							LI,R2
1,2-Dibromoethane (EDB)	6030056		ug/kg wet	N/A	25	<25							
Dibromomethane	6030056		ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	6030056		ug/kg wet	N/A	25	<30							
1,3-Dichlorobenzene	6030056		ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	6030056		ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	6030056		ug/kg wet	N/A	50	<50							C9
1,1-Dichloroethane	6030056		ug/kg wet	N/A	25	<25							

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## LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike			MDL	MRL	Result	Dup %		Dup % REC	RPD	RPD	Limit	Q
		Result	Level	Units				Result	% REC					
VOCs by SW8260B														
1,2-Dichloroethane	6030056			ug/kg wet	N/A	25	<25							
1,1-Dichloroethane	6030056			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethane	6030056			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethane	6030056			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	6030056			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	6030056			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	6030056			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	6030056			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	6030056			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	6030056			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	6030056			ug/kg wet	N/A	25	<25							
Isopropyl Ether	6030056			ug/kg wet	N/A	25	<25							
Ethylbenzene	6030056			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	6030056			ug/kg wet	N/A	35	<35							
Isopropylbenzene	6030056			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	6030056			ug/kg wet	N/A	25	<25							
Methylene Chloride	6030056			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	6030056			ug/kg wet	N/A	25	<25							
Naphthalene	6030056			ug/kg wet	N/A	50	<50							
n-Propylbenzene	6030056			ug/kg wet	N/A	25	<25							
Styrene	6030056			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	6030056			ug/kg wet	N/A	25	<25							
1,1,1,2,2-Tetrachloroethane	6030056			ug/kg wet	N/A	25	<25							
Tetrachloroethane	6030056			ug/kg wet	N/A	25	<25							
Toluene	6030056			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	6030056			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	6030056			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	6030056			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	6030056			ug/kg wet	N/A	35	<35							
Trichloroethene	6030056			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	6030056			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	6030056			ug/kg wet	N/A	50	<75							
1,2,4-Trimethylbenzene	6030056			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	6030056			ug/kg wet	N/A	25	<25							
Vinyl chloride	6030056			ug/kg wet	N/A	35	<35							
Xylenes, total	6030056			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	6030056			ug/kg wet				90		82-112				
Surrogate: Toluene-d8	6030056			ug/kg wet				101		91-106				
Surrogate: 4-Bromofluorobenzene	6030056			ug/kg wet				94		89-110				

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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
<b>VOCs by SW8260B</b>														
Benzene	6C01008		2500	ug/kg wet	N/A	N/A	2560		102		80-120			
Bromobenzene	6C01008		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
Bromochloromethane	6C01008		2500	ug/kg wet	N/A	N/A	2220		89		80-120			
Bromodichloromethane	6C01008		2500	ug/kg wet	N/A	N/A	2440		98		80-120			
Bromoform	6C01008		2500	ug/kg wet	N/A	N/A	2290		92		80-120			
Bromomethane	6C01008		2500	ug/kg wet	N/A	N/A	2460		98		80-120			
n-Butylbenzene	6C01008		2500	ug/kg wet	N/A	N/A	2490		100		80-120			
sec-Butylbenzene	6C01008		2500	ug/kg wet	N/A	N/A	2500		100		80-120			
tert-Butylbenzene	6C01008		2500	ug/kg wet	N/A	N/A	2430		97		80-120			
Carbon Tetrachloride	6C01008		2500	ug/kg wet	N/A	N/A	2430		97		80-120			
Chlorobenzene	6C01008		2500	ug/kg wet	N/A	N/A	2430		97		80-120			
Chlorodibromomethane	6C01008		2500	ug/kg wet	N/A	N/A	2190		88		80-120			
Chloroethane	6C01008		2500	ug/kg wet	N/A	N/A	2620		105		80-120			
Chloroform	6C01008		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
Chloromethane	6C01008		2500	ug/kg wet	N/A	N/A	2320		93		80-120			
2-Chlorotoluene	6C01008		2500	ug/kg wet	N/A	N/A	2580		103		80-120			
4-Chlorotoluene	6C01008		2500	ug/kg wet	N/A	N/A	2260		90		80-120			
1,2-Dibromo-3-chloropropane	6C01008		2500	ug/kg wet	N/A	N/A	2690		108		80-120			
1,2-Dibromoethane (EDB)	6C01008		2500	ug/kg wet	N/A	N/A	2520		101		80-120			
Dibromomethane	6C01008		2500	ug/kg wet	N/A	N/A	2520		101		80-120			
1,2-Dichlorobenzene	6C01008		2500	ug/kg wet	N/A	N/A	2380		95		80-120			
1,3-Dichlorobenzene	6C01008		2500	ug/kg wet	N/A	N/A	2430		97		80-120			
1,4-Dichlorobenzene	6C01008		2500	ug/kg wet	N/A	N/A	2440		98		80-120			
Dichlorodifluoromethane	6C01008		2500	ug/kg wet	N/A	N/A	2110		84		80-120			
1,1-Dichloroethane	6C01008		2500	ug/kg wet	N/A	N/A	2450		98		80-120			
1,2-Dichloroethane	6C01008		2500	ug/kg wet	N/A	N/A	2260		90		80-120			
1,1-Dichloroethene	6C01008		2500	ug/kg wet	N/A	N/A	2380		95		80-120			
cis-1,2-Dichloroethene	6C01008		2500	ug/kg wet	N/A	N/A	2550		102		80-120			
trans-1,2-Dichloroethene	6C01008		2500	ug/kg wet	N/A	N/A	2590		104		80-120			
1,2-Dichloropropane	6C01008		2500	ug/kg wet	N/A	N/A	2560		102		80-120			
1,3-Dichloropropane	6C01008		2500	ug/kg wet	N/A	N/A	2310		92		80-120			
2,2-Dichloropropane	6C01008		2500	ug/kg wet	N/A	N/A	2480		99		80-120			
1,1-Dichloropropene	6C01008		2500	ug/kg wet	N/A	N/A	2520		101		80-120			
cis-1,3-Dichloropropene	6C01008		2500	ug/kg wet	N/A	N/A	2620		105		80-120			
trans-1,3-Dichloropropene	6C01008		2500	ug/kg wet	N/A	N/A	2570		103		80-120			
2,3-Dichloropropene	6C01008		2500	ug/kg wet	N/A	N/A	2590		104		80-120			
Isopropyl Ether	6C01008		2500	ug/kg wet	N/A	N/A	2420		97		80-120			
Ethylbenzene	6C01008		2500	ug/kg wet	N/A	N/A	2510		100		80-120			
Hexachlorobutadiene	6C01008		2500	ug/kg wet	N/A	N/A	2470		99		80-120			
Isopropylbenzene	6C01008		2500	ug/kg wet	N/A	N/A	2440		98		80-120			
p-Isopropyltoluene	6C01008		2500	ug/kg wet	N/A	N/A	2480		99		80-120			
Methylene Chloride	6C01008		2500	ug/kg wet	N/A	N/A	2440		98		80-120			
Methyl tert-Butyl Ether	6C01008		2500	ug/kg wet	N/A	N/A	2280		91		80-120			
Naphthalene	6C01008		2500	ug/kg wet	N/A	N/A	2570		103		80-120			
n-Propylbenzene	6C01008		2500	ug/kg wet	N/A	N/A	2510		100		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
<b>VOCs by SW8260B</b>														
Styrene	6C01008	2500	ug/kg wet	N/A	N/A	2620		105			80-120			
1,1,1,2-Tetrachloroethane	6C01008	2500	ug/kg wet	N/A	N/A	2500		100			80-120			
1,1,2,2-Tetrachloroethane	6C01008	2500	ug/kg wet	N/A	N/A	2640		106			80-120			
Tetrachloroethene	6C01008	2500	ug/kg wet	N/A	N/A	2490		100			80-120			
Toluene	6C01008	2500	ug/kg wet	N/A	N/A	2550		102			80-120			
1,2,3-Trichlorobenzene	6C01008	2500	ug/kg wet	N/A	N/A	2500		100			80-120			
1,2,4-Trichlorobenzene	6C01008	2500	ug/kg wet	N/A	N/A	2340		94			80-120			
1,1,1-Trichloroethane	6C01008	2500	ug/kg wet	N/A	N/A	2390		96			80-120			
1,1,2-Trichloroethane	6C01008	2500	ug/kg wet	N/A	N/A	2430		97			80-120			
Trichloroethene	6C01008	2500	ug/kg wet	N/A	N/A	2490		100			80-120			
Trichlorofluoromethane	6C01008	2500	ug/kg wet	N/A	N/A	2190		88			80-120			
1,2,3-Trichloropropane	6C01008	2500	ug/kg wet	N/A	N/A	2220		89			80-120			
1,2,4-Trimethylbenzene	6C01008	2500	ug/kg wet	N/A	N/A	2410		96			80-120			
1,3,5-Trimethylbenzene	6C01008	2500	ug/kg wet	N/A	N/A	2410		96			80-120			
Vinyl chloride	6C01008	2500	ug/kg wet	N/A	N/A	2360		94			80-120			
Xylenes, total	6C01008	7500	ug/kg wet	N/A	N/A	7520		100			80-120			
<i>Surrogate: Dibromofluoromethane</i>	6C01008		ug/kg wet					98			80-120			
<i>Surrogate: Toluene-d8</i>	6C01008		ug/kg wet					101			80-120			
<i>Surrogate: 4-Bromofluorobenzene</i>	6C01008		ug/kg wet					97			80-120			
Benzene	6C02007	2500	ug/L	N/A	N/A	2440		98			80-120			
Bromobenzene	6C02007	2500	ug/L	N/A	N/A	2280		91			80-120			
Bromochloromethane	6C02007	2500	ug/L	N/A	N/A	2090		84			80-120			
Bromodichloromethane	6C02007	2500	ug/L	N/A	N/A	2370		95			80-120			
Bromoform	6C02007	2500	ug/L	N/A	N/A	2110		84			80-120			
Bromomethane	6C02007	2500	ug/L	N/A	N/A	2230		89			80-120			
n-Butylbenzene	6C02007	2500	ug/L	N/A	N/A	2320		93			80-120			
sec-Butylbenzene	6C02007	2500	ug/L	N/A	N/A	2340		94			80-120			
tert-Butylbenzene	6C02007	2500	ug/L	N/A	N/A	2300		92			80-120			
Carbon Tetrachloride	6C02007	2500	ug/L	N/A	N/A	2280		91			80-120			
Chlorobenzene	6C02007	2500	ug/L	N/A	N/A	2300		92			80-120			
Chlorodibromomethane	6C02007	2500	ug/L	N/A	N/A	2060		82			80-120			
Chloroethane	6C02007	2500	ug/L	N/A	N/A	2430		97			80-120			
Chloroform	6C02007	2500	ug/L	N/A	N/A	2370		95			80-120			
Chloromethane	6C02007	2500	ug/L	N/A	N/A	2140		86			80-120			
2-Chlorotoluene	6C02007	2500	ug/L	N/A	N/A	2380		95			80-120			
4-Chlorotoluene	6C02007	2500	ug/L	N/A	N/A	2170		87			80-120			
1,2-Dibromo-3-chloropropane	6C02007	2500	ug/L	N/A	N/A	2370		95			80-120			L1,R2
1,2-Dibromoethane (EDB)	6C02007	2500	ug/L	N/A	N/A	2350		94			80-120			
Dibromomethane	6C02007	2500	ug/L	N/A	N/A	2380		95			80-120			
1,2-Dichlorobenzene	6C02007	2500	ug/L	N/A	N/A	2230		89			80-120			
1,3-Dichlorobenzene	6C02007	2500	ug/L	N/A	N/A	2280		91			80-120			
1,4-Dichlorobenzene	6C02007	2500	ug/L	N/A	N/A	2190		88			80-120			
1,1-Dichloroethane	6C02007	2500	ug/L	N/A	N/A	2400		96			80-120			
1,2-Dichloroethane	6C02007	2500	ug/L	N/A	N/A	2160		86			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
<b>VOCs by SW8260B</b>														
1,1-Dichloroethene	6C02007		2500	ug/L	N/A	N/A	2310		92		80-120			
cis-1,2-Dichloroethene	6C02007		2500	ug/L	N/A	N/A	2530		101		80-120			
trans-1,2-Dichloroethene	6C02007		2500	ug/L	N/A	N/A	2640		106		80-120			
1,2-Dichloropropane	6C02007		2500	ug/L	N/A	N/A	2430		97		80-120			
1,3-Dichloropropane	6C02007		2500	ug/L	N/A	N/A	2190		88		80-120			
2,2-Dichloropropane	6C02007		2500	ug/L	N/A	N/A	2430		97		80-120			
1,1-Dichloropropene	6C02007		2500	ug/L	N/A	N/A	2370		95		80-120			
cis-1,3-Dichloropropene	6C02007		2500	ug/L	N/A	N/A	2520		101		80-120			
trans-1,3-Dichloropropene	6C02007		2500	ug/L	N/A	N/A	2460		98		80-120			
Isopropyl Ether	6C02007		2500	ug/L	N/A	N/A	2340		94		80-120			
Ethylbenzene	6C02007		2500	ug/L	N/A	N/A	2400		96		80-120			
Hexachlorobutadiene	6C02007		2500	ug/L	N/A	N/A	2270		91		80-120			
Isopropylbenzene	6C02007		2500	ug/L	N/A	N/A	2300		92		80-120			
p-Isopropyltoluene	6C02007		2500	ug/L	N/A	N/A	2340		94		80-120			
Methylene Chloride	6C02007		2500	ug/L	N/A	N/A	2340		94		80-120			
Methyl tert-Butyl Ether	6C02007		2500	ug/L	N/A	N/A	2160		86		80-120			
Naphthalene	6C02007		2500	ug/L	N/A	N/A	2230		89		80-120			
n-Propylbenzene	6C02007		2500	ug/L	N/A	N/A	2430		97		80-120			
Styrene	6C02007		2500	ug/L	N/A	N/A	2450		98		80-120			
1,1,1,2-Tetrachloroethane	6C02007		2500	ug/L	N/A	N/A	2370		95		80-120			
1,1,2,2-Tetrachloroethane	6C02007		2500	ug/L	N/A	N/A	2430		97		80-120			
Tetrachloroethene	6C02007		2500	ug/L	N/A	N/A	2320		93		80-120			
Toluene	6C02007		2500	ug/L	N/A	N/A	2370		95		80-120			
1,2,3-Trichlorobenzene	6C02007		2500	ug/L	N/A	N/A	2330		93		80-120			
1,2,4-Trichlorobenzene	6C02007		2500	ug/L	N/A	N/A	2210		88		80-120			
1,1,1-Trichloroethane	6C02007		2500	ug/L	N/A	N/A	2290		92		80-120			
1,1,2-Trichloroethane	6C02007		2500	ug/L	N/A	N/A	2310		92		80-120			
Trichloroethene	6C02007		2500	ug/L	N/A	N/A	2330		93		80-120			
Trichlorofluoromethane	6C02007		2500	ug/L	N/A	N/A	2090		84		80-120			
1,2,3-Trichloropropane	6C02007		2500	ug/L	N/A	N/A	2000		80		80-120			
1,2,4-Trimethylbenzene	6C02007		2500	ug/L	N/A	N/A	2250		90		80-120			
1,3,5-Trimethylbenzene	6C02007		2500	ug/L	N/A	N/A	2260		90		80-120			
Vinyl chloride	6C02007		2500	ug/L	N/A	N/A	2260		90		80-120			
Xylenes, Total	6C02007		7500	ug/L	N/A	N/A	7000		93		80-120			
Surrogate: Dibromofluoromethane	6C02007			ug/L					102		80-120			
Surrogate: Toluene-d8	6C02007			ug/L					100		80-120			
Surrogate: 4-Bromofluorobenzene	6C02007			ug/L					100		80-120			

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## LABORATORY DUPLICATE QC DATA

Analyte	Seq/	Source Spike		MDL	MRL	Result	%	Dup	% REC	RPD		Q	
	Batch	Result	Level				Units	REC	%REC	Limits	RPD		Limit
<b>General Chemistry Parameters</b>													
QC Source Sample: WPB0801-04													
% Solids	6020655	84		%	N/A	N/A	83.1				1	20	
QC Source Sample: WPB0826-01													
% Solids	6020655	87		%	N/A	N/A	88.6				2	20	

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 Reported: 03/03/06 10:14

## 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
<b>VOCs by SW8260B</b>														
Benzene	6030011	2500	ug/kg wet	N/A	N/A	2610	2520	104	101	64-124	4	29		
Bromobenzene	6030011	2500	ug/kg wet	N/A	N/A	2460	2420	98	97	70-130	2	20		
Bromochloromethane	6030011	2500	ug/kg wet	N/A	N/A	2360	2220	94	89	70-130	6	20		
Bromodichloromethane	6030011	2500	ug/kg wet	N/A	N/A	2460	2270	98	91	70-130	8	20		
Bromoform	6030011	2500	ug/kg wet	N/A	N/A	2360	2300	94	92	70-130	3	20		
Bromomethane	6030011	2500	ug/kg wet	N/A	N/A	2660	2490	106	100	70-130	7	20		
n-Butylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2450	2340	98	94	70-130	5	20		
sec-Butylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2440	2390	98	96	70-130	2	20		
tert-Butylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2450	2390	98	96	70-130	2	20		
Carbon Tetrachloride	6030011	2500	ug/kg wet	N/A	N/A	2380	2260	95	90	70-130	5	20		
Chlorobenzene	6030011	2500	ug/kg wet	N/A	N/A	2480	2330	99	93	80-123	6	17		
Chlorodibromomethane	6030011	2500	ug/kg wet	N/A	N/A	2310	2170	92	87	70-130	6	20		
Chloroethane	6030011	2500	ug/kg wet	N/A	N/A	2930	2740	117	110	70-130	7	20		
Chloroform	6030011	2500	ug/kg wet	N/A	N/A	2520	2440	101	98	70-130	3	20		
Chloromethane	6030011	2500	ug/kg wet	N/A	N/A	2820	2700	113	108	70-130	4	20		
2-Chlorotoluene	6030011	2500	ug/kg wet	N/A	N/A	2480	2320	99	93	70-130	7	20		
4-Chlorotoluene	6030011	2500	ug/kg wet	N/A	N/A	2270	2140	91	86	70-130	6	20		
1,2-Dibromo-3-chloropropane	6030011	2500	ug/kg wet	N/A	N/A	2770	2890	111	116	70-130	4	20		
1,2-Dibromoethane (EDB)	6030011	2500	ug/kg wet	N/A	N/A	2590	2630	104	105	70-130	2	20		
Dibromomethane	6030011	2500	ug/kg wet	N/A	N/A	2550	2540	102	102	70-130	0	20		
1,2-Dichlorobenzene	6030011	2500	ug/kg wet	N/A	N/A	2410	2340	96	94	70-130	3	20		
1,3-Dichlorobenzene	6030011	2500	ug/kg wet	N/A	N/A	2450	2340	98	94	70-130	5	20		
1,4-Dichlorobenzene	6030011	2500	ug/kg wet	N/A	N/A	2460	2300	98	92	70-130	7	20		
Dichlorodifluoromethane	6030011	2500	ug/kg wet	N/A	N/A	2920	2750	117	110	70-130	6	20		
1,1-Dichloroethane	6030011	2500	ug/kg wet	N/A	N/A	2510	2490	100	100	70-130	1	20		
1,2-Dichloroethane	6030011	2500	ug/kg wet	N/A	N/A	2390	2360	96	94	70-130	1	20		
1,1-Dichloroethene	6030011	2500	ug/kg wet	N/A	N/A	2440	2390	98	96	43-141	2	44		
cis-1,2-Dichloroethene	6030011	2500	ug/kg wet	N/A	N/A	2660	2580	106	103	70-130	3	20		
trans-1,2-Dichloroethene	6030011	2500	ug/kg wet	N/A	N/A	2610	2480	104	99	70-130	5	20		
1,2-Dichloropropane	6030011	2500	ug/kg wet	N/A	N/A	2520	2470	101	99	70-130	2	20		
1,3-Dichloropropane	6030011	2500	ug/kg wet	N/A	N/A	2430	2380	97	95	70-130	2	20		
2,2-Dichloropropane	6030011	2500	ug/kg wet	N/A	N/A	2500	2150	100	86	70-130	15	20		
1,1-Dichloropropene	6030011	2500	ug/kg wet	N/A	N/A	2560	2420	102	97	70-130	6	20		
cis-1,3-Dichloropropene	6030011	2500	ug/kg wet	N/A	N/A	2660	2490	106	100	70-130	7	20		
trans-1,3-Dichloropropene	6030011	2500	ug/kg wet	N/A	N/A	2680	2480	107	99	70-130	8	20		
Ethylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2600	2450	104	98	79-122	6	17		
Hexachlorobutadiene	6030011	2500	ug/kg wet	N/A	N/A	2460	2310	98	92	70-130	6	20		
Isopropylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2400	2290	96	92	70-130	5	20		
p-Isopropyltoluene	6030011	2500	ug/kg wet	N/A	N/A	2480	2390	99	96	70-130	4	20		
Methylene Chloride	6030011	2500	ug/kg wet	N/A	N/A	2570	2480	103	99	70-130	4	20		
Methyl tert-Butyl Ether	6030011	2410	ug/kg wet	N/A	N/A	2320	2390	96	99	55-137	3	36		
Naphthalene	6030011	2500	ug/kg wet	N/A	N/A	2550	2710	102	108	70-130	6	20		
n-Propylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2560	2450	102	98	70-130	4	20		
Styrene	6030011	2500	ug/kg wet	N/A	N/A	2630	2500	105	100	70-130	5	20		
1,1,1,2-Tetrachloroethane	6030011	2500	ug/kg wet	N/A	N/A	2660	2460	106	98	70-130	8	20		

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### LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	% REC	Dup Limits	RPD	RPD Limit	Q
<b>VOCs by SW8260B</b>														
1,1,2,2-Tetrachloroethane	6030011	2500	ug/kg wet	N/A	N/A	2640	2870	106	115	70-130	8	20		
Tetrachloroethene	6030011	2500	ug/kg wet	N/A	N/A	2490	2440	100	98	70-130	2	20		
Toluene	6030011	2500	ug/kg wet	N/A	N/A	2580	2440	103	98	78-120	6	18		
1,2,3-Trichlorobenzene	6030011	2500	ug/kg wet	N/A	N/A	2590	2560	104	102	70-130	1	20		
1,2,4-Trichlorobenzene	6030011	2500	ug/kg wet	N/A	N/A	2400	2360	96	94	70-130	2	20		
1,1,1-Trichloroethane	6030011	2500	ug/kg wet	N/A	N/A	2440	2280	98	91	70-130	7	20		
1,1,2-Trichloroethane	6030011	2500	ug/kg wet	N/A	N/A	2550	2480	102	99	70-130	3	20		
Trichloroethene	6030011	2500	ug/kg wet	N/A	N/A	2510	2410	100	96	78-124	4	20		
Trichlorofluoromethane	6030011	2500	ug/kg wet	N/A	N/A	2260	2110	90	84	70-130	7	20		
1,2,3-Trichloropropane	6030011	2500	ug/kg wet	N/A	N/A	2100	2150	84	86	70-130	2	20		
1,2,4-Trimethylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2430	2340	97	94	75-128	4	20		
1,3,5-Trimethylbenzene	6030011	2500	ug/kg wet	N/A	N/A	2450	2340	98	94	76-127	5	19		
Vinyl chloride	6030011	2500	ug/kg wet	N/A	N/A	2720	2560	109	102	70-130	6	20		
Xylenes, total	6030011	7500	ug/kg wet	N/A	N/A	7530	7220	100	96	79-122	4	17		
<i>Surrogate: Dibromofluoromethane</i>	<i>6030011</i>		ug/kg wet					<i>100</i>	<i>100</i>	<i>82-112</i>				
<i>Surrogate: Toluene-d8</i>	<i>6030011</i>		ug/kg wet					<i>101</i>	<i>102</i>	<i>91-106</i>				
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>6030011</i>		ug/kg wet					<i>100</i>	<i>101</i>	<i>89-110</i>				
Benzene	6030056	2500	ug/kg wet	N/A	N/A	2360	2450	94	98	64-124	4	29		
Bromobenzene	6030056	2500	ug/kg wet	N/A	N/A	2220	2300	89	92	70-130	4	20		
Bromochloromethane	6030056	2500	ug/kg wet	N/A	N/A	2130	2260	85	90	70-130	6	20		
Bromodichloromethane	6030056	2500	ug/kg wet	N/A	N/A	2250	2230	90	89	70-130	1	20		
Bromoform	6030056	2500	ug/kg wet	N/A	N/A	2170	2330	87	93	70-130	7	20		
Bromomethane	6030056	2500	ug/kg wet	N/A	N/A	2490	2480	100	99	70-130	0	20		
n-Butylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2250	2240	90	90	70-130	0	20		
sec-Butylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2280	2260	91	90	70-130	1	20		
tert-Butylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2260	2310	90	92	70-130	2	20		
Carbon Tetrachloride	6030056	2500	ug/kg wet	N/A	N/A	2130	2180	85	87	70-130	2	20		
Chlorobenzene	6030056	2500	ug/kg wet	N/A	N/A	2280	2280	91	91	80-123	0	17		
Chlorodibromomethane	6030056	2500	ug/kg wet	N/A	N/A	2140	2200	86	88	70-130	3	20		
Chloroethane	6030056	2500	ug/kg wet	N/A	N/A	2680	2710	107	108	70-130	1	20		
Chloroform	6030056	2500	ug/kg wet	N/A	N/A	2320	2500	93	100	70-130	7	20		
Chloromethane	6030056	2500	ug/kg wet	N/A	N/A	2570	2640	103	106	70-130	3	20		
2-Chlorotoluene	6030056	2500	ug/kg wet	N/A	N/A	2260	2250	90	90	70-130	0	20		
4-Chlorotoluene	6030056	2500	ug/kg wet	N/A	N/A	2160	2210	86	88	70-130	2	20		
1,2-Dibromo-3-chloropropane	6030056	2500	ug/kg wet	N/A	N/A	2540	3540	102	142	70-130	33	20		L1,R2
1,2-Dibromoethane (EDB)	6030056	2500	ug/kg wet	N/A	N/A	2390	2620	96	105	70-130	9	20		
Dibromomethane	6030056	2500	ug/kg wet	N/A	N/A	2340	2530	94	101	70-130	8	20		
1,2-Dichlorobenzene	6030056	2500	ug/kg wet	N/A	N/A	2170	2320	87	93	70-130	7	20		
1,3-Dichlorobenzene	6030056	2500	ug/kg wet	N/A	N/A	2200	2230	88	89	70-130	1	20		
1,4-Dichlorobenzene	6030056	2500	ug/kg wet	N/A	N/A	2230	2190	89	88	70-130	2	20		
Dichlorodifluoromethane	6030056	2500	ug/kg wet	N/A	N/A	2590	2670	104	107	70-130	3	20		C9
1,1-Dichloroethane	6030056	2500	ug/kg wet	N/A	N/A	2400	2580	96	103	70-130	7	20		
1,2-Dichloroethane	6030056	2500	ug/kg wet	N/A	N/A	2170	2410	87	96	70-130	10	20		
1,1-Dichloroethene	6030056	2500	ug/kg wet	N/A	N/A	2300	2300	92	92	43-141	0	44		

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WPB0800  
 Project: Colony  
 Project Number: 04026

Received: 02/23/06  
 Reported: 03/03/06 10:14

## LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
<b>VOCs by SW8260B</b>													
cis-1,2-Dichloroethene	6030056	2500	ug/kg wet	N/A	N/A	2490	2690	100	108	70-130	8	20	
trans-1,2-Dichloroethene	6030056	2500	ug/kg wet	N/A	N/A	2460	2530	98	101	70-130	3	20	
1,2-Dichloropropane	6030056	2500	ug/kg wet	N/A	N/A	2300	2450	92	98	70-130	6	20	
1,3-Dichloropropane	6030056	2500	ug/kg wet	N/A	N/A	2240	2440	90	98	70-130	9	20	
2,2-Dichloropropane	6030056	2500	ug/kg wet	N/A	N/A	2260	2140	90	86	70-130	5	20	
1,1-Dichloropropene	6030056	2500	ug/kg wet	N/A	N/A	2320	2370	93	95	70-130	2	20	
cis-1,3-Dichloropropene	6030056	2500	ug/kg wet	N/A	N/A	2470	2490	99	100	70-130	1	20	
trans-1,3-Dichloropropene	6030056	2500	ug/kg wet	N/A	N/A	2480	2490	99	100	70-130	0	20	
Ethylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2280	2290	91	92	79-122	0	17	
Hexachlorobutadiene	6030056	2500	ug/kg wet	N/A	N/A	2230	2230	89	89	70-130	0	20	
Isopropylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2240	2170	90	87	70-130	3	20	
p-Isopropyltoluene	6030056	2500	ug/kg wet	N/A	N/A	2280	2320	91	93	70-130	2	20	
Methylene Chloride	6030056	2500	ug/kg wet	N/A	N/A	2350	2510	94	100	70-130	7	20	
Methyl tert-Butyl Ether	6030056	2410	ug/kg wet	N/A	N/A	2120	2470	88	102	55-137	15	36	
Naphthalene	6030056	2500	ug/kg wet	N/A	N/A	2290	2750	92	110	70-130	18	20	
n-Propylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2380	2320	95	93	70-130	3	20	
Styrene	6030056	2500	ug/kg wet	N/A	N/A	2440	2460	98	98	70-130	1	20	
1,1,1,2-Tetrachloroethane	6030056	2500	ug/kg wet	N/A	N/A	2350	2400	94	96	70-130	2	20	
1,1,2,2-Tetrachloroethane	6030056	2500	ug/kg wet	N/A	N/A	2520	2890	101	116	70-130	14	20	
Tetrachloroethene	6030056	2500	ug/kg wet	N/A	N/A	2270	2310	91	92	70-130	2	20	
Toluene	6030056	2500	ug/kg wet	N/A	N/A	2310	2340	92	94	78-120	1	18	
1,2,3-Trichlorobenzene	6030056	2500	ug/kg wet	N/A	N/A	2320	2480	93	99	70-130	7	20	
1,2,4-Trichlorobenzene	6030056	2500	ug/kg wet	N/A	N/A	2190	2290	88	92	70-130	4	20	
1,1,1-Trichloroethane	6030056	2500	ug/kg wet	N/A	N/A	2160	2240	86	90	70-130	4	20	
1,1,2-Trichloroethane	6030056	2500	ug/kg wet	N/A	N/A	2330	2540	93	102	70-130	9	20	
Trichloroethene	6030056	2500	ug/kg wet	N/A	N/A	2270	2320	91	93	78-124	2	20	
Trichlorofluoromethane	6030056	2500	ug/kg wet	N/A	N/A	2080	2070	83	83	70-130	1	20	
1,2,3-Trichloropropane	6030056	2500	ug/kg wet	N/A	N/A	1970	2170	79	87	70-130	10	20	
1,2,4-Trimethylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2260	2280	90	91	75-128	1	20	
1,3,5-Trimethylbenzene	6030056	2500	ug/kg wet	N/A	N/A	2260	2290	90	92	76-127	1	19	
Vinyl chloride	6030056	2500	ug/kg wet	N/A	N/A	2510	2520	100	101	70-130	0	20	
Xylenes, total	6030056	7500	ug/kg wet	N/A	N/A	6840	6970	91	93	79-122	2	17	
Surrogate: Dibromofluoromethane	6030056		ug/kg wet					102	105	82-112			
Surrogate: Toluene-d8	6030056		ug/kg wet					101	100	91-106			
Surrogate: 4-Bromofluorobenzene	6030056		ug/kg wet					101	100	89-110			

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WPB0800  
Project: Colony  
Project Number: 04026

Received: 02/23/06  
Reported: 03/03/06 10:14

## CERTIFICATION SUMMARY

### TestAmerica Analytical - Watertown

Method	Matrix	Nelac	Wisconsin
SW 5035	Solid/Soil	X	X
SW 8260B	Solid/Soil	X	X

## DATA QUALIFIERS AND DEFINITIONS

- 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.

## ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.







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Timothy J. Anderson  
 United Engineering Consultants  
 10617 W. Oklahoma Ave #2  
 West Allis, WI 53227

# ORGANIC REPORT

BATCH NUMBER: 20060247  
 DATE REPORTED: 24-Mar-06  
 DATE RECEIVED: 10-Mar-06  
 SAMPLE TEMP (C): 9c  
 PROJECT ID: 06004  
 PROJECT NAME: Colony

Sample Number: 41706      QC Prep Batch Number: 1016240      Collection: 3/8/2006      Time: 12:15  
 Sample ID: GP-16      Matrix: GW  
 Sample Description: Temp. Monitoring Well

Compound	Result	Units	LOD	LOQ	Dilution	RQ	Method	Analyst	Date	
									Extract/	Analyzed
1,1,1,2-Tetrachloroethane	<1.100	ug/l	1.100	3.500	5		8260	2402	3/17/2006	3/17/2006
1,1,1-Trichloroethane	<1.550	ug/l	1.550	4.932	5	3 4	8260	2402	3/17/2006	3/17/2006
1,1,2,2-Tetrachloroethane	<2.200	ug/l	2.200	7.000	5		8260	2402	3/17/2006	3/17/2006
1,1,2-Trichloroethane	<2.200	ug/l	2.200	7.000	5		8260	2402	3/17/2006	3/17/2006
1,1-Dichloroethane	<1.600	ug/l	1.600	5.091	5		8260	2402	3/17/2006	3/17/2006
1,1-Dichloroethene	<1.700	ug/l	1.700	5.409	5		8260	2402	3/17/2006	3/17/2006
1,1-Dichloropropene	<2.150	ug/l	2.150	6.841	5		8260	2402	3/17/2006	3/17/2006
1,2,3-Trichlorobenzene	<2.500	ug/l	2.500	7.954	5		8260	2402	3/17/2006	3/17/2006
1,2,3-Trichloropropane	<2.550	ug/l	2.550	8.113	5		8260	2402	3/17/2006	3/17/2006
1,2,4-Trichlorobenzene	<2.350	ug/l	2.350	7.477	5		8260	2402	3/17/2006	3/17/2006
1,2,4-Trimethylbenzene	<1.500	ug/l	1.500	4.773	5		8260	2402	3/17/2006	3/17/2006
1,2-Dibromoethane	<2.300	ug/l	2.300	7.318	5		8260	2402	3/17/2006	3/17/2006
1,2-Dichlorobenzene	<1.700	ug/l	1.700	5.409	5		8260	2402	3/17/2006	3/17/2006
1,2-Dichloroethane	<1.750	ug/l	1.750	5.568	5		8260	2402	3/17/2006	3/17/2006
1,2-Dichloropropane	<1.600	ug/l	1.600	5.091	5		8260	2402	3/17/2006	3/17/2006
1,3,5-Trimethylbenzene	<1.700	ug/l	1.700	5.409	5		8260	2402	3/17/2006	3/17/2006
1,3-Dichlorobenzene	<1.300	ug/l	1.300	4.136	5		8260	2402	3/17/2006	3/17/2006
1,3-Dichloropropane	<1.950	ug/l	1.950	6.204	5		8260	2402	3/17/2006	3/17/2006
1,4-Dichlorobenzene	<1.800	ug/l	1.800	5.727	5		8260	2402	3/17/2006	3/17/2006
1,2-Dibromo-3-chloropropane	<1.650	ug/l	1.650	5.250	5		8260	2402	3/17/2006	3/17/2006
2,2-Dichloropropane	<1.350	ug/l	1.350	4.295	5		8260	2402	3/17/2006	3/17/2006
2-Chloroethyl Vinyl Ether	<3.500	ug/l	3.500	11	5		8260	2402	3/17/2006	3/17/2006
2-Chlorotoluene	<1.500	ug/l	1.500	4.773	5		8260	2402	3/17/2006	3/17/2006
4-Chlorotoluene	<1.300	ug/l	1.300	4.136	5		8260	2402	3/17/2006	3/17/2006
4-Methyl-2-Pentanone	<4.000	ug/l	4.000	13	5		8260	2402	3/17/2006	3/17/2006
Benzene	<1.350	ug/l	1.350	4.295	5		8260	2402	3/17/2006	3/17/2006
Bromobenzene	<1.550	ug/l	1.550	4.932	5		8260	2402	3/17/2006	3/17/2006
Bromochloromethane	<1.850	ug/l	1.850	5.886	5		8260	2402	3/17/2006	3/17/2006
Bromodichloromethane	<1.900	ug/l	1.900	6.045	5		8260	2402	3/17/2006	3/17/2006
Bromoform	<1.950	ug/l	1.950	6.204	5		8260	2402	3/17/2006	3/17/2006
Bromomethane	<3.250	ug/l	3.250	10	5		8260	2402	3/17/2006	3/17/2006
Carbon tetrachloride	<1.350	ug/l	1.350	4.295	5		8260	2402	3/17/2006	3/17/2006
Chlorobenzene	<1.300	ug/l	1.300	4.136	5		8260	2402	3/17/2006	3/17/2006
Chloroethane	<3.200	ug/l	3.200	10	5		8260	2402	3/17/2006	3/17/2006

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Timothy J. Anderson  
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 10617 W. Oklahoma Ave #2  
 West Allis, WI 53227

# ORGANIC REPORT

BATCH NUMBER: 20060247  
 DATE REPORTED: 24-Mar-06  
 DATE RECEIVED: 10-Mar-06  
 SAMPLE TEMP (C): 9c  
 PROJECT ID: 06004  
 PROJECT NAME: Colony

Chloroform	<1.200	ug/l	1.200	3.818	5	8260	2402	3/17/2006 /	3/17/2006
Chloromethane	<2.450	ug/l	2.450	7.795	5	8260	2402	3/17/2006 /	3/17/2006
cis-1,2-Dichloroethene	587	ug/l	1.350	4.295	5	8260	2402	3/17/2006 /	3/17/2006
cis-1,3-Dichloropropene	<1.850	ug/l	1.850	5.886	5	8260	2402	3/17/2006 /	3/17/2006
Dibromochloromethane	<2.050	ug/l	2.050	6.522	5	8260	2402	3/17/2006 /	3/17/2006
Dibromomethane	<2.300	ug/l	2.300	7.318	5	8260	2402	3/17/2006 /	3/17/2006
Dichlorodifluoromethane	<1.350	ug/l	1.350	4.295	5	8260	2402	3/17/2006 /	3/17/2006
Ethylbenzene	<1.250	ug/l	1.250	3.977	5	8260	2402	3/17/2006 /	3/17/2006
Hexachlorobutadiene	<2.100	ug/l	2.100	6.682	5	8260	2402	3/17/2006 /	3/17/2006
Isopropyl Ether	<1.500	ug/l	1.500	4.773	5	8260	2402	3/17/2006 /	3/17/2006
Isopropylbenzene	<1.650	ug/l	1.650	5.250	5	8260	2402	3/17/2006 /	3/17/2006
m&p-xylene	<2.650	ug/l	2.650	8.431	5	8260	2402	3/17/2006 /	3/17/2006
Methylene chloride	<1.500	ug/l	1.500	4.773	5	8260	2402	3/17/2006 /	3/17/2006
Methyl-t-butyl ether	<1.950	ug/l	1.950	6.204	5	8260	2402	3/17/2006 /	3/17/2006
Naphthalene	<3.750	ug/l	3.750	12	5	8260	2402	3/17/2006 /	3/17/2006
n-Butylbenzene	<1.800	ug/l	1.800	5.727	5	8260	2402	3/17/2006 /	3/17/2006
n-Propylbenzene	<1.400	ug/l	1.400	4.454	5	8260	2402	3/17/2006 /	3/17/2006
o-xylene	<1.250	ug/l	1.250	3.977	5	8260	2402	3/17/2006 /	3/17/2006
p-Isopropyltoluene	<1.550	ug/l	1.550	4.932	5	8260	2402	3/17/2006 /	3/17/2006
sec-Butylbenzene	<1.700	ug/l	1.700	5.409	5	8260	2402	3/17/2006 /	3/17/2006
Styrene	<1.250	ug/l	1.250	3.977	5	8260	2402	3/17/2006 /	3/17/2006
tert-Butylbenzene	<1.500	ug/l	1.500	4.773	5	8260	2402	3/17/2006 /	3/17/2006
Tetrachloroethene	31	ug/l	1.550	4.932	5	8260	2402	3/17/2006 /	3/17/2006
Toluene	<1.450	ug/l	1.450	4.613	5	8260	2402	3/17/2006 /	3/17/2006
trans-1,2-Dichloroethene	16	ug/l	1.250	3.977	5	8260	2402	3/17/2006 /	3/17/2006
trans-1,3-Dichloropropene	<1.300	ug/l	1.300	4.136	5	8260	2402	3/17/2006 /	3/17/2006
Trichloroethene	15	ug/l	1.700	5.409	5	8260	2402	3/17/2006 /	3/17/2006
Trichlorofluoromethane	<1.200	ug/l	1.200	3.818	5	8260	2402	3/17/2006 /	3/17/2006
Vinyl chloride	4.050	ug/l	1.000	3.182	5	8260	2402	3/17/2006 /	3/17/2006

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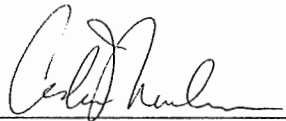


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**ORGANIC REPORT**

Timothy J. Anderson  
United Engineering Consultants  
10617 W. Oklahoma Ave #2  
West Allis, WI 53227

BATCH NUMBER: 20060247  
DATE REPORTED: 24-Mar-06  
DATE RECEIVED: 10-Mar-06  
SAMPLE TEMP (C): 9c  
PROJECT ID: 06004  
PROJECT NAME: Colony

Approved By:  Date 3/24/2006  
Project Manager

LOQ = Limit of Quantitation      LOD = Limit of Detection

- RQ : Run Qualifier; 2 - A high method blank recovery is associated with this batch QC.  
3 - The associated batch QC is outside the control limits for precision.  
4 - The associated batch QC is outside the control limits for accuracy.  
5 - The internal standard associated with this batch QC is outside control limits.  
6 - The surrogate associated with this batch QC is outside control limits.  
7 - The duplicate analysis associated with this batch QC is outside control limits.  
8 - The internal standard associated with this sample is outside control limits.  
9 - The surrogate associated with this sample is outside control limits.  
E - Concentration of this compound exceeds the calibration range; the value is an estimate.  
O - Presence of significant peaks outside the DRO or GRO chromatographic window.  
A - The result is an average.      # - No LOD or LOQ required.  
J - The result is between the LOD and LOQ.      SA - See attachment for QC qualifiers.

Rounding Rules: Three significant figures were used for concentrations above 99 ug/L, two significant figures for concentrations between 1-99 ug/L, and one significant figure for lower concentrations.  
DNR Analytical Detection Limit Guidance, April 1995.

Department of Natural Resources State Certified Laboratory #241340550

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CLIENT INFORMATION		REPORTING INFORMATION	
Project Manager: <i>TIM ANDERSON</i>		Project Name: <i>Colony</i>	
Company: <i>United Engineering Consultants</i>		Project ID: <i>06004</i>	
Mailing Address: <i>10617 W. Oklahoma Ave Ste C2</i>		Send Report Via:	Notice:
City, State, Zip: <i>West Allis, WI 53227</i>		<input checked="" type="checkbox"/> Fax	• A hard copy of the report will be mailed • • Results will be posted on our website •
Tel: <i>414/327-8790</i> Fax: <i>-8792</i> E-mail:		<input type="checkbox"/> E-mail	

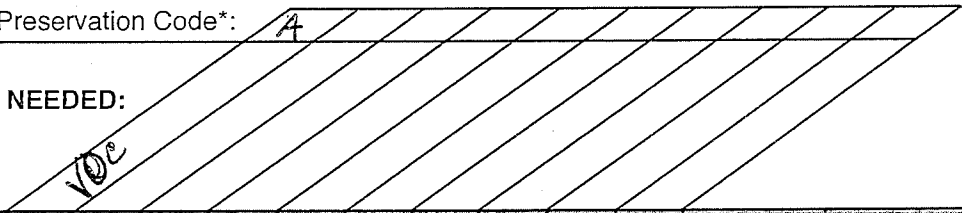
**TURNAROUND TIME**

Normal (10 working days)  
 RUSH Date report needed: \_\_\_\_\_

Note: **Call to confirm** that we can provide the desired RUSH processing before shipping your samples!

Enter Preservation Code\*: *A*

ANALYSIS NEEDED:



SAMPLE ID	SAMPLE DESCRIPTION (optional)	COLLECTION		MATRIX								APL LAB ID	Samples Received on Ice
		DATE	TIME										
<i>GP-14</i>	<i>temp. monitoring well</i>	<i>3/8/06</i>	<i>1215</i>	<i>GW</i>	<i>X</i>							<i>41706</i>	<input type="checkbox"/>
													Temp if not on ice
													<i>9</i> °C
													Samples Intact and Not Leaking
													<input checked="" type="checkbox"/>

\* Preservation Codes: A. HCl B. HNO<sub>3</sub> C. NaOH D. H<sub>2</sub>SO<sub>4</sub> E. Methanol F. Field Filtered G. None H. Other: \_\_\_\_\_  
 \*\* Matrix Soil (S), Solid (SD), Surface Water (Water), Groundwater (GW), Wastes (Waste), Oil (O), TCLP (TCLP), SPLP (SPLP)

Relinquished by (Signature)	Date/Time	Received by (Signature)	Comments / Further Instructions
<i>Scott King</i>	<i>3/10/06 6:50</i>	<i>Jana Kowalski</i>	
<i>Jana Kowalski</i>	<i>3/10/06 1:15</i>	<i>W. Lee</i>	



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 West Allis, WI 53227

**ORGANIC REPORT**

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Sample Number: 50339      QC Prep Batch Number: 1018232      Collection: 7/5/2006      Time: 14:30  
 Sample ID: GP-17 4-6'      % Solid = 85.2 %      Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 18	ug/kg	18	58	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1,2,2-Tetrachloroethane	< 26	ug/kg	26	82	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1,2-Trichloroethane	< 26	ug/kg	26	82	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1-Dichloroethane	< 19	ug/kg	19	60	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1-Dichloroethene	< 20	ug/kg	20	64	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2,3-Trichlorobenzene	< 29	ug/kg	29	93	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2,4-Trichlorobenzene	< 27	ug/kg	27	87	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2,4-Trimethylbenzene	< 18	ug/kg	18	56	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dibromo-3-chloropropan	< 19	ug/kg	19	62	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dichlorobenzene	< 20	ug/kg	20	64	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dichloroethane	< 20	ug/kg	20	65	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dichloropropane	< 19	ug/kg	19	60	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,3,5-Trimethylbenzene	< 20	ug/kg	20	64	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,3-Dichlorobenzene	< 15	ug/kg	15	49	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,3-Dichloropropane	< 23	ug/kg	23	73	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,4-Dichlorobenzene	< 21	ug/kg	21	67	1	SA	8260	2405	7/19/2006 / 7/19/2006
2,2-Dichloropropane	< 16	ug/kg	16	51	1	SA	8260	2405	7/19/2006 / 7/19/2006
2-Chlorotoluene	< 17	ug/kg	17	56	1	SA	8260	2405	7/19/2006 / 7/19/2006
4-Chlorotoluene	< 15	ug/kg	15	49	1	SA	8260	2405	7/19/2006 / 7/19/2006
Benzene	< 16	ug/kg	16	50	1	SA	8260	2405	7/19/2006 / 7/19/2006
Bromobenzene	< 18	ug/kg	18	58	1	SA	8260	2405	7/19/2006 / 7/19/2006
Bromodichloromethane	< 22	ug/kg	22	72	1	SA	8260	2405	7/19/2006 / 7/19/2006
Carbon tetrachloride	< 16	ug/kg	16	50	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chlorobenzene	< 15	ug/kg	15	49	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chloroethane	< 37	ug/kg	37	119	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chloroform	< 14	ug/kg	14	45	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chloromethane	< 29	ug/kg	29	92	1	SA	8260	2405	7/19/2006 / 7/19/2006
cis-1,2-Dichloroethene	< 16	ug/kg	16	51	1	SA	8260	2405	7/19/2006 / 7/19/2006
Dibromochloromethane	< 24	ug/kg	24	76	1	SA	8260	2405	7/19/2006 / 7/19/2006
Dichlorodifluoromethane	< 16	ug/kg	16	50	1	SA	8260	2405	7/19/2006 / 7/19/2006
Ethylbenzene	< 15	ug/kg	15	47	1	SA	8260	2405	7/19/2006 / 7/19/2006
Hexachlorobutadiene	< 25	ug/kg	25	78	1	SA	8260	2405	7/19/2006 / 7/19/2006

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## ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Isopropylbenzene	< 19	ug/kg	19	61	1	SA	8260	2405	7/19/2006 / 7/19/2006
m&p-xylene	< 31	ug/kg	31	100	1	SA	8260	2405	7/19/2006 / 7/19/2006
Methylene chloride	< 18	ug/kg	18	57	1	SA	8260	2405	7/19/2006 / 7/19/2006
MTBE	< 23	ug/kg	23	73	1	SA	8260	2405	7/19/2006 / 7/19/2006
Naphthalene	< 44	ug/kg	44	141	1	SA	8260	2405	7/19/2006 / 7/19/2006
n-Butylbenzene	< 21	ug/kg	21	67	1	SA	8260	2405	7/19/2006 / 7/19/2006
n-Propylbenzene	< 17	ug/kg	17	53	1	SA	8260	2405	7/19/2006 / 7/19/2006
o-xylene	< 15	ug/kg	15	47	1	SA	8260	2405	7/19/2006 / 7/19/2006
p-Isopropyltoluene	< 18	ug/kg	18	59	1	SA	8260	2405	7/19/2006 / 7/19/2006
sec-Butylbenzene	< 20	ug/kg	20	63	1	SA	8260	2405	7/19/2006 / 7/19/2006
tert-Butylbenzene	< 18	ug/kg	18	56	1	SA	8260	2405	7/19/2006 / 7/19/2006
Tetrachloroethene	< 18	ug/kg	18	57	1	SA	8260	2405	7/19/2006 / 7/19/2006
Toluene	< 17	ug/kg	17	54	1	SA	8260	2405	7/19/2006 / 7/19/2006
trans-1,2-Dichloroethene	< 15	ug/kg	15	47	1	SA	8260	2405	7/19/2006 / 7/19/2006
Trichloroethene	< 20	ug/kg	20	64	1	SA	8260	2405	7/19/2006 / 7/19/2006
Trichlorofluoromethane	< 14	ug/kg	14	45	1	SA	8260	2405	7/19/2006 / 7/19/2006
Vinyl chloride	< 13	ug/kg	13	40	1	SA	8260	2405	7/19/2006 / 7/19/2006

Sample Number: 50340

QC Prep Batch Number: 1018232

Collection: 7/5/2006

Time: 14:45

Sample ID: GP-17 12-16'

% Solid = 81.3 %

Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 19	ug/kg	19	61	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1,2,2-Tetrachloroethane	< 27	ug/kg	27	86	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1,2-Trichloroethane	135	ug/kg	27	86	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1-Dichloroethane	< 20	ug/kg	20	63	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,1-Dichloroethene	< 21	ug/kg	21	67	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2,3-Trichlorobenzene	< 31	ug/kg	31	97	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2,4-Trichlorobenzene	< 29	ug/kg	29	92	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2,4-Trimethylbenzene	170	ug/kg	19	59	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dibromo-3-chloropropan	< 20	ug/kg	20	65	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dichlorobenzene	< 21	ug/kg	21	67	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dichloroethane	< 21	ug/kg	21	68	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,2-Dichloropropane	< 20	ug/kg	20	63	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,3,5-Trimethylbenzene	48	ug/kg	21	67	1	SA J	8260	2405	7/19/2006 / 7/19/2006
1,3-Dichlorobenzene	50	ug/kg	16	51	1	SA J	8260	2405	7/19/2006 / 7/19/2006

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## ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

1,3-Dichloropropane	< 24	ug/kg	24	76	1	SA	8260	2405	7/19/2006 / 7/19/2006
1,4-Dichlorobenzene	50	ug/kg	22	70	1	SA J	8260	2405	7/19/2006 / 7/19/2006
2,2-Dichloropropane	< 17	ug/kg	17	54	1	SA	8260	2405	7/19/2006 / 7/19/2006
2-Chlorotoluene	< 18	ug/kg	18	58	1	SA	8260	2405	7/19/2006 / 7/19/2006
4-Chlorotoluene	< 16	ug/kg	16	52	1	SA	8260	2405	7/19/2006 / 7/19/2006
Benzene	< 17	ug/kg	17	53	1	SA	8260	2405	7/19/2006 / 7/19/2006
Bromobenzene	< 19	ug/kg	19	61	1	SA	8260	2405	7/19/2006 / 7/19/2006
Bromodichloromethane	< 24	ug/kg	24	75	1	SA	8260	2405	7/19/2006 / 7/19/2006
Carbon tetrachloride	< 17	ug/kg	17	53	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chlorobenzene	< 16	ug/kg	16	51	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chloroethane	< 39	ug/kg	39	124	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chloroform	< 15	ug/kg	15	47	1	SA	8260	2405	7/19/2006 / 7/19/2006
Chloromethane	< 30	ug/kg	30	97	1	SA	8260	2405	7/19/2006 / 7/19/2006
cis-1,2-Dichloroethene	794	ug/kg	17	53	1	SA	8260	2405	7/19/2006 / 7/19/2006
Dibromochloromethane	< 25	ug/kg	25	80	1	SA	8260	2405	7/19/2006 / 7/19/2006
Dichlorodifluoromethane	< 16	ug/kg	16	52	1	SA	8260	2405	7/19/2006 / 7/19/2006
Ethylbenzene	53	ug/kg	16	50	1	SA	8260	2405	7/19/2006 / 7/19/2006
Hexachlorobutadiene	< 26	ug/kg	26	82	1	SA	8260	2405	7/19/2006 / 7/19/2006
Isopropylbenzene	< 20	ug/kg	20	64	1	SA	8260	2405	7/19/2006 / 7/19/2006
m&p-xylene	56	ug/kg	33	105	1	SA J	8260	2405	7/19/2006 / 7/19/2006
Methylene chloride	< 19	ug/kg	19	59	1	SA	8260	2405	7/19/2006 / 7/19/2006
MTBE	< 24	ug/kg	24	76	1	SA	8260	2405	7/19/2006 / 7/19/2006
Naphthalene	82	ug/kg	46	148	1	SA J	8260	2405	7/19/2006 / 7/19/2006
n-Butylbenzene	< 22	ug/kg	22	70	1	SA	8260	2405	7/19/2006 / 7/19/2006
n-Propylbenzene	< 17	ug/kg	17	55	1	SA	8260	2405	7/19/2006 / 7/19/2006
o-xylene	< 15	ug/kg	15	49	1	SA	8260	2405	7/19/2006 / 7/19/2006
p-Isopropyltoluene	< 19	ug/kg	19	61	1	SA	8260	2405	7/19/2006 / 7/19/2006
sec-Butylbenzene	34	ug/kg	21	66	1	SA J	8260	2405	7/19/2006 / 7/19/2006
tert-Butylbenzene	23	ug/kg	19	59	1	SA J	8260	2405	7/19/2006 / 7/19/2006
Tetrachloroethene	5890	ug/kg	19	60	1	SA	8260	2405	7/19/2006 / 7/19/2006
Toluene	26	ug/kg	18	57	1	SA J	8260	2405	7/19/2006 / 7/19/2006
trans-1,2-Dichloroethene	< 16	ug/kg	16	50	1	SA	8260	2405	7/19/2006 / 7/19/2006
Trichloroethene	2610	ug/kg	21	68	1	SA	8260	2405	7/19/2006 / 7/19/2006
Trichlorofluoromethane	< 15	ug/kg	15	47	1	SA	8260	2405	7/19/2006 / 7/19/2006
Vinyl chloride	38	ug/kg	13	42	1	SA J	8260	2405	7/19/2006 / 7/19/2006

Department of Natural Resources State Certified Laboratory #241340550

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## ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Sample Number: 50341  
 Sample ID: GP-18 6-8'

QC Prep Batch Number: 1018232  
 % Solid = 83.8 %

Collection: 7/5/2006 Time: 15:00

Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date	
									Extract	Analyzed
1,1,1-Trichloroethane	< 19	ug/kg	19	59	1	SA	8260	2405	7/19/2006	7/19/2006
1,1,2,2-Tetrachloroethane	< 26	ug/kg	26	83	1	SA	8260	2405	7/19/2006	7/19/2006
1,1,2-Trichloroethane	2500	ug/kg	26	83	1	SA	8260	2405	7/19/2006	7/19/2006
1,1-Dichloroethane	< 19	ug/kg	19	61	1	SA	8260	2405	7/19/2006	7/19/2006
1,1-Dichloroethene	< 20	ug/kg	20	65	1	SA	8260	2405	7/19/2006	7/19/2006
1,2,3-Trichlorobenzene	< 30	ug/kg	30	94	1	SA	8260	2405	7/19/2006	7/19/2006
1,2,4-Trichlorobenzene	< 28	ug/kg	28	89	1	SA	8260	2405	7/19/2006	7/19/2006
1,2,4-Trimethylbenzene	21	ug/kg	18	57	1	SA J	8260	2405	7/19/2006	7/19/2006
1,2-Dibromo-3-chloropropan	< 20	ug/kg	20	63	1	SA	8260	2405	7/19/2006	7/19/2006
1,2-Dichlorobenzene	< 20	ug/kg	20	65	1	SA	8260	2405	7/19/2006	7/19/2006
1,2-Dichloroethane	< 21	ug/kg	21	66	1	SA	8260	2405	7/19/2006	7/19/2006
1,2-Dichloropropane	< 19	ug/kg	19	61	1	SA	8260	2405	7/19/2006	7/19/2006
1,3,5-Trimethylbenzene	< 21	ug/kg	21	65	1	SA	8260	2405	7/19/2006	7/19/2006
1,3-Dichlorobenzene	64	ug/kg	16	49	1	SA	8260	2405	7/19/2006	7/19/2006
1,3-Dichloropropane	< 23	ug/kg	23	74	1	SA	8260	2405	7/19/2006	7/19/2006
1,4-Dichlorobenzene	66	ug/kg	21	68	1	SA J	8260	2405	7/19/2006	7/19/2006
2,2-Dichloropropane	< 16	ug/kg	16	52	1	SA	8260	2405	7/19/2006	7/19/2006
2-Chlorotoluene	< 18	ug/kg	18	57	1	SA	8260	2405	7/19/2006	7/19/2006
4-Chlorotoluene	< 16	ug/kg	16	50	1	SA	8260	2405	7/19/2006	7/19/2006
Benzene	< 16	ug/kg	16	51	1	SA	8260	2405	7/19/2006	7/19/2006
Bromobenzene	< 19	ug/kg	19	59	1	SA	8260	2405	7/19/2006	7/19/2006
Bromodichloromethane	< 23	ug/kg	23	73	1	SA	8260	2405	7/19/2006	7/19/2006
Carbon tetrachloride	< 16	ug/kg	16	51	1	SA	8260	2405	7/19/2006	7/19/2006
Chlorobenzene	< 16	ug/kg	16	49	1	SA	8260	2405	7/19/2006	7/19/2006
Chloroethane	< 38	ug/kg	38	121	1	SA	8260	2405	7/19/2006	7/19/2006
Chloroform	< 14	ug/kg	14	46	1	SA	8260	2405	7/19/2006	7/19/2006
Chloromethane	< 29	ug/kg	29	94	1	SA	8260	2405	7/19/2006	7/19/2006
cis-1,2-Dichloroethene	< 16	ug/kg	16	52	1	SA	8260	2405	7/19/2006	7/19/2006
Dibromochloromethane	< 24	ug/kg	24	77	1	SA	8260	2405	7/19/2006	7/19/2006
Dichlorodifluoromethane	< 16	ug/kg	16	51	1	SA	8260	2405	7/19/2006	7/19/2006
Ethylbenzene	20	ug/kg	15	48	1	SA J	8260	2405	7/19/2006	7/19/2006
Hexachlorobutadiene	< 25	ug/kg	25	79	1	SA	8260	2405	7/19/2006	7/19/2006

Department of Natural Resources State Certified Laboratory #241340550

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## ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Isopropylbenzene	< 20	ug/kg	20	62	1	SA	8260	2405	7/19/2006 / 7/19/2006
m&p-xylene	< 32	ug/kg	32	101	1	SA	8260	2405	7/19/2006 / 7/19/2006
Methylene chloride	< 18	ug/kg	18	58	1	SA	8260	2405	7/19/2006 / 7/19/2006
MTBE	< 23	ug/kg	23	74	1	SA	8260	2405	7/19/2006 / 7/19/2006
Naphthalene	< 45	ug/kg	45	143	1	SA	8260	2405	7/19/2006 / 7/19/2006
n-Butylbenzene	< 21	ug/kg	21	68	1	SA	8260	2405	7/19/2006 / 7/19/2006
n-Propylbenzene	< 17	ug/kg	17	53	1	SA	8260	2405	7/19/2006 / 7/19/2006
o-xylene	< 15	ug/kg	15	47	1	SA	8260	2405	7/19/2006 / 7/19/2006
p-Isopropyltoluene	< 19	ug/kg	19	60	1	SA	8260	2405	7/19/2006 / 7/19/2006
sec-Butylbenzene	< 20	ug/kg	20	64	1	SA	8260	2405	7/19/2006 / 7/19/2006
tert-Butylbenzene	< 18	ug/kg	18	57	1	SA	8260	2405	7/19/2006 / 7/19/2006
Tetrachloroethene	154000	ug/kg	18	58	1	E SA	8260	2405	7/19/2006 / 7/19/2006
Toluene	21	ug/kg	17	55	1	SA J	8260	2405	7/19/2006 / 7/19/2006
trans-1,2-Dichloroethene	< 15	ug/kg	15	48	1	SA	8260	2405	7/19/2006 / 7/19/2006
Trichloroethene	81	ug/kg	21	65	1	SA	8260	2405	7/19/2006 / 7/19/2006
Trichlorofluoromethane	< 14	ug/kg	14	46	1	SA	8260	2405	7/19/2006 / 7/19/2006
Vinyl chloride	< 13	ug/kg	13	41	1	SA	8260	2405	7/19/2006 / 7/19/2006

Sample Number: 50342

QC Prep Batch Number: 1018232

Collection: 7/5/2006

Time: 15:15

Sample ID: GP-18 12-16'

% Solid = 79.5 %

Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date	
									Extract/	Analyzed
1,1,1-Trichloroethane	< 39	ug/kg	39	125	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,1,2,2-Tetrachloroethane	58	ug/kg	55	176	2	3 SA J	8260	2405/2404	7/19/2006 /	7/20/2006
1,1,2-Trichloroethane	< 55	ug/kg	55	176	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,1-Dichloroethane	< 40	ug/kg	40	128	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,1-Dichloroethene	< 43	ug/kg	43	137	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,2,3-Trichlorobenzene	843	ug/kg	63	199	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,2,4-Trichlorobenzene	843	ug/kg	59	187	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,2,4-Trimethylbenzene	< 38	ug/kg	38	120	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,2-Dibromo-3-chloropropan	< 42	ug/kg	42	133	2	3 SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,2-Dichlorobenzene	54	ug/kg	43	136	2	SA J	8260	2405/2404	7/19/2006 /	7/20/2006
1,2-Dichloroethane	< 44	ug/kg	44	139	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,2-Dichloropropane	< 41	ug/kg	41	129	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006
1,3,5-Trimethylbenzene	87	ug/kg	43	138	2	SA J	8260	2405/2404	7/19/2006 /	7/20/2006
1,3-Dichlorobenzene	190	ug/kg	33	104	2	SA	8260	2405/2404	7/19/2006 /	7/20/2006

Department of Natural Resources State Certified Laboratory #241340550

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# ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

1,3-Dichloropropane	< 49	ug/kg	49	156	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,4-Dichlorobenzene	189	ug/kg	45	143	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
2,2-Dichloropropane	< 34	ug/kg	34	110	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
2-Chlorotoluene	101	ug/kg	37	119	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
4-Chlorotoluene	101	ug/kg	33	106	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Benzene	< 34	ug/kg	34	108	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromobenzene	< 39	ug/kg	39	124	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromodichloromethane	< 48	ug/kg	48	153	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Carbon tetrachloride	< 34	ug/kg	34	107	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chlorobenzene	< 33	ug/kg	33	104	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroethane	< 80	ug/kg	80	254	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroform	< 30	ug/kg	30	97	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloromethane	< 62	ug/kg	62	197	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
cis-1,2-Dichloroethene	153	ug/kg	34	109	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Dibromochloromethane	< 51	ug/kg	51	163	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Dichlorodifluoromethane	< 33	ug/kg	33	107	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Ethylbenzene	54	ug/kg	32	101	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Hexachlorobutadiene	756	ug/kg	53	167	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Isopropylbenzene	< 41	ug/kg	41	131	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
m&p-xylene	127	ug/kg	67	214	2	3 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Methylene chloride	125	ug/kg	38	121	2	2 SA	8260	2405/2404	7/19/2006 / 7/20/2006
MTBE	< 49	ug/kg	49	156	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Naphthalene	1080	ug/kg	95	302	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
n-Butylbenzene	151	ug/kg	45	143	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
n-Propylbenzene	< 35	ug/kg	35	113	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
o-xylene	< 31	ug/kg	31	100	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
p-Isopropyltoluene	92	ug/kg	39	126	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
sec-Butylbenzene	176	ug/kg	42	135	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
tert-Butylbenzene	53	ug/kg	38	121	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Tetrachloroethene	1140	ug/kg	38	122	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Toluene	59	ug/kg	37	117	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
trans-1,2-Dichloroethene	< 32	ug/kg	32	101	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Trichloroethene	< 43	ug/kg	43	138	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Trichlorofluoromethane	< 30	ug/kg	30	96	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Vinyl chloride	< 27	ug/kg	27	85	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006

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# ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Sample Number: 50343      QC Prep Batch Number: 1018232      Collection: 7/5/2006      Time: 16:00  
 Sample ID: GP-19 0-4'      % Solid = 83 %      Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 38	ug/kg	38	120	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1,2,2-Tetrachloroethane	66	ug/kg	53	168	2	3 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
1,1,2-Trichloroethane	< 53	ug/kg	53	168	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1-Dichloroethane	< 39	ug/kg	39	123	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1-Dichloroethene	< 41	ug/kg	41	131	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,3-Trichlorobenzene	136	ug/kg	60	191	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,4-Trichlorobenzene	136	ug/kg	56	179	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,4-Trimethylbenzene	< 36	ug/kg	36	115	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dibromo-3-chloropropan	< 40	ug/kg	40	127	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichlorobenzene	< 41	ug/kg	41	131	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichloroethane	< 42	ug/kg	42	133	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichloropropane	< 39	ug/kg	39	124	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,3,5-Trimethylbenzene	84	ug/kg	41	132	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
1,3-Dichlorobenzene	49	ug/kg	31	100	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
1,3-Dichloropropane	< 47	ug/kg	47	150	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,4-Dichlorobenzene	49	ug/kg	43	137	2	3 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
2,2-Dichloropropane	< 33	ug/kg	33	105	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
2-Chlorotoluene	< 36	ug/kg	36	114	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
4-Chlorotoluene	< 32	ug/kg	32	101	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Benzene	< 32	ug/kg	32	103	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromobenzene	< 37	ug/kg	37	119	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromodichloromethane	< 46	ug/kg	46	147	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Carbon tetrachloride	< 32	ug/kg	32	103	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chlorobenzene	< 31	ug/kg	31	100	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroethane	< 77	ug/kg	77	244	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroform	< 29	ug/kg	29	93	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloromethane	< 59	ug/kg	59	189	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
cis-1,2-Dichloroethene	1460	ug/kg	33	104	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Dibromochloromethane	< 49	ug/kg	49	156	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Dichlorodifluoromethane	< 32	ug/kg	32	102	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Ethylbenzene	< 30	ug/kg	30	97	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Hexachlorobutadiene	< 50	ug/kg	50	160	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006

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## ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Isopropylbenzene	< 39	ug/kg	39	126	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
m&p-xylene	< 64	ug/kg	64	205	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Methylene chloride	114	ug/kg	37	116	2	2 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
MTBE	< 47	ug/kg	47	150	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Naphthalene	188	ug/kg	91	289	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
n-Butylbenzene	< 43	ug/kg	43	137	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
n-Propylbenzene	< 34	ug/kg	34	108	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
o-xylene	< 30	ug/kg	30	96	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
p-Isopropyltoluene	< 38	ug/kg	38	120	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
sec-Butylbenzene	< 41	ug/kg	41	129	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
tert-Butylbenzene	< 36	ug/kg	36	116	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Tetrachloroethene	99	ug/kg	37	117	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Toluene	< 35	ug/kg	35	112	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
trans-1,2-Dichloroethene	95	ug/kg	31	97	2	3 4 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Trichloroethene	< 42	ug/kg	42	132	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Trichlorofluoromethane	< 29	ug/kg	29	92	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Vinyl chloride	< 26	ug/kg	26	82	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006

Sample Number: 50344

QC Prep Batch Number: 1018232

Collection: 7/5/2006

Time: 16:15

Sample ID: GP-19 8-10'

% Solid = 83.6 %

Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 37	ug/kg	37	119	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1,2,2-Tetrachloroethane	71	ug/kg	53	167	2	3 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
1,1,2-Trichloroethane	< 52	ug/kg	52	167	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1-Dichloroethane	< 38	ug/kg	38	122	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1-Dichloroethene	< 41	ug/kg	41	130	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,3-Trichlorobenzene	< 59	ug/kg	59	189	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,4-Trichlorobenzene	< 56	ug/kg	56	178	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,4-Trimethylbenzene	< 36	ug/kg	36	115	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dibromo-3-chloropropan	< 40	ug/kg	40	126	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichlorobenzene	< 41	ug/kg	41	130	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichloroethane	< 42	ug/kg	42	132	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichloropropane	< 39	ug/kg	39	123	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,3,5-Trimethylbenzene	< 41	ug/kg	41	131	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,3-Dichlorobenzene	89	ug/kg	31	99	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006

Department of Natural Resources State Certified Laboratory #241340550

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## ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

1,3-Dichloropropane	< 47	ug/kg	47	149	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,4-Dichlorobenzene	89	ug/kg	43	136	2	3 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
2,2-Dichloropropane	< 33	ug/kg	33	104	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
2-Chlorotoluene	< 36	ug/kg	36	113	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
4-Chlorotoluene	< 32	ug/kg	32	100	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Benzene	< 32	ug/kg	32	102	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromobenzene	< 37	ug/kg	37	118	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromodichloromethane	< 46	ug/kg	46	146	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Carbon tetrachloride	< 32	ug/kg	32	102	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chlorobenzene	< 31	ug/kg	31	99	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroethane	< 76	ug/kg	76	242	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroform	< 29	ug/kg	29	92	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloromethane	< 59	ug/kg	59	188	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
cis-1,2-Dichloroethene	85	ug/kg	32	103	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Dibromochloromethane	< 49	ug/kg	49	155	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Dichlorodifluoromethane	< 32	ug/kg	32	101	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Ethylbenzene	< 30	ug/kg	30	96	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Hexachlorobutadiene	< 50	ug/kg	50	159	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Isopropylbenzene	< 39	ug/kg	39	125	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
m&p-xylene	< 64	ug/kg	64	203	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Methylene chloride	81	ug/kg	36	115	2	2 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
MTBE	< 47	ug/kg	47	149	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Naphthalene	< 90	ug/kg	90	287	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
n-Butylbenzene	< 43	ug/kg	43	136	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
n-Propylbenzene	< 34	ug/kg	34	107	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
o-xylene	< 30	ug/kg	30	95	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
p-Isopropyltoluene	< 38	ug/kg	38	119	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
sec-Butylbenzene	< 40	ug/kg	40	128	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
tert-Butylbenzene	< 36	ug/kg	36	115	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Tetrachloroethene	494	ug/kg	37	116	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Toluene	< 35	ug/kg	35	111	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
trans-1,2-Dichloroethene	< 30	ug/kg	30	96	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Trichloroethene	< 41	ug/kg	41	131	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Trichlorofluoromethane	< 29	ug/kg	29	92	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Vinyl chloride	< 26	ug/kg	26	81	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006

Department of Natural Resources State Certified Laboratory #241340550

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# ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Sample Number: 50345  
 Sample ID: GP-19 14-16'

QC Prep Batch Number: 1018232  
 % Solid = 82.9 %

Collection: 7/5/2006 Time: 16:30  
 Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1-Trichloroethane	< 38	ug/kg	38	120	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1,2,2-Tetrachloroethane	< 53	ug/kg	53	169	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1,2-Trichloroethane	< 53	ug/kg	53	168	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1-Dichloroethane	< 39	ug/kg	39	123	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,1-Dichloroethene	< 41	ug/kg	41	131	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,3-Trichlorobenzene	< 60	ug/kg	60	191	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,4-Trichlorobenzene	< 56	ug/kg	56	180	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2,4-Trimethylbenzene	318	ug/kg	36	116	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dibromo-3-chloropropan	< 40	ug/kg	40	127	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichlorobenzene	< 41	ug/kg	41	131	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichloroethane	< 42	ug/kg	42	133	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,2-Dichloropropane	< 39	ug/kg	39	124	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,3,5-Trimethylbenzene	60	ug/kg	41	132	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
1,3-Dichlorobenzene	805	ug/kg	31	100	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,3-Dichloropropane	< 47	ug/kg	47	150	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
1,4-Dichlorobenzene	809	ug/kg	43	137	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
2,2-Dichloropropane	< 33	ug/kg	33	105	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
2-Chlorotoluene	< 36	ug/kg	36	114	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
4-Chlorotoluene	< 32	ug/kg	32	101	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Benzene	< 32	ug/kg	32	103	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromobenzene	< 37	ug/kg	37	119	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Bromodichloromethane	< 46	ug/kg	46	147	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Carbon tetrachloride	< 32	ug/kg	32	103	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chlorobenzene	< 31	ug/kg	31	100	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroethane	< 77	ug/kg	77	244	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Chloroform	41	ug/kg	29	93	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Chloromethane	< 60	ug/kg	60	189	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
cis-1,2-Dichloroethene	64	ug/kg	33	104	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
Dibromochloromethane	< 49	ug/kg	49	156	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Dichlorodifluoromethane	< 32	ug/kg	32	102	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Ethylbenzene	288	ug/kg	31	97	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Hexachlorobutadiene	< 50	ug/kg	50	160	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006

Department of Natural Resources State Certified Laboratory #241340550

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## ORGANIC REPORT

BATCH NUMBER: 20060733  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 11-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID: 04046  
 PROJECT NAME: Colony

Isopropylbenzene	< 40	ug/kg	40	126	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
m&p-xylene	1020	ug/kg	64	205	2	3 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Methylene chloride	92	ug/kg	37	116	2	2 SA J	8260	2405/2404	7/19/2006 / 7/20/2006
MTBE	< 47	ug/kg	47	150	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Naphthalene	< 91	ug/kg	91	290	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
n-Butylbenzene	< 43	ug/kg	43	137	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
n-Propylbenzene	< 34	ug/kg	34	108	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
o-xylene	286	ug/kg	30	96	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
p-Isopropyltoluene	< 38	ug/kg	38	120	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
sec-Butylbenzene	101	ug/kg	41	129	2	SA J	8260	2405/2404	7/19/2006 / 7/20/2006
tert-Butylbenzene	< 36	ug/kg	36	116	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Tetrachloroethene	971	ug/kg	37	117	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Toluene	1000	ug/kg	35	112	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
trans-1,2-Dichloroethene	< 31	ug/kg	31	97	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006
Trichloroethene	< 42	ug/kg	42	132	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Trichlorofluoromethane	< 29	ug/kg	29	92	2	SA	8260	2405/2404	7/19/2006 / 7/20/2006
Vinyl chloride	< 26	ug/kg	26	82	2	3 4 SA	8260	2405/2404	7/19/2006 / 7/20/2006

Department of Natural Resources State Certified Laboratory #241340550

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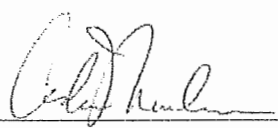


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## ORGANIC REPORT

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BATCH NUMBER: 20060733  
DATE REPORTED: 04-Aug-06  
DATE RECEIVED: 11-Jul-06  
SAMPLE TEMP (C): Rec On Ice  
PROJECT ID: 04046  
PROJECT NAME: Colony

Approved By:  Date 8/4/2006

Project Manager

LOQ = Limit of Quantitation LOD = Limit of Detection

RQ: Run Qualifier; 2 - A high method blank recovery is associated with this batch QC.  
3 - The associated batch QC is outside the control limits for precision.  
4 - The associated batch QC is outside the control limits for accuracy.  
5 - The internal standard associated with this batch QC is outside control limits.  
6 - The surrogate associated with this batch QC is outside control limits.  
7 - The duplicate analysis associated with this batch QC is outside control limits.  
8 - The internal standard associated with this sample is outside control limits.  
9 - The surrogate associated with this sample is outside control limits.  
E - Concentration of this compound exceeds the calibration range; the value is an estimate.  
O - Presence of significant peaks outside the DRO or GRO chromatographic window.  
A - The result is an average. # - No LOD or LOQ required.  
J - The result is between the LOD and LOQ. SA - See attachment for QC qualifiers.

Rounding Rules: Three significant figures were used for concentrations above 99 ug/L, two significant figures for concentrations between 1-99 ug/L, and one significant figure for lower concentrations.  
DNR Analytical Detection Limit Guidance, April 1995.

Department of Natural Resources State Certified Laboratory #241340550

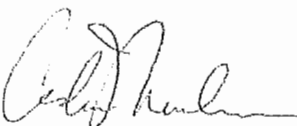
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Attachment: QC Qualifiers  
Batch 20060733 – VOC

Sample No.	Analyte(s)	Qualifier(s)
50339	VOCs	Calibration verification standard recovery is outside control limits. Batch QC is outside control limits for accuracy; precision not determined. Surrogate recovery associated with the sample is outside control limits.
50340	VOCs	Calibration verification standard recovery is outside control limits. Batch QC is outside control limits for accuracy; precision not determined. Surrogate recovery associated with the sample is outside control limits.
50341	VOCs	Calibration verification standard recovery is outside control limits. Batch QC is outside control limits for accuracy; precision not determined.
50342	VOCs	Calibration verification standard recovery is outside control limits. Surrogate recovery associated with the Batch QC is outside control limits.
50343	VOCs	Calibration verification standard recovery is outside control limits. Surrogate recovery associated with the sample and the Batch QC is outside control limits.
50344	VOCs	Calibration verification standard recovery is outside control limits. Surrogate recovery associated with the Batch QC is outside control limits.
50344	Methylene Chloride	Laboratory Artifact.
50345	VOCs	Calibration verification standard recovery is outside control limits. Surrogate recovery associated with the Batch QC is outside control limits.
50345	Methylene Chloride	Laboratory Artifact.

Approved By:  08 / 04 / 06  
Project Manager Date



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**ORGANIC REPORT**

BATCH NUMBER: 20060740  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 12-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID:  
 PROJECT NAME:

Sample Number: 50362  
 Sample ID: TW-17  
 Sample Description:

QC Prep Batch Number: 1018492

Collection: 7/12/2006

Time: 13:30

Matrix: GW

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1,2-Tetrachloroethane	<0.220	ug/l	0.220	0.700	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1,1-Trichloroethane	<0.310	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1,2,2-Tetrachloroethane	<0.440	ug/l	0.440	1.400	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1,2-Trichloroethane	24	ug/l	0.440	1.400	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1-Dichloroethane	<0.320	ug/l	0.320	1.018	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1-Dichloroethene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1-Dichloropropene	<0.430	ug/l	0.430	1.368	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2,3-Trichlorobenzene	<0.500	ug/l	0.500	1.591	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2,3-Trichloropropane	<0.510	ug/l	0.510	1.623	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2,4-Trichlorobenzene	<0.470	ug/l	0.470	1.495	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2,4-Trimethylbenzene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dibromoethane	<0.460	ug/l	0.460	1.464	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichlorobenzene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichloroethane	<0.350	ug/l	0.350	1.114	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichloropropane	<0.320	ug/l	0.320	1.018	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,3,5-Trimethylbenzene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,3-Dichlorobenzene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,3-Dichloropropane	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,4-Dichlorobenzene	<0.360	ug/l	0.360	1.145	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dibromo-3-chloropropan	<0.330	ug/l	0.330	1.050	1		8260	2405/2404	7/21/2006 / 7/21/2006
2,2-Dichloropropane	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
2-Chloroethyl Vinyl Ether	<0.700	ug/l	0.700	2.227	1		8260	2405/2404	7/21/2006 / 7/21/2006
2-Chlorotoluene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
4-Chlorotoluene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
4-Methyl-2-Pentanone	<0.800	ug/l	0.800	2.545	1		8260	2405/2404	7/21/2006 / 7/21/2006
Benzene	<0.270	ug/l	0.270	0.859	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Bromobenzene	<0.310	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromochloromethane	<0.370	ug/l	0.370	1.177	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromodichloromethane	<0.380	ug/l	0.380	1.209	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromoform	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromomethane	<0.650	ug/l	0.650	2.068	1		8260	2405/2404	7/21/2006 / 7/21/2006
Carbon tetrachloride	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
Chlorobenzene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Chloroethane	<0.640	ug/l	0.640	2.036	1		8260	2405/2404	7/21/2006 / 7/21/2006

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## ORGANIC REPORT

BATCH NUMBER: 20060740  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 12-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID:  
 PROJECT NAME:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date	Date
Chloroform	<0.240	ug/l	0.240	0.764	1		8260	2405/2404	7/21/2006	7/21/2006
Chloromethane	<0.490	ug/l	0.490	1.559	1		8260	2405/2404	7/21/2006	7/21/2006
cis-1,2-Dichloroethene	59	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006	7/21/2006
cis-1,3-Dichloropropene	<0.370	ug/l	0.370	1.177	1		8260	2405/2404	7/21/2006	7/21/2006
Dibromochloromethane	<0.410	ug/l	0.410	1.304	1		8260	2405/2404	7/21/2006	7/21/2006
Dibromomethane	<0.460	ug/l	0.460	1.464	1		8260	2405/2404	7/21/2006	7/21/2006
Dichlorodifluoromethane	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006	7/21/2006
Ethylbenzene	<0.250	ug/l	0.250	0.795	1	2	8260	2405/2404	7/21/2006	7/21/2006
Hexachlorobutadiene	<0.420	ug/l	0.420	1.336	1	2	8260	2405/2404	7/21/2006	7/21/2006
Isopropylbenzene	<0.330	ug/l	0.330	1.050	1		8260	2405/2404	7/21/2006	7/21/2006
m&p-xylene	<0.530	ug/l	0.530	1.686	1		8260	2405/2404	7/21/2006	7/21/2006
Methylene chloride	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006	7/21/2006
Methyl-t-butyl ether	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006	7/21/2006
Naphthalene	<0.750	ug/l	0.750	2.386	1	2	8260	2405/2404	7/21/2006	7/21/2006
n-Butylbenzene	<0.360	ug/l	0.360	1.145	1	2	8260	2405/2404	7/21/2006	7/21/2006
n-Propylbenzene	<0.280	ug/l	0.280	0.891	1		8260	2405/2404	7/21/2006	7/21/2006
o-xylene	<0.250	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006	7/21/2006
p-Isopropyltoluene	<0.310	ug/l	0.310	0.986	1	2	8260	2405/2404	7/21/2006	7/21/2006
sec-Butylbenzene	<0.340	ug/l	0.340	1.082	1	2	8260	2405/2404	7/21/2006	7/21/2006
Styrene	<0.250	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006	7/21/2006
tert-Butylbenzene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006	7/21/2006
Tetrachloroethene	1330	ug/l	0.310	0.986	1	E	8260	2405/2404	7/21/2006	7/21/2006
Toluene	0.430	ug/l	0.290	0.923	1	J	8260	2405/2404	7/21/2006	7/21/2006
trans-1,2-Dichloroethene	5.000	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006	7/21/2006
trans-1,3-Dichloropropene	<0.260	ug/l	0.260	0.827	1		8260	2405/2404	7/21/2006	7/21/2006
Trichloroethene	25	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006	7/21/2006
Trichlorofluoromethane	<0.240	ug/l	0.240	0.764	1		8260	2405/2404	7/21/2006	7/21/2006
Vinyl chloride	7.230	ug/l	0.200	0.636	1	4	8260	2405/2404	7/21/2006	7/21/2006

Sample Number: 50363

QC Prep Batch Number: 1018492

Collection: 7/12/2006

Time: 13:40

Sample ID: TW-18

Matrix: GW

Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date	Date
1,1,1,2-Tetrachloroethane	<0.220	ug/l	0.220	0.700	1		8260	2405/2404	7/21/2006	7/21/2006
1,1,1-Trichloroethane	<0.310	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006	7/21/2006
1,1,2,2-Tetrachloroethane	<0.440	ug/l	0.440	1.400	1		8260	2405/2404	7/21/2006	7/21/2006
1,1,2-Trichloroethane	<0.440	ug/l	0.440	1.400	1		8260	2405/2404	7/21/2006	7/21/2006
1,1-Dichloroethane	<0.320	ug/l	0.320	1.018	1		8260	2405/2404	7/21/2006	7/21/2006

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# ORGANIC REPORT

BATCH NUMBER: 20060740  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 12-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID:  
 PROJECT NAME:

1,1-Dichloroethene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1-Dichloropropene	<0.430	ug/l	0.430	1.368	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2,3-Trichlorobenzene	<0.500	ug/l	0.500	1.591	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2,3-Trichloropropane	<0.510	ug/l	0.510	1.623	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2,4-Trichlorobenzene	<0.470	ug/l	0.470	1.495	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2,4-Trimethylbenzene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dibromoethane	<0.460	ug/l	0.460	1.464	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichlorobenzene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichloroethane	<0.350	ug/l	0.350	1.114	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichloropropane	<0.320	ug/l	0.320	1.018	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,3,5-Trimethylbenzene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,3-Dichlorobenzene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,3-Dichloropropane	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,4-Dichlorobenzene	<0.360	ug/l	0.360	1.145	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dibromo-3-chloropropan	<0.330	ug/l	0.330	1.050	1		8260	2405/2404	7/21/2006 / 7/21/2006
2,2-Dichloropropane	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
2-Chloroethyl Vinyl Ether	<0.700	ug/l	0.700	2.227	1		8260	2405/2404	7/21/2006 / 7/21/2006
2-Chlorotoluene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
4-Chlorotoluene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
4-Methyl-2-Pentanone	<0.800	ug/l	0.800	2.545	1		8260	2405/2404	7/21/2006 / 7/21/2006
Benzene	<0.270	ug/l	0.270	0.859	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Bromobenzene	<0.310	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromochloromethane	<0.370	ug/l	0.370	1.177	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromodichloromethane	<0.380	ug/l	0.380	1.209	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromoform	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromomethane	<0.650	ug/l	0.650	2.068	1		8260	2405/2404	7/21/2006 / 7/21/2006
Carbon tetrachloride	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
Chlorobenzene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Chloroethane	<0.640	ug/l	0.640	2.036	1		8260	2405/2404	7/21/2006 / 7/21/2006
Chloroform	<0.240	ug/l	0.240	0.764	1		8260	2405/2404	7/21/2006 / 7/21/2006
Chloromethane	<0.490	ug/l	0.490	1.559	1		8260	2405/2404	7/21/2006 / 7/21/2006
cis-1,2-Dichloroethene	0.490	ug/l	0.270	0.859	1	J	8260	2405/2404	7/21/2006 / 7/21/2006
cis-1,3-Dichloropropene	<0.370	ug/l	0.370	1.177	1		8260	2405/2404	7/21/2006 / 7/21/2006
Dibromochloromethane	<0.410	ug/l	0.410	1.304	1		8260	2405/2404	7/21/2006 / 7/21/2006
Dibromomethane	<0.460	ug/l	0.460	1.464	1		8260	2405/2404	7/21/2006 / 7/21/2006
Dichlorodifluoromethane	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
Ethylbenzene	<0.250	ug/l	0.250	0.795	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Hexachlorobutadiene	<0.420	ug/l	0.420	1.336	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Isopropylbenzene	<0.330	ug/l	0.330	1.050	1		8260	2405/2404	7/21/2006 / 7/21/2006
m&p-xylene	<0.530	ug/l	0.530	1.686	1		8260	2405/2404	7/21/2006 / 7/21/2006

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 Phone: (414) 355-5800 Fax: (414) 355-3099

Timothy J. Anderson  
 United Engineering Consultants  
 10617 W. Oklahoma Ave #2  
 West Allis, WI 53227

# ORGANIC REPORT

BATCH NUMBER: 20060740  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 12-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID:  
 PROJECT NAME:

Methylene chloride	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Methyl-t-butyl ether	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
Naphthalene	<0.750	ug/l	0.750	2.386	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
n-Butylbenzene	<0.360	ug/l	0.360	1.145	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
n-Propylbenzene	<0.280	ug/l	0.280	0.891	1		8260	2405/2404	7/21/2006 / 7/21/2006
o-xylene	<0.250	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006 / 7/21/2006
p-Isopropyltoluene	<0.310	ug/l	0.310	0.986	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
sec-Butylbenzene	<0.340	ug/l	0.340	1.082	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Styrene	<0.250	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006 / 7/21/2006
tert-Butylbenzene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Tetrachloroethene	2.990	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006 / 7/21/2006
Toluene	<0.290	ug/l	0.290	0.923	1		8260	2405/2404	7/21/2006 / 7/21/2006
trans-1,2-Dichloroethene	<0.250	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006 / 7/21/2006
trans-1,3-Dichloropropene	<0.260	ug/l	0.260	0.827	1		8260	2405/2404	7/21/2006 / 7/21/2006
Trichloroethene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
Trichlorofluoromethane	<0.240	ug/l	0.240	0.764	1		8260	2405/2404	7/21/2006 / 7/21/2006
Vinyl chloride	<0.200	ug/l	0.200	0.636	1	4	8260	2405/2404	7/21/2006 / 7/21/2006

Sample Number: 50364

QC Prep Batch Number: 1018492

Collection: 7/12/2006

Time: 13:50

Sample ID: TW-19

Matrix: GW

Sample Description:

Compound	Result	Units	LOD	LOQ	Dil	RQ	Method	Analyst	Date Extract/Analyzed
1,1,1,2-Tetrachloroethane	<0.220	ug/l	0.220	0.700	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1,1-Trichloroethane	<0.310	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1,2,2-Tetrachloroethane	<0.440	ug/l	0.440	1.400	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1,2-Trichloroethane	<0.440	ug/l	0.440	1.400	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1-Dichloroethane	<0.320	ug/l	0.320	1.018	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1-Dichloroethene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,1-Dichloropropene	<0.430	ug/l	0.430	1.368	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2,3-Trichlorobenzene	<0.500	ug/l	0.500	1.591	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2,3-Trichloropropane	<0.510	ug/l	0.510	1.623	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2,4-Trichlorobenzene	<0.470	ug/l	0.470	1.495	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2,4-Trimethylbenzene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dibromoethane	<0.460	ug/l	0.460	1.464	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichlorobenzene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichloroethane	<0.350	ug/l	0.350	1.114	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dichloropropane	<0.320	ug/l	0.320	1.018	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,3,5-Trimethylbenzene	<0.340	ug/l	0.340	1.082	1		8260	2405/2404	7/21/2006 / 7/21/2006

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Timothy J. Anderson  
 United Engineering Consultants  
 10617 W. Oklahoma Ave #2  
 West Allis, WI 53227

## ORGANIC REPORT

BATCH NUMBER: 20060740  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 12-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID:  
 PROJECT NAME:

1,3-Dichlorobenzene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,3-Dichloropropane	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
1,4-Dichlorobenzene	<0.360	ug/l	0.360	1.145	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
1,2-Dibromo-3-chloropropan	<0.330	ug/l	0.330	1.050	1		8260	2405/2404	7/21/2006 / 7/21/2006
2,2-Dichloropropane	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
2-Chloroethyl Vinyl Ether	<0.700	ug/l	0.700	2.227	1		8260	2405/2404	7/21/2006 / 7/21/2006
2-Chlorotoluene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
4-Chlorotoluene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
4-Methyl-2-Pentanone	<0.800	ug/l	0.800	2.545	1		8260	2405/2404	7/21/2006 / 7/21/2006
Benzene	<0.270	ug/l	0.270	0.859	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Bromobenzene	<0.310	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromochloromethane	<0.370	ug/l	0.370	1.177	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromodichloromethane	<0.380	ug/l	0.380	1.209	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromoform	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
Bromomethane	<0.650	ug/l	0.650	2.068	1		8260	2405/2404	7/21/2006 / 7/21/2006
Carbon tetrachloride	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
Chlorobenzene	<0.260	ug/l	0.260	0.827	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Chloroethane	<0.640	ug/l	0.640	2.036	1		8260	2405/2404	7/21/2006 / 7/21/2006
Chloroform	<0.240	ug/l	0.240	0.764	1		8260	2405/2404	7/21/2006 / 7/21/2006
Chloromethane	<0.490	ug/l	0.490	1.559	1		8260	2405/2404	7/21/2006 / 7/21/2006
cis-1,2-Dichloroethene	55	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
cis-1,3-Dichloropropene	<0.370	ug/l	0.370	1.177	1		8260	2405/2404	7/21/2006 / 7/21/2006
Dibromochloromethane	<0.410	ug/l	0.410	1.304	1		8260	2405/2404	7/21/2006 / 7/21/2006
Dibromomethane	<0.460	ug/l	0.460	1.464	1		8260	2405/2404	7/21/2006 / 7/21/2006
Dichlorodifluoromethane	<0.270	ug/l	0.270	0.859	1		8260	2405/2404	7/21/2006 / 7/21/2006
Ethylbenzene	<0.250	ug/l	0.250	0.795	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Hexachlorobutadiene	<0.420	ug/l	0.420	1.336	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Isopropylbenzene	<0.330	ug/l	0.330	1.050	1		8260	2405/2404	7/21/2006 / 7/21/2006
m&p-xylene	<0.530	ug/l	0.530	1.686	1		8260	2405/2404	7/21/2006 / 7/21/2006
Methylene chloride	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Methyl-t-butyl ether	<0.390	ug/l	0.390	1.241	1		8260	2405/2404	7/21/2006 / 7/21/2006
Naphthalene	<0.750	ug/l	0.750	2.386	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
n-Butylbenzene	<0.360	ug/l	0.360	1.145	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
n-Propylbenzene	<0.280	ug/l	0.280	0.891	1		8260	2405/2404	7/21/2006 / 7/21/2006
o-xylene	<0.250	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006 / 7/21/2006
p-Isopropyltoluene	<0.310	ug/l	0.310	0.986	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
sec-Butylbenzene	<0.340	ug/l	0.340	1.082	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Styrene	<0.250	ug/l	0.250	0.795	1		8260	2405/2404	7/21/2006 / 7/21/2006
tert-Butylbenzene	<0.300	ug/l	0.300	0.955	1	2	8260	2405/2404	7/21/2006 / 7/21/2006
Tetrachloroethene	<0.310	ug/l	0.310	0.986	1		8260	2405/2404	7/21/2006 / 7/21/2006

Department of Natural Resources State Certified Laboratory #241340550

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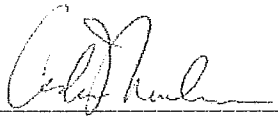
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 Phone: (414) 355-5800 Fax: (414) 355-3099

Timothy J. Anderson  
 United Engineering Consultants  
 10617 W. Oklahoma Ave #2  
 West Allis, WI 53227

**ORGANIC REPORT**

BATCH NUMBER: 20060740  
 DATE REPORTED: 04-Aug-06  
 DATE RECEIVED: 12-Jul-06  
 SAMPLE TEMP (C): Rec On Ice  
 PROJECT ID:  
 PROJECT NAME:

Toluene	<0.290	ug/l	0.290	0.923	I	8260	2405/2404	7/21/2006 /	7/21/2006
trans-1,2-Dichloroethene	3.840	ug/l	0.250	0.795	I	8260	2405/2404	7/21/2006 /	7/21/2006
trans-1,3-Dichloropropene	<0.260	ug/l	0.260	0.827	I	8260	2405/2404	7/21/2006 /	7/21/2006
Trichloroethene	<0.340	ug/l	0.340	1.082	I	8260	2405/2404	7/21/2006 /	7/21/2006
Trichlorofluoromethane	<0.240	ug/l	0.240	0.764	I	8260	2405/2404	7/21/2006 /	7/21/2006
Vinyl chloride	0.460	ug/l	0.200	0.636	I	4 J 8260	2405/2404	7/21/2006 /	7/21/2006

Approved By:  Date 8/4/2006  
 Project Manager

LOQ = Limit of Quantitation      LOD = Limit of Detection

RQ : Run Qualifier; 2 - A high method blank recovery is associated with this batch QC.

3 - The associated batch QC is outside the control limits for precision.

4 - The associated batch QC is outside the control limits for accuracy.

5 - The internal standard associated with this batch QC is outside control limits.

6 - The surrogate associated with this batch QC is outside control limits.

7 - The duplicate analysis associated with this batch QC is outside control limits.

8 - The internal standard associated with this sample is outside control limits.

9 - The surrogate associated with this sample is outside control limits.

E - Concentration of this compound exceeds the calibration range; the value is an estimate.

O - Presence of significant peaks outside the DRO or GRO chromatographic window.

A - The result is an average.

# - No LOD or LOQ required.

J - The result is between the LOD and LOQ.

SA - See attachment for QC qualifiers.

Rounding Rules: Three significant figures were used for concentrations above 99 ug/L, two significant figures for concentrations between 1-99 ug/L, and one significant figure for lower concentrations.

DNR Analytical Detection Limit Guidance, April 1995.

Department of Natural Resources State Certified Laboratory #241340550

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CLIENT INFORMATION		REPORTING INFORMATION	
Project Manager: <i>Tim Anderson</i>		Project Name: <i>Colony</i>	
Company: <i>Timberline Environmental Consultants</i>		Project ID: <i>015470</i>	
Mailing Address: <i>10614 W. Oklahoma St. L2</i>		Send Report Via:	Notice:
City, State, Zip: <i>W. Allis, WI 53227</i>		<input checked="" type="checkbox"/> Fax	• A hard copy of the report will be mailed • • Results will be posted on our website •
Tel: <i>(414) 527-5790</i> Fax: <i>8192</i> E-mail: <i>tim@ecscglobal.com</i>		<input checked="" type="checkbox"/> E-mail	

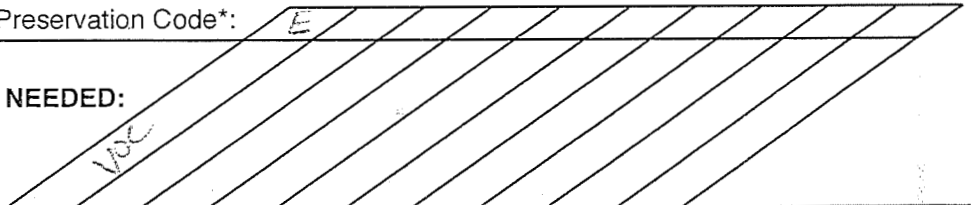
**TURNAROUND TIME**

Normal (10 working days)  
 RUSH Date report needed: \_\_\_\_\_

Note: **Call to confirm** that we can provide the desired RUSH processing before shipping your samples!

Enter Preservation Code\*: E

ANALYSIS NEEDED:



SAMPLE ID	SAMPLE DESCRIPTION (optional)	COLLECTION		MATRIX								APL LAB ID	Samples Received on Ice <input checked="" type="checkbox"/>
		DATE	TIME										
<i>GP-17 4-6</i>		<i>7/5/06</i>	<i>1430</i>	<i>S</i>	<i>X</i>								Temp if not on ice <input type="checkbox"/> °C
<i>GP-17 12-16</i>		<i> </i>	<i>1445</i>	<i> </i>	<i>X</i>								
<i>GP-18 6-8</i>		<i> </i>	<i>1500</i>	<i> </i>	<i>X</i>								
<i>GP-18 12-16</i>		<i> </i>	<i>1515</i>	<i> </i>	<i>✓</i>								
<i>GP-19 0-4</i>		<i> </i>	<i>1600</i>	<i> </i>	<i>✓</i>								
<i>GP-19 8-10</i>		<i> </i>	<i>1615</i>	<i> </i>	<i>✓</i>								
<i>GP-19 14-16</i>		<i> </i>	<i>1630</i>	<i>↓</i>	<i>Y</i>								
													Samples Intact and Not Leaking <input type="checkbox"/>

\* Preservation Codes: A. HCl B. HNO<sub>3</sub> C. NaOH D. H<sub>2</sub>SO<sub>4</sub> E. Methanol F. Field Filtered G. None H. Other: \_\_\_\_\_  
 \*\* Matrix Soil (S), Solid (SD), Surface Water (Water), Groundwater (GW), Wastes (Waste), Oil (O), TCLP (TCLP), SPLP (SPLP)

Relinquished by (Signature):	Date/Time	Received by (Signature):	Comments / Further Instructions
<i>[Signature]</i>	<i>7/16/06</i>	<i>[Signature]</i>	
Relinquished by (Signature):	Date/Time	Received by (Signature):	





CLIENT INFORMATION		REPORTING INFORMATION	
Project Manager: <i>Tim Anderson</i>		Project Name:	
Company: <i>Env. For Eng. Consultants</i>		Project ID:	
Mailing Address: <i>10617 W. Oklahoma Ave Ste 22</i>		Send Report Via:	Notice:
City, State, Zip: <i>W. Allis, WI 53221</i>		<input checked="" type="checkbox"/> Fax	• A hard copy of the report will be mailed • • Results will be posted on our website •
Tel: <i>414/322-5192</i> Fax: <i>5192</i> E-mail: <i>tim@aplinc.com</i>		<input checked="" type="checkbox"/> E-mail	

**TURNAROUND TIME**

Normal (10 working days)  
 RUSH Date report needed: \_\_\_\_\_

Note: **Call to confirm** that we can provide the desired RUSH processing before shipping your samples!

Enter Preservation Code\*: *A*

ANALYSIS NEEDED:

SAMPLE ID	SAMPLE DESCRIPTION (optional)	COLLECTION		MATRIX **								APL LAB ID	Samples Received on Ice <input checked="" type="checkbox"/>
		DATE	TIME										
<i>TW-17</i>		<i>7/21/06</i>	<i>1330</i>	<i>GW</i>	<i>X</i>								Temp if not on ice <input type="text"/> °C
<i>TW-18</i>		<i>7/21/06</i>	<i>1240</i>	<i>I</i>	<i>X</i>								
<i>TW-19</i>		<i>7/12/06</i>	<i>1350</i>	<i>J</i>	<i>X</i>								

\* Preservation Codes: A. HCl B. HNO<sub>3</sub> C. NaOH D. H<sub>2</sub>SO<sub>4</sub> E. Methanol F. Field Filtered G. None H. Other: \_\_\_\_\_  
 \*\* Matrix Soil (S), Solid (SD), Surface Water (Water), Groundwater (GW), Wastes (Waste), Oil (O), TCLP (TCLP), SPLP (SPLP)

Relinquished by (Signature):	Date/Time	Received by (Signature):	Comments / Further Instructions
<i>Scott [Signature]</i>	<i>7/12/06</i>	<i>W. Lee</i>	
Relinquished by (Signature):	Date/Time	Received by (Signature):	

September 13, 2007

Client: United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227

Work Order: WQI0253  
Project Name: Colony  
Project Number: 04026 Former Colony Dry Cleaners

Attn: Mr. Timothy Anderson

Date Received: 09/10/07

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
GP-20 7-8'	WQI0253-01	09/07/07
GP-20 11-12'	WQI0253-02	09/07/07
GP-21 7-8'	WQI0253-03	09/07/07
GP-21 11-12'	WQI0253-04	09/07/07
GP-22 6-7'	WQI0253-05	09/07/07
GP-22 12-13'	WQI0253-06	09/07/07
GP-22 19-20'	WQI0253-07	09/07/07
GP-23 9-10'	WQI0253-08	09/07/07
GP-23 14-15'	WQI0253-09	09/07/07

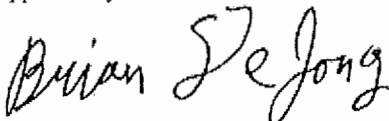
Samples were received into laboratory at a temperature of 5 °C.

Wisconsin Certification Number: 128053530

The Chain of Custody, 1 page, is included and is 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 Traci Saeger  
Project Manager

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

## ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-01 (GP-20 7-8' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	86		%	NA	1	09/11/07 15:29	kls	7090234	SW 5035
VOCs by SW8260B									
Benzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Bromobenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Bromochloromethane	<41		ug/kg dry	35	1	09/12/07 16:13	aba	7090260	SW 8260B
Bromodichloromethane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Bromoform	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 16:13	aba	7090260	SW 8260B
n-Butylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
sec-Butylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
tert-Butylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Carbon Tetrachloride	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Chlorobenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Chlorodibromomethane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Chloroethane	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
Chloroform	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Chloromethane	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
2-Chlorotoluene	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
4-Chlorotoluene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Dibromomethane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Dichlorodifluoromethane	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
1,1-Dichloroethane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2-Dichloroethane	<29	C9	ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,1-Dichloroethene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	270		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	160		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2-Dichloropropane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,3-Dichloropropane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
2,2-Dichloropropane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,1-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
cis-1,3-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
2,3-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Isopropyl Ether	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Ethylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Hexachlorobutadiene	<41		ug/kg dry	35	1	09/12/07 16:13	aba	7090260	SW 8260B
Isopropylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
p-Isopropyltoluene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Methylene Chloride	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Naphthalene	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
n-Propylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Styrene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B

# TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

602 Commerce Drive Watertown, WI 53094 \* 800-833-7036 \* Fax 920-261-8120

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-01 (GP-20 7-8' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
Tetrachloroethene	100		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Toluene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2,3-Trichlorobenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<41		ug/kg dry	35	1	09/12/07 16:13	aba	7090260	SW 8260B
Trichloroethene	91		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Trichlorofluoromethane	<29	C9	ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<58		ug/kg dry	50	1	09/12/07 16:13	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<29		ug/kg dry	25	1	09/12/07 16:13	aba	7090260	SW 8260B
Vinyl chloride	<41		ug/kg dry	35	1	09/12/07 16:13	aba	7090260	SW 8260B
Xylenes, total	<99		ug/kg dry	85	1	09/12/07 16:13	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	102 %								
Surr: Toluene-d8 (91-106%)	92 %								
Surr: 4-Bromofluorobenzene (89-110%)	94 %								
<b>Sample ID: WQI0253-02 (GP-20 11-12' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	81		%	NA	1	09/11/07 15:29	kls	7090234	SW 5035
VOCs by SW8260B									
Benzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Bromobenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Bromochloromethane	<43		ug/kg dry	35	1	09/12/07 16:44	aba	7090260	SW 8260B
Bromodichloromethane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Bromoform	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 16:44	aba	7090260	SW 8260B
n-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
sec-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
tert-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Carbon Tetrachloride	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Chlorobenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Chlorodibromomethane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Chloroethane	<61		ug/kg dry	50	1	09/12/07 16:44	aha	7090260	SW 8260B
Chloroform	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Chloromethane	<61		ug/kg dry	50	1	09/12/07 16:44	aba	7090260	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	09/12/07 16:44	abn	7090260	SW 8260B
4-Chlorotoluene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<31		ug/kg dry	25	1	09/12/07 16:44	abn	7090260	SW 8260B
Dibromomethane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Dichlorodifluoromethane	<61		ug/kg dry	50	1	09/12/07 16:44	aba	7090260	SW 8260B
1,1-Dichloroethane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2-Dichloroethane	<31	C9	ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,1-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,3-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B

TestAmerica - Watertown, WI  
Brian DeJong For Traci Saeger  
Project Manager

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-02 (GP-20 11-12' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
2,2-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,1-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
cis-1,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
2,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Isopropyl Ether	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Ethylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Hexachlorobutadiene	<43		ug/kg dry	35	1	09/12/07 16:44	aba	7090260	SW 8260B
Isopropylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
p-Isopropyltoluene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	09/12/07 16:44	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	09/12/07 16:44	aba	7090260	SW 8260B
n-Propylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Styrene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,1,2,2-Tetrachloroethane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Tetrachloroethene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Toluene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2,3-Trichlorobenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<43		ug/kg dry	35	1	09/12/07 16:44	aba	7090260	SW 8260B
Trichloroethene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Trichlorofluoromethane	<31	C9	ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	09/12/07 16:44	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<31		ug/kg dry	25	1	09/12/07 16:44	aba	7090260	SW 8260B
Vinyl chloride	<43		ug/kg dry	35	1	09/12/07 16:44	aba	7090260	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	09/12/07 16:44	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	103 %								
Surr: Toluene-d8 (91-106%)	92 %								
Surr: 4-Bromofluorobenzene (89-110%)	101 %								

# TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

602 Commerce Drive Watertown, WI 53094 \* 800-833-7036 \* Fax 920-261-8120

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-03 (GP-21 7-8' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	85		%	NA	1	09/11/07 15:29	kls	7090234	SW 5035
VOCs by SW8260B									
Benzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Bromobenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Bromochloromethane	<41		ug/kg dry	35	1	09/12/07 17:15	aba	7090260	SW 8260B
Bromodichloromethane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Bromoform	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 17:15	aba	7090260	SW 8260B
n-Butylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
sec-Butylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
tert-Butylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Carbon Tetrachloride	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Chlorobenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Chlorodibromomethane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Chloroethane	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
Chloroform	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Chloromethane	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
2-Chlorotoluene	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
4-Chlorotoluene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Dibromomethane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Dichlorodifluoromethane	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
1,1-Dichloroethane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2-Dichloroethane	<29	C9	ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,1-Dichloroethene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2-Dichloropropane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,3-Dichloropropane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
2,2-Dichloropropane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,1-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
cis-1,3-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
2,3-Dichloropropene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Isopropyl Ether	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Ethylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Hexachlorobutadiene	<41		ug/kg dry	35	1	09/12/07 17:15	aba	7090260	SW 8260B
Isopropylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
p-Isopropyltoluene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Methylene Chloride	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Naphthalene	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
n-Propylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Styrene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Tetrachloroethene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Toluene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-03 (GP-21 7-8' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<41		ug/kg dry	35	1	09/12/07 17:15	aba	7090260	SW 8260B
Trichloroethene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Trichlorofluoromethane	<29	C9	ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<59		ug/kg dry	50	1	09/12/07 17:15	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<29		ug/kg dry	25	1	09/12/07 17:15	aba	7090260	SW 8260B
Vinyl chloride	<41		ug/kg dry	35	1	09/12/07 17:15	aba	7090260	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	09/12/07 17:15	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	97 %								
Surr: Toluene-d8 (91-106%)	92 %								
Surr: 4-Bromofluorobenzene (89-110%)	103 %								
<b>Sample ID: WQI0253-04 (GP-21 11-12' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	82		%	NA	1	09/11/07 15:29	kls	7090234	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Bromochloromethane	<42		ug/kg dry	35	1	09/12/07 17:47	aba	7090260	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Bromoforn	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 17:47	aba	7090260	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Chloroethane	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
Chloroform	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Chloromethane	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Dichlorodifluoromethane	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2-Dichloroethane	<30	C9	ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-04 (GP-21 11-12' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Hexachlorobutadiene	<42		ug/kg dry	35	1	09/12/07 17:47	aba	7090260	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Styrene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Tetrachloroethene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Toluene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	35	1	09/12/07 17:47	aba	7090260	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Trichlorofluoromethane	<30	C9	ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	09/12/07 17:47	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 17:47	aba	7090260	SW 8260B
Vinyl chloride	<42		ug/kg dry	35	1	09/12/07 17:47	aba	7090260	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	09/12/07 17:47	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	97 %								
Surr: Toluene-d8 (91-106%)	96 %								
Surr: 4-Bromofluorobenzene (89-110%)	107 %								



United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQI0253-05 (GP-22 6-7' - Solid/Soil)						Sampled: 09/07/07			
General Chemistry Parameters									
% Solids	84		%	NA	1	09/12/07 15:27	kls	7090268	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Bromochloromethane	<42		ug/kg dry	35	1	09/12/07 18:18	aba	7090260	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Bromoform	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 18:18	aba	7090260	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Chloroethane	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
Chloroform	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Chloromethane	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
2-Chlorotoluene	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Dichlorodifluoromethane	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2-Dichloroethane	<30	C9	ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Hexachlorobutadiene	<42		ug/kg dry	35	1	09/12/07 18:18	aba	7090260	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Methylene Chloride	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Naphthalene	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Styrene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Tetrachloroethene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Toluene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B

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Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-05RE1 (GP-22 6-7' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	35	1	09/12/07 18:18	aba	7090260	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Trichlorofluoromethane	<30	C9	ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<60		ug/kg dry	50	1	09/12/07 18:18	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 18:18	aba	7090260	SW 8260B
Vinyl chloride	<42		ug/kg dry	35	1	09/12/07 18:18	aba	7090260	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	09/12/07 18:18	aba	7090260	SW 8260B
<i>Surr: Dibromofluoromethane (82-112%)</i>	<i>100 %</i>								
<i>Surr: Toluene-d8 (91-106%)</i>	<i>94 %</i>								
<i>Surr: 4-Bromofluorobenzene (89-110%)</i>	<i>97 %</i>								
<b>Sample ID: WQI0253-06 (GP-22 12-13' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	80		%	NA	1	09/12/07 15:27	klb	7090268	SW 5035
VOCs by SW8260B									
Benzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Bromobenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Bromochloromethane	<44		ug/kg dry	35	1	09/12/07 18:48	aba	7090260	SW 8260B
Bromodichloromethane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Bromoform	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Bromomethane	<130		ug/kg dry	100	1	09/12/07 18:48	aba	7090260	SW 8260B
n-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
sec-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
tert-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Carbon Tetrachloride	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Chlorobenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Chlorodibromomethane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Chloroethane	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
Chloroform	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Chloromethane	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
2-Chlorotoluene	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
4-Chlorotoluene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Dibromomethane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Dichlorodifluoromethane	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
1,1-Dichloroethane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2-Dichloroethane	<31	C9	ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,1-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,3-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
2,2-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,1-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-06RE1 (GP-22 12-13' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
2,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Isopropyl Ether	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Ethylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Hexachlorobutadiene	<44		ug/kg dry	35	1	09/12/07 18:48	aba	7090260	SW 8260B
Isopropylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
p-Isopropyltoluene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Methylene Chloride	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Naphthalene	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
n-Propylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Styrene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,1,2,2-Tetrachloroethane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Tetrachloroethene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Toluene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2,3-Trichlorobenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<44		ug/kg dry	35	1	09/12/07 18:48	aba	7090260	SW 8260B
Trichloroethene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Trichlorofluoromethane	<31	C9	ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<63		ug/kg dry	50	1	09/12/07 18:48	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<31		ug/kg dry	25	1	09/12/07 18:48	aba	7090260	SW 8260B
Vinyl chloride	<44		ug/kg dry	35	1	09/12/07 18:48	aba	7090260	SW 8260B
Xylenes, total	<110		ug/kg dry	85	1	09/12/07 18:48	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	103 %								
Surr: Toluene-d8 (91-106%)	92 %								
Surr: 4-Bromofluorobenzene (89-110%)	94 %								

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Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-07 (GP-22 19-20' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	82		%	NA	1	09/12/07 15:27	kls	7090268	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Bromochloromethane	<43		ug/kg dry	35	1	09/12/07 19:19	aba	7090260	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Bromoform	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 19:19	aba	7090260	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Chloroethane	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
Chloroform	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Chloromethane	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Dichlorodifluoromethane	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2-Dichloroethane	<30	C9	ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Hexachlorobutadiene	<43		ug/kg dry	35	1	09/12/07 19:19	aba	7090260	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Styrene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Tetrachloroethene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Toluene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B

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10617 W. Oklahoma Avenue; #L2  
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Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-07RE1 (GP-22 19-20' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<43		ug/kg dry	35	1	09/12/07 19:19	aba	7090260	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Trichlorofluoromethane	<30	C9	ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	09/12/07 19:19	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 19:19	aba	7090260	SW 8260B
Vinyl chloride	<43		ug/kg dry	35	1	09/12/07 19:19	aba	7090260	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	09/12/07 19:19	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	101 %								
Surr: Toluene-d8 (91-106%)	105 %								
Surr: 4-Bromofluorobenzene (89-110%)	108 %								
<b>Sample ID: WQI0253-08 (GP-23 9-10' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	83		%	NA	1	09/12/07 15:27	kls	7090268	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Bromochloromethane	<42		ug/kg dry	35	1	09/12/07 19:50	aba	7090260	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Bromoform	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 19:50	aba	7090260	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Chloroethane	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
Chloroform	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Chloromethane	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
2-Chlorotoluene	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Dichlorodifluoromethane	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2-Dichloroethane	<30	C9	ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B

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Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-08RE1 (GP-23 9-10' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Hexachlorobutadiene	<42		ug/kg dry	35	1	09/12/07 19:50	aba	7090260	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Methylene Chloride	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Naphthalene	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Styrene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Tetrachloroethene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Toluene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	35	1	09/12/07 19:50	aba	7090260	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Trichlorofluoromethane	<30	C9	ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<60		ug/kg dry	50	1	09/12/07 19:50	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	09/12/07 19:50	aba	7090260	SW 8260B
Vinyl chloride	<42		ug/kg dry	35	1	09/12/07 19:50	aba	7090260	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	09/12/07 19:50	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	105 %								
Surr: Toluene-d8 (91-106%)	94 %								
Surr: 4-Bromofluorobenzene (89-110%)	101 %								

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-09 (GP-23 14-15' - Solid/Soil)</b>						<b>Sampled: 09/07/07</b>			
General Chemistry Parameters									
% Solids	82		%	NA	1	09/12/07 15:27	kls	7090268	SW 5035
VOCs by SW8260B									
Benzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Bromobenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Bromochloromethane	<43		ug/kg dry	35	1	09/12/07 20:21	aba	7090260	SW 8260B
Bromodichloromethane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Bromoform	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	09/12/07 20:21	aba	7090260	SW 8260B
n-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
sec-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
tert-Butylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Carbon Tetrachloride	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Chlorobenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Chlorodibromomethane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Chloroethane	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
Chloroform	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Chloromethane	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
4-Chlorotoluene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2-Dibromoethane (EDB)	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Dibromomethane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,3-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,4-Dichlorobenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Dichlorodifluoromethane	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
1,1-Dichloroethane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2-Dichloroethane	<31	C9	ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,1-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
cis-1,2-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
trans-1,2-Dichloroethene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,3-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
2,2-Dichloropropane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,1-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
cis-1,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
trans-1,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
2,3-Dichloropropene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Isopropyl Ether	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Ethylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Hexachlorobutadiene	<43		ug/kg dry	35	1	09/12/07 20:21	aba	7090260	SW 8260B
Isopropylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
p-Isopropyltoluene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
Methyl tert-Butyl Ether	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
n-Propylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Styrene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,1,1,2-Tetrachloroethane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,1,1,2,2-Tetrachloroethane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Tetrachloroethene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Toluene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B

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Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0253-09 (GP-23 14-15' - Solid/Soil) - cont.</b>						<b>Sampled: 09/07/07</b>			
VOCs by SW8260B - cont.									
1,2,3-Trichlorobenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2,4-Trichlorobenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,1,1-Trichloroethane	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,1,2-Trichloroethane	<43		ug/kg dry	35	1	09/12/07 20:21	aba	7090260	SW 8260B
Trichloroethene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Trichlorofluoromethane	<31	C9	ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	09/12/07 20:21	aba	7090260	SW 8260B
1,2,4-Trimethylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
1,3,5-Trimethylbenzene	<31		ug/kg dry	25	1	09/12/07 20:21	aba	7090260	SW 8260B
Vinyl chloride	<43		ug/kg dry	35	1	09/12/07 20:21	aba	7090260	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	09/12/07 20:21	aba	7090260	SW 8260B
Surr: Dibromofluoromethane (82-112%)	98 %								
Surr: Toluene-d8 (91-106%)	88 %	Z6							
Surr: 4-Bromofluorobenzene (89-110%)	101 %								



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Received: 09/10/07  
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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
<b>VOCs by SW8260B</b>														
Benzene	7090260			ug/kg wet	N/A	25	<25							
Bromobenzene	7090260			ug/kg wet	N/A	25	<25							
Bromochloromethane	7090260			ug/kg wet	N/A	35	<35							
Bromodichloromethane	7090260			ug/kg wet	N/A	25	<25							
Bromoform	7090260			ug/kg wet	N/A	25	<25							
Bromomethane	7090260			ug/kg wet	N/A	100	<100							
n-Butylbenzene	7090260			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	7090260			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	7090260			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	7090260			ug/kg wet	N/A	25	<25							
Chlorobenzene	7090260			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	7090260			ug/kg wet	N/A	25	<25							
Chloroethane	7090260			ug/kg wet	N/A	50	<50							
Chloroform	7090260			ug/kg wet	N/A	25	<25							
Chloromethane	7090260			ug/kg wet	N/A	50	<50							
2-Chlorotoluene	7090260			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	7090260			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	7090260			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	7090260			ug/kg wet	N/A	25	<25							
Dibromomethane	7090260			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	7090260			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	7090260			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	7090260			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	7090260			ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	7090260			ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	7090260			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	7090260			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	7090260			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	7090260			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	7090260			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	7090260			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	7090260			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	7090260			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	7090260			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	7090260			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	7090260			ug/kg wet	N/A	25	<25							
Isopropyl Ether	7090260			ug/kg wet	N/A	25	<25							
Ethylbenzene	7090260			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	7090260			ug/kg wet	N/A	35	<35							
Isopropylbenzene	7090260			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	7090260			ug/kg wet	N/A	25	<25							
Methylene Chloride	7090260			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	7090260			ug/kg wet	N/A	25	<25							
Naphthalene	7090260			ug/kg wet	N/A	50	<50							
n-Propylbenzene	7090260			ug/kg wet	N/A	25	<25							

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 Mr. Timothy Anderson

Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

### 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
<b>VOCs by SW8260B</b>														
Styrene	7090260			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	7090260			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	7090260			ug/kg wet	N/A	25	<25							
Tetrachloroethene	7090260			ug/kg wet	N/A	25	<25							
Toluene	7090260			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	7090260			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	7090260			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	7090260			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	7090260			ug/kg wet	N/A	35	<35							
Trichloroethene	7090260			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	7090260			ug/kg wet	N/A	25	<25							C9
1,2,3-Trichloropropane	7090260			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	7090260			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	7090260			ug/kg wet	N/A	25	<25							
Vinyl chloride	7090260			ug/kg wet	N/A	35	<35							
Xylenes, total	7090260			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	7090260			ug/kg wet					102		82-112			
Surrogate: Toluene-d8	7090260			ug/kg wet					94		91-106			
Surrogate: 4-Bromofluorobenzene	7090260			ug/kg wet					100		89-110			

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Received: 09/10/07  
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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	% REC Limit	Q
<b>VOCs by SW8260B</b>														
Benzene	7112015		2500.0	ug/kg wet	N/A	N/A	2590		104		80-120			
Bromobenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
Bromochloromethane	7112015		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
Bromodichloromethane	7112015		2500.0	ug/kg wet	N/A	N/A	2830		113		80-120			
Bromoform	7112015		2500.0	ug/kg wet	N/A	N/A	2870		115		80-120			
Bromomethane	7112015		2500.0	ug/kg wet	N/A	N/A	2700		108		80-120			
n-Butylbenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
sec-Butylbenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2220		89		80-120			
tert-Butylbenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2260		90		80-120			
Carbon Tetrachloride	7112015		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
Chlorobenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2570		103		80-120			
Chlorodibromomethane	7112015		2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
Chloroethane	7112015		2500.0	ug/kg wet	N/A	N/A	2920		117		80-120			
Chloroform	7112015		2500.0	ug/kg wet	N/A	N/A	2860		114		80-120			
Chloromethane	7112015		2500.0	ug/kg wet	N/A	N/A	2660		107		80-120			
2-Chlorotoluene	7112015		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
4-Chlorotoluene	7112015		2500.0	ug/kg wet	N/A	N/A	2880		115		80-120			
1,2-Dibromo-3-chloropropane	7112015		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
1,2-Dibromoethane (EDB)	7112015		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
Dibromomethane	7112015		2500.0	ug/kg wet	N/A	N/A	2530		101		80-120			
1,2-Dichlorobenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2230		89		80-120			
1,3-Dichlorobenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2320		93		80-120			
1,4-Dichlorobenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2410		96		80-120			
Dichlorodifluoromethane	7112015		2500.0	ug/kg wet	N/A	N/A	2850		114		80-120			
1,1-Dichloroethane	7112015		2500.0	ug/kg wet	N/A	N/A	2760		111		80-120			
1,1-Dichloroethene	7112015		2500.0	ug/kg wet	N/A	N/A	2890		116		80-120			
cis-1,2-Dichloroethene	7112015		2500.0	ug/kg wet	N/A	N/A	2740		110		80-120			
trans-1,2-Dichloroethene	7112015		2500.0	ug/kg wet	N/A	N/A	2660		106		80-120			
1,2-Dichloropropane	7112015		2500.0	ug/kg wet	N/A	N/A	2540		101		80-120			
1,3-Dichloropropane	7112015		2500.0	ug/kg wet	N/A	N/A	2600		104		80-120			
2,2-Dichloropropane	7112015		2500.0	ug/kg wet	N/A	N/A	2940		118		80-120			
1,1-Dichloropropene	7112015		2500.0	ug/kg wet	N/A	N/A	2910		116		80-120			
cis-1,3-Dichloropropene	7112015		2500.0	ug/kg wet	N/A	N/A	2730		109		80-120			
trans-1,3-Dichloropropene	7112015		2500.0	ug/kg wet	N/A	N/A	2720		109		80-120			
2,3-Dichloropropene	7112015		2500.0	ug/kg wet	N/A	N/A	2700		108		80-120			
Isopropyl Ether	7112015		2500.0	ug/kg wet	N/A	N/A	2680		107		80-120			
Ethylbenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
Hexachlorobutadiene	7112015		2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
Isopropylbenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
p-Isopropyltoluene	7112015		2500.0	ug/kg wet	N/A	N/A	2290		92		80-120			
Methylene Chloride	7112015		2500.0	ug/kg wet	N/A	N/A	2630		105		80-120			
Methyl tert-Butyl Ether	7112015		2500.0	ug/kg wet	N/A	N/A	2720		109		80-120			
Naphthalene	7112015		2500.0	ug/kg wet	N/A	N/A	2340		94		80-120			
n-Propylbenzene	7112015		2500.0	ug/kg wet	N/A	N/A	2620		105		80-120			
Styrene	7112015		2500.0	ug/kg wet	N/A	N/A	2600		104		80-120			

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

### 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
<b>VOCs by SW8260B</b>														
1,1,1,2-Tetrachloroethane	7/12015		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
1,1,2,2-Tetrachloroethane	7/12015		2500.0	ug/kg wet	N/A	N/A	2640		106		80-120			
Tetrachloroethene	7/12015		2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
Toluene	7/12015		2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			
1,2,3-Trichlorobenzene	7/12015		2500.0	ug/kg wet	N/A	N/A	2330		93		80-120			
1,2,4-Trichlorobenzene	7/12015		2500.0	ug/kg wet	N/A	N/A	2350		94		80-120			
1,1,1-Trichloroethane	7/12015		2500.0	ug/kg wet	N/A	N/A	2700		108		80-120			
1,1,2-Trichloroethane	7/12015		2500.0	ug/kg wet	N/A	N/A	2440		98		80-120			
Trichloroethene	7/12015		2500.0	ug/kg wet	N/A	N/A	2420		97		80-120			
1,2,3-Trichloropropane	7/12015		2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
1,2,4-Trimethylbenzene	7/12015		2500.0	ug/kg wet	N/A	N/A	2550		102		80-120			
1,3,5-Trimethylbenzene	7/12015		2500.0	ug/kg wet	N/A	N/A	2560		102		80-120			
Vinyl chloride	7/12015		2500.0	ug/kg wet	N/A	N/A	2800		112		80-120			
Xylenes, total	7/12015		7500.0	ug/kg wet	N/A	N/A	7300		97		80-120			
Surrogate: Dibromofluoromethane	7/12015			ug/kg wet					111		80-120			
Surrogate: Toluene-d8	7/12015			ug/kg wet					102		80-120			
Surrogate: 4-Bromofluorobenzene	7/12015			ug/kg wet					106		80-120			

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 Mr. Timothy Anderson

Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

### LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD RPD	Limit	Q
<b>General Chemistry Parameters</b>													
<b>QC Source Sample: WQI0235-08</b>													
% Solids	7090234	96.2		%	N/A	N/A	96.3				0	20	
<b>QC Source Sample: WQI0253-04</b>													
% Solids	7090234	82.4		%	N/A	N/A	82.8				1	20	
<b>QC Source Sample: WQI0253-09</b>													
% Solids	7090268	81.5		%	N/A	N/A	81.5				0	20	
<b>QC Source Sample: WQI0336-01</b>													
% Solids	7090268	3.43		%	N/A	N/A	3.45				1	20	

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 Mr. Timothy Anderson

Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

### 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
<b>VOCs by SW8260B</b>														
Benzene	7090260		2500.0	ug/kg wet	N/A	N/A	2390		96		64-124			
Bromobenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2440		98		70-130			
Bromochloromethane	7090260		2500.0	ug/kg wet	N/A	N/A	2470		99		70-130			
Bromodichloromethane	7090260		2500.0	ug/kg wet	N/A	N/A	2590		104		70-130			
Bromoform	7090260		2500.0	ug/kg wet	N/A	N/A	2610		105		70-130			
Bromomethane	7090260		2500.0	ug/kg wet	N/A	N/A	2830		113		70-130			
n-Butylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2450		98		70-130			
sec-Butylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2250		90		70-130			
tert-Butylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2260		90		70-130			
Carbon Tetrachloride	7090260		2500.0	ug/kg wet	N/A	N/A	2440		97		70-130			
Chlorobenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2320		93		80-123			
Chlorodibromomethane	7090260		2500.0	ug/kg wet	N/A	N/A	2380		95		70-130			
Chloroethane	7090260		2500.0	ug/kg wet	N/A	N/A	2930		117		70-130			
Chloroform	7090260		2500.0	ug/kg wet	N/A	N/A	2520		101		70-130			
Chloromethane	7090260		2500.0	ug/kg wet	N/A	N/A	2610		104		70-130			
2-Chlorotoluene	7090260		2500.0	ug/kg wet	N/A	N/A	2360		94		70-130			
4-Chlorotoluene	7090260		2500.0	ug/kg wet	N/A	N/A	2560		102		70-130			
1,2-Dibromo-3-chloropropane	7090260		2500.0	ug/kg wet	N/A	N/A	2850		114		70-130			
1,2-Dibromoethane (EDB)	7090260		2500.0	ug/kg wet	N/A	N/A	2480		99		70-130			
Dibromomethane	7090260		2500.0	ug/kg wet	N/A	N/A	2450		98		70-130			
1,2-Dichlorobenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2390		96		70-130			
1,3-Dichlorobenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2310		93		70-130			
1,4-Dichlorobenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2370		95		70-130			
Dichlorodifluoromethane	7090260		2500.0	ug/kg wet	N/A	N/A	3150		126		70-130			
1,1-Dichloroethane	7090260		2500.0	ug/kg wet	N/A	N/A	2460		99		70-130			
1,2-Dichloroethane	7090260		2500.0	ug/kg wet	N/A	N/A	2700		108		70-130			C9
1,1-Dichloroethene	7090260		2500.0	ug/kg wet	N/A	N/A	2550		102		43-141			
cis-1,2-Dichloroethene	7090260		2500.0	ug/kg wet	N/A	N/A	2440		98		70-130			
trans-1,2-Dichloroethene	7090260		2500.0	ug/kg wet	N/A	N/A	2410		96		70-130			
1,2-Dichloropropane	7090260		2500.0	ug/kg wet	N/A	N/A	2220		89		70-130			
1,3-Dichloropropane	7090260		2500.0	ug/kg wet	N/A	N/A	2410		96		70-130			
2,2-Dichloropropane	7090260		2500.0	ug/kg wet	N/A	N/A	2500		100		70-130			
1,1-Dichloropropene	7090260		2500.0	ug/kg wet	N/A	N/A	2450		98		70-130			
cis-1,3-Dichloropropene	7090260		2500.0	ug/kg wet	N/A	N/A	2490		100		70-130			
trans-1,3-Dichloropropene	7090260		2500.0	ug/kg wet	N/A	N/A	2470		99		70-130			
Ethylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2470		99		79-122			
Hexachlorobutadiene	7090260		2500.0	ug/kg wet	N/A	N/A	2340		94		70-130			
Isopropylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2390		95		70-130			
p-Isopropyltoluene	7090260		2500.0	ug/kg wet	N/A	N/A	2310		92		70-130			
Methylene Chloride	7090260		2500.0	ug/kg wet	N/A	N/A	2580		103		70-130			
Methyl tert-Butyl Ether	7090260		2406.2	ug/kg wet	N/A	N/A	2640		110		55-137			
Naphthalene	7090260		2500.0	ug/kg wet	N/A	N/A	2600		104		70-130			
n-Propylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2360		94		70-130			
Styrene	7090260		2500.0	ug/kg wet	N/A	N/A	2460		98		70-130			
1,1,1,2-Tetrachloroethane	7090260		2500.0	ug/kg wet	N/A	N/A	2410		96		70-130			

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WQI0253  
 Project: Colony  
 Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
 Reported: 09/13/07 10:34

### 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	
<b>VOCs by SW8260B</b>														
1,1,2,2-Tetrachloroethane	7090260		2500.0	ug/kg wet	N/A	N/A	2520		101			70-130		
Tetrachloroethene	7090260		2500.0	ug/kg wet	N/A	N/A	2330		93			70-130		
Toluene	7090260		2500.0	ug/kg wet	N/A	N/A	2430		97			78-120		
1,2,3-Trichlorobenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2580		103			70-130		
1,2,4-Trichlorobenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2600		104			70-130		
1,1,1-Trichloroethane	7090260		2500.0	ug/kg wet	N/A	N/A	2440		98			70-130		
1,1,2-Trichloroethane	7090260		2500.0	ug/kg wet	N/A	N/A	2310		93			70-130		
Trichloroethene	7090260		2500.0	ug/kg wet	N/A	N/A	2480		99			78-124		
Trichlorofluoromethane	7090260		2500.0	ug/kg wet	N/A	N/A	2770		111			70-130		C9
1,2,3-Trichloropropane	7090260		2500.0	ug/kg wet	N/A	N/A	2550		102			70-130		
1,2,4-Trimethylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2550		102			75-128		
1,3,5-Trimethylbenzene	7090260		2500.0	ug/kg wet	N/A	N/A	2490		100			76-127		
Vinyl chloride	7090260		2500.0	ug/kg wet	N/A	N/A	2770		111			70-130		
Xylenes, total	7090260		7500.0	ug/kg wet	N/A	N/A	7040		94			79-122		
Surrogate: Dibromofluoromethane	7090260			ug/kg wet					103			82-112		
Surrogate: Toluene-d8	7090260			ug/kg wet					104			91-106		
Surrogate: 4-Bromofluorobenzene	7090260			ug/kg wet					104			89-110		

United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0253  
Project: Colony  
Project Number: 04026 Former Colony Dry Cleaner

Received: 09/10/07  
Reported: 09/13/07 10:34

## 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

- 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.
- Z6** Surrogate recovery was below acceptance limits.

## ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.



Client Name UNITED ENG. CONS Client #: \_\_\_\_\_

Address: 10617 W. OKLAHOMA AVENUE SUITE L2

City/State/Zip Code: WEST ALLIS, WISCONSIN 53227

Project Manager: TIMOTHY J. ANDERSON

Telephone Number: 414-327-8790 Fax: 414-327-8792

Sampler Name: (Print Name) TIMOTHY J. ANDERSON

Sampler Signature: Timothy J. Anderson

Project Name: FORMER COLONY DRY CLEANERS

Project #: 04026

Site/Location ID: 10003 W. CARMEN AVE. State: WISCONSIN

Report To: \_\_\_\_\_

Invoice To: None

Quote #: \_\_\_\_\_ PO#: \_\_\_\_\_

TAT <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Rush (surcharges may apply)	Date Needed: _____	Fax Results: <input checked="" type="radio"/> Y <input type="radio"/> N	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix	Preservation & # of Containers									Analyze For:				QC Deliverables	
							SL - Sludge GW - Groundwater WW - Wastewater	DW - Drinking Water S - Soil/Solid Specify Other	HNO <sub>3</sub>	HCl	NaOH	H <sub>2</sub> SO <sub>4</sub>	Methanol	None	Other (Specify)	VOC	TOTAL SOLIDS				None Level 2 (Batch QC) Level 3 Level 4 Other: _____	
SAMPLE ID																					REMARKS	
01	GP-20	7'-8'	9/07	AM	G	N	S															
02	GP-20	11'-12'																				
03	GP-21	7'-8'																				
04	GP-21	11'-12'																				
05	GP-22	6'-7'																				
06	GP-22	12'-13'																				
07	GP-22	19'-20'																				
08	GP-23	9'-10'																				
09	GP-23	14'-15'																				

Special Instructions: Labeled only on Tops.

Relinquished By: <u>Timothy J. Anderson</u> Date: <u>9/07/07</u> Time: <u>12:40 PM</u>						Received By: <u>[Signature]</u> Date: <u>9/10</u> Time: <u>9:05</u>					
Relinquished By: <u>[Signature]</u> Date: <u>9/10</u> Time: <u>11:30</u>						Received By: <u>[Signature]</u> Date: <u>9/10/07</u> Time: <u>11:59</u>					
Relinquished By: _____ Date: _____ Time: _____						Received By: _____ Date: _____ Time: _____					

LABORATORY COMMENTS:

Init Lab Temp: 5 °C

Rec Lab Temp: \_\_\_\_\_

Custody Seals: Y N N/A

Bottles Supplied by Test America: Y (12)

Method of Shipment: T.A.

September 19, 2007

Client: United Engineering Consultants  
10617 W. Oklahoma Avenue; #L2  
West Allis, WI 53227

Work Order: WQI0507  
Project Name: Colony  
Project Number: 04026

Attn: Mr. Timothy Anderson

Date Received: 09/14/07

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
GP-20	WQI0507-01	09/13/07
GP-21	WQI0507-02	09/13/07
GP-23	WQI0507-03	09/13/07

**Case Narrative:** The VOC containers for this work order were mistakenly stored at room temperature overnight for one night in the lab. The results for these analyses need to be considered estimates.

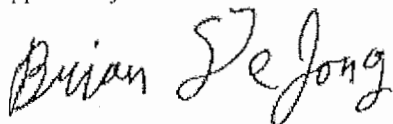
Samples were received into laboratory at a temperature of 3 °C.

Wisconsin Certification Number: 128053530

The Chain of Custody, 1 page, is included and is 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 Traci Saeger  
Project Manager

United Engineering Consultants  
10617 W. Oklahoma Avenue, #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0507  
Project: Colony  
Project Number: 04026

Received: 09/14/07  
Reported: 09/19/07 11:17

## ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQI0507-01 (GP-20 - Ground Water)							Sampled: 09/13/07			
VOCs by SW8260B										
Benzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Bromobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Bromochloromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Bromodichloromethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Bromoform	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Bromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
n-Butylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
sec-Butylbenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
tert-Butylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Carbon Tetrachloride	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Chlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Chlorodibromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Chloroethane	<1.0	NI	ug/L	1.0	3.3	1	09/18/07 16:43	MAE	7090425	SW 8260B
Chloroform	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Chloromethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
2-Chlorotoluene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
4-Chlorotoluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2-Dibromoethane (EDB)	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Dibromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2-Dichlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,3-Dichlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,4-Dichlorobenzene	0.24	J,NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Dichlorodifluoromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,1-Dichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2-Dichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,1-Dichloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
cis-1,2-Dichloroethene	32	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
trans-1,2-Dichloroethene	8.5	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2-Dichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,3-Dichloropropane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
2,2-Dichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,1-Dichloropropene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
cis-1,3-Dichloropropene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
trans-1,3-Dichloropropene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
2,3-Dichloropropene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
Isopropyl Ether	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Ethylbenzene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Hexachlorobutadiene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Isopropylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
p-Isopropyltoluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Methylene Chloride	<1.0	NI	ug/L	1.0	3.3	1	09/18/07 16:43	MAE	7090425	SW 8260B
Methyl tert-Butyl Ether	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Naphthalene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
n-Propylbenzene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Styrene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Tetrachloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Toluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WQI0507  
 Project: Colony  
 Project Number: 04026

Received: 09/14/07  
 Reported: 09/19/07 11:17

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0507-01 (GP-20 - Ground Water) - cont.</b>							<b>Sampled: 09/13/07</b>			
VOCs by SW8260B - cont.										
1,2,3-Trichlorobenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2,4-Trichlorobenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,1,1-Trichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,1,2-Trichloroethane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 16:43	MAE	7090425	SW 8260B
Trichloroethene	1.2	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Trichlorofluoromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2,3-Trichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,2,4-Trimethylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
1,3,5-Trimethylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Vinyl chloride	0.54	J,NI	ug/L	0.20	0.67	1	09/18/07 16:43	MAE	7090425	SW 8260B
Xylenes, Total	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 16:43	MAE	7090425	SW 8260B
Surr: Dibromofluoromethane (89-119%)	100 %	NI								
Surr: Toluene-d8 (91-109%)	101 %	NI								
Surr: 4-Bromofluorobenzene (89-114%)	102 %	NI								
<b>Sample ID: WQI0507-02 (GP-21 - Ground Water)</b>							<b>Sampled: 09/13/07</b>			
VOCs by SW8260B										
Benzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Bromobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Bromochloromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Bromodichloromethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Bromoform	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Bromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
n-Butylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
sec-Butylbenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
tert-Butylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Carbon Tetrachloride	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Chlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Chlorodihromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Chloroethane	<1.0	NI	ug/L	1.0	3.3	1	09/18/07 17:12	MAE	7090425	SW 8260B
Chloroform	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Chloromethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
2-Chlorotoluene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
4-Chlorotoluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2-Dibromoethane (EDB)	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Dibromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2-Dichlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,3-Dichlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,4-Dichlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Dichlorodifluoromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,1-Dichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2-Dichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,1-Dichloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
cis-1,2-Dichloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
trans-1,2-Dichloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2-Dichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,3-Dichloropropane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
2,2-Dichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,1-Dichloropropene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
cis-1,3-Dichloropropene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
trans-1,3-Dichloropropene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B

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Work Order: WQI0507  
 Project: Colony  
 Project Number: 04026

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 Reported: 09/19/07 11:17

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WQI0507-02 (GP-21 - Ground Water) - cont.							Sampled: 09/13/07			
VOCs by SW8260B - cont.										
2,3-Dichloropropene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
Isopropyl Ether	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Ethylbenzene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Hexachlorobutadiene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Isopropylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
p-Isopropyltoluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Methylene Chloride	<1.0	NI	ug/L	1.0	3.3	1	09/18/07 17:12	MAE	7090425	SW 8260B
Methyl tert-Butyl Ether	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Naphthalene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
n-Propylbenzene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Styrene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Tetrachloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Toluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2,3-Trichlorobenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2,4-Trichlorobenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,1,1-Trichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,1,2-Trichloroethane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:12	MAE	7090425	SW 8260B
Trichloroethene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Trichlorofluoromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2,3-Trichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,2,4-Trimethylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
1,3,5-Trimethylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Vinyl chloride	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:12	MAE	7090425	SW 8260B
Xylenes, Total	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:12	MAE	7090425	SW 8260B
Surr: Dibromofluoromethane (89-119%)	96 %	NI								
Surr: Toluene-d8 (91-109%)	101 %	NI								
Surr: 4-Bromofluorobenzene (89-114%)	101 %	NI								

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Work Order: WQI0507  
Project: Colony  
Project Number: 04026

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Reported: 09/19/07 11:17

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0507-03 (GP-23 - Ground Water)</b>						<b>Sampled: 09/13/07</b>				
<b>VOCs by SW8260B</b>										
Benzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Bromobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Bromochloromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Bromodichloromethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Bromoform	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Bromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
n-Butylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
sec-Butylbenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B
tert-Butylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Carbon Tetrachloride	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Chlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Chlorodibromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Chloroethane	<1.0	NI	ug/L	1.0	3.3	1	09/18/07 17:41	MAE	7090425	SW 8260B
Chloroform	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Chloromethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
2-Chlorotoluene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
4-Chlorotoluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2-Dibromoethane (EDB)	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Dibromomethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2-Dichlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,3-Dichlorobenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,4-Dichlorobenzene	0.27	J,NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Dichlorodifluoromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,1-Dichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2-Dichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,1-Dichloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
cis-1,2-Dichloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
trans-1,2-Dichloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2-Dichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,3-Dichloropropane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B
2,2-Dichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,1-Dichloropropene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
cis-1,3-Dichloropropene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
trans-1,3-Dichloropropene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
2,3-Dichloropropene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B
Isopropyl Ether	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Ethylbenzene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Hexachlorobutadiene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Isopropylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
p-Isopropyltoluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Methylene Chloride	<1.0	NI	ug/L	1.0	3.3	1	09/18/07 17:41	MAE	7090425	SW 8260B
Methyl tert-Butyl Ether	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Naphthalene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B
n-Propylbenzene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Styrene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Tetrachloroethene	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
Toluene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2,3-Trichlorobenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2,4-Trichlorobenzene	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B

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 Project Number: 04026

Received: 09/14/07  
 Reported: 09/19/07 11:17

Analyte	Sample Result	Data Qualifiers	Units	MDL	LOQ	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
<b>Sample ID: WQI0507-03 (GP-23 - Ground Water) - cont.</b>							<b>Sampled: 09/13/07</b>			
VOCs by SW8260B - cont.										
1,1,1-Trichloroethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,1,2-Trichloroethane	<0.25	NI	ug/L	0.25	0.83	1	09/18/07 17:41	MAE	7090425	SW 8260B
Trichloroethene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Trichlorofluoromethane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2,3-Trichloropropane	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,2,4-Trimethylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
1,3,5-Trimethylbenzene	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Vinyl chloride	<0.20	NI	ug/L	0.20	0.67	1	09/18/07 17:41	MAE	7090425	SW 8260B
Xylenes, Total	<0.50	NI	ug/L	0.50	1.7	1	09/18/07 17:41	MAE	7090425	SW 8260B
<i>Surr: Dibromofluoromethane (89-119%)</i>	<i>97%</i>	<i>NI</i>								
<i>Surr: Toluene-d8 (91-109%)</i>	<i>100%</i>	<i>NI</i>								
<i>Surr: 4-Bromofluorobenzene (89-114%)</i>	<i>102%</i>	<i>NI</i>								

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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
<b>VOCs by SW8260B</b>														
Benzene	7090425			ug/L	0.20	0.67	<0.20							
Bromobenzene	7090425			ug/L	0.20	0.67	<0.20							
Bromochloromethane	7090425			ug/L	0.50	1.7	<0.50							
Bromodichloromethane	7090425			ug/L	0.20	0.67	<0.20							
Bromoform	7090425			ug/L	0.20	0.67	<0.20							
Bromomethane	7090425			ug/L	0.20	0.67	<0.20							
n-Butylbenzene	7090425			ug/L	0.20	0.67	<0.20							
sec-Butylbenzene	7090425			ug/L	0.25	0.83	<0.25							
tert-Butylbenzene	7090425			ug/L	0.20	0.67	<0.20							
Carbon Tetrachloride	7090425			ug/L	0.50	1.7	<0.50							
Chlorobenzene	7090425			ug/L	0.20	0.67	<0.20							
Chlorodibromomethane	7090425			ug/L	0.20	0.67	<0.20							
Chloroethane	7090425			ug/L	1.0	3.3	<1.0							
Chloroform	7090425			ug/L	0.20	0.67	<0.20							
Chloromethane	7090425			ug/L	0.20	0.67	<0.20							
2-Chlorotoluene	7090425			ug/L	0.50	1.7	<0.50							
4-Chlorotoluene	7090425			ug/L	0.20	0.67	<0.20							
1,2-Dibromo-3-chloropropane	7090425			ug/L	0.50	1.7	<0.50							
1,2-Dibromoethane (EDB)	7090425			ug/L	0.20	0.67	<0.20							
Dibromomethane	7090425			ug/L	0.20	0.67	<0.20							
1,2-Dichlorobenzene	7090425			ug/L	0.20	0.67	<0.20							
1,3-Dichlorobenzene	7090425			ug/L	0.20	0.67	<0.20							
1,4-Dichlorobenzene	7090425			ug/L	0.20	0.67	<0.20							
Dichlorodifluoromethane	7090425			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethane	7090425			ug/L	0.50	1.7	<0.50							
1,2-Dichloroethane	7090425			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethene	7090425			ug/L	0.50	1.7	<0.50							
cis-1,2-Dichloroethene	7090425			ug/L	0.50	1.7	<0.50							
trans-1,2-Dichloroethene	7090425			ug/L	0.50	1.7	<0.50							
1,2-Dichloropropane	7090425			ug/L	0.50	1.7	<0.50							
1,3-Dichloropropane	7090425			ug/L	0.25	0.83	<0.25							
2,2-Dichloropropane	7090425			ug/L	0.50	1.7	<0.50							
1,1-Dichloropropene	7090425			ug/L	0.50	1.7	<0.50							
cis-1,3-Dichloropropene	7090425			ug/L	0.20	0.67	<0.20							
trans-1,3-Dichloropropene	7090425			ug/L	0.20	0.67	<0.20							
2,3-Dichloropropene	7090425			ug/L	0.25	0.83	<0.25							
Isopropyl Ether	7090425			ug/L	0.50	1.7	<0.50							
Ethylbenzene	7090425			ug/L	0.50	1.7	<0.50							
Hexachlorobutadiene	7090425			ug/L	0.50	1.7	<0.50							
Isopropylbenzene	7090425			ug/L	0.20	0.67	<0.20							
p-Isopropyltoluene	7090425			ug/L	0.20	0.67	<0.20							
Methylene Chloride	7090425			ug/L	1.0	3.3	<1.0							
Methyl tert-Butyl Ether	7090425			ug/L	0.50	1.7	<0.50							
Naphthalene	7090425			ug/L	0.25	0.83	<0.25							
n-Propylbenzene	7090425			ug/L	0.50	1.7	<0.50							



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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
<b>VOCs by SW8260B</b>														
Styrene	7090425			ug/L	0.20	0.67	<0.20							
1,1,1,2-Tetrachloroethane	7090425			ug/L	0.25	0.83	<0.25							
1,1,2,2-Tetrachloroethane	7090425			ug/L	0.20	0.67	<0.20							
Tetrachloroethene	7090425			ug/L	0.50	1.7	<0.50							
Toluene	7090425			ug/L	0.20	0.67	<0.20							
1,2,3-Trichlorobenzene	7090425			ug/L	0.25	0.83	<0.25							
1,2,4-Trichlorobenzene	7090425			ug/L	0.25	0.83	<0.25							
1,1,1-Trichloroethane	7090425			ug/L	0.50	1.7	<0.50							
1,1,2-Trichloroethane	7090425			ug/L	0.25	0.83	<0.25							
Trichloroethene	7090425			ug/L	0.20	0.67	<0.20							
Trichlorofluoromethane	7090425			ug/L	0.50	1.7	<0.50							
1,2,3-Trichloropropane	7090425			ug/L	0.50	1.7	<0.50							
1,2,4-Trimethylbenzene	7090425			ug/L	0.20	0.67	<0.20							
1,3,5-Trimethylbenzene	7090425			ug/L	0.20	0.67	<0.20							
Vinyl chloride	7090425			ug/L	0.20	0.67	<0.20							
Xylenes, Total	7090425			ug/L	0.50	1.7	<0.50							
Surrogate: Dibromofluoromethane	7090425			ug/L						106		89-119		
Surrogate: Toluene-d8	7090425			ug/L						101		91-109		
Surrogate: 4-Bromofluorobenzene	7090425			ug/L						102		89-114		

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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
<b>VOCs by SW8260B</b>														
Benzene	7I18002		50.000	ug/L	N/A	N/A	48.3		97		80-120			
Bromobenzene	7I18002		50.000	ug/L	N/A	N/A	48.2		96		80-120			
Bromochloromethane	7I18002		50.000	ug/L	N/A	N/A	45.6		91		80-120			
Bromodichloromethane	7I18002		50.000	ug/L	N/A	N/A	48.9		98		80-120			
Bromoform	7I18002		50.000	ug/L	N/A	N/A	47.7		95		80-120			
Bromomethane	7I18002		50.000	ug/L	N/A	N/A	42.7		85		80-120			
n-Butylbenzene	7I18002		50.000	ug/L	N/A	N/A	49.2		98		80-120			
sec-Butylbenzene	7I18002		50.000	ug/L	N/A	N/A	48.7		97		80-120			
tert-Butylbenzene	7I18002		50.000	ug/L	N/A	N/A	48.2		96		80-120			
Carbon Tetrachloride	7I18002		50.000	ug/L	N/A	N/A	48.7		97		80-120			
Chlorobenzene	7I18002		50.000	ug/L	N/A	N/A	48.8		98		80-120			
Chlorodibromomethane	7I18002		50.000	ug/L	N/A	N/A	48.8		98		80-120			
Chloroethane	7I18002		50.000	ug/L	N/A	N/A	49.2		98		80-120			
Chloroform	7I18002		50.000	ug/L	N/A	N/A	49.3		99		80-120			
Chloromethane	7I18002		50.000	ug/L	N/A	N/A	45.8		92		80-120			
2-Chlorotoluene	7I18002		50.000	ug/L	N/A	N/A	58.8		118		80-120			
4-Chlorotoluene	7I18002		50.000	ug/L	N/A	N/A	43.8		88		80-120			
1,2-Dibromo-3-chloropropane	7I18002		50.000	ug/L	N/A	N/A	45.2		90		80-120			
1,2-Dibromoethane (EDB)	7I18002		50.000	ug/L	N/A	N/A	47.4		95		80-120			
Dibromomethane	7I18002		50.000	ug/L	N/A	N/A	47.3		95		80-120			
1,2-Dichlorobenzene	7I18002		50.000	ug/L	N/A	N/A	48.0		96		80-120			
1,3-Dichlorobenzene	7I18002		50.000	ug/L	N/A	N/A	48.0		96		80-120			
1,4-Dichlorobenzene	7I18002		50.000	ug/L	N/A	N/A	47.6		95		80-120			
Dichlorodifluoromethane	7I18002		50.000	ug/L	N/A	N/A	50.5		101		80-120			
1,1-Dichloroethane	7I18002		50.000	ug/L	N/A	N/A	48.9		98		80-120			
1,2-Dichloroethane	7I18002		50.000	ug/L	N/A	N/A	48.8		98		80-120			
1,1-Dichloroethene	7I18002		50.000	ug/L	N/A	N/A	49.6		99		80-120			
cis-1,2-Dichloroethene	7I18002		50.000	ug/L	N/A	N/A	49.2		98		80-120			
trans-1,2-Dichloroethene	7I18002		50.000	ug/L	N/A	N/A	47.8		96		80-120			
1,2-Dichloropropane	7I18002		50.000	ug/L	N/A	N/A	48.4		97		80-120			
1,3-Dichloropropane	7I18002		50.000	ug/L	N/A	N/A	48.7		97		80-120			
2,2-Dichloropropane	7I18002		50.000	ug/L	N/A	N/A	49.4		99		80-120			
1,1-Dichloropropene	7I18002		50.000	ug/L	N/A	N/A	48.5		97		80-120			
cis-1,3-Dichloropropene	7I18002		50.000	ug/L	N/A	N/A	48.7		97		80-120			
trans-1,3-Dichloropropene	7I18002		50.000	ug/L	N/A	N/A	48.9		98		80-120			
2,3-Dichloropropene	7I18002		50.000	ug/L	N/A	N/A	48.7		97		80-120			
Isopropyl Ether	7I18002		50.000	ug/L	N/A	N/A	49.7		99		80-120			
Ethylbenzene	7I18002		50.000	ug/L	N/A	N/A	48.8		98		80-120			
Hexachlorobutadiene	7I18002		50.000	ug/L	N/A	N/A	45.3		91		80-120			
Isopropylbenzene	7I18002		50.000	ug/L	N/A	N/A	48.6		97		80-120			
p-Isopropyltoluene	7I18002		50.000	ug/L	N/A	N/A	48.3		97		80-120			
Methylene Chloride	7I18002		50.000	ug/L	N/A	N/A	46.3		93		80-120			
Methyl tert-Butyl Ether	7I18002		50.000	ug/L	N/A	N/A	48.2		96		80-120			
Naphthalene	7I18002		50.000	ug/L	N/A	N/A	45.4		91		80-120			
n-Propylbenzene	7I18002		50.000	ug/L	N/A	N/A	48.6		97		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
<b>VOCs by SW8260B</b>														
Styrene	7I18002		50.000	ug/L	N/A	N/A	49.2		98		80-120			
1,1,1,2-Tetrachloroethane	7I18002		50.000	ug/L	N/A	N/A	48.0		96		80-120			
1,1,2,2-Tetrachloroethane	7I18002		50.000	ug/L	N/A	N/A	48.4		97		80-120			
Tetrachloroethene	7I18002		50.000	ug/L	N/A	N/A	47.8		96		80-120			
Toluene	7I18002		50.000	ug/L	N/A	N/A	48.8		98		80-120			
1,2,3-Trichlorobenzene	7I18002		50.000	ug/L	N/A	N/A	46.3		93		80-120			
1,2,4-Trichlorobenzene	7I18002		50.000	ug/L	N/A	N/A	46.4		93		80-120			
1,1,1-Trichloroethane	7I18002		50.000	ug/L	N/A	N/A	48.4		97		80-120			
1,1,2-Trichloroethane	7I18002		50.000	ug/L	N/A	N/A	49.0		98		80-120			
Trichloroethene	7I18002		50.000	ug/L	N/A	N/A	48.0		96		80-120			
Trichlorofluoromethane	7I18002		50.000	ug/L	N/A	N/A	50.1		100		80-120			
1,2,3-Trichloropropane	7I18002		50.000	ug/L	N/A	N/A	48.0		96		80-120			
1,2,4-Trimethylbenzene	7I18002		50.000	ug/L	N/A	N/A	48.6		97		80-120			
1,3,5-Trimethylbenzene	7I18002		50.000	ug/L	N/A	N/A	48.6		97		80-120			
Vinyl chloride	7I18002		50.000	ug/L	N/A	N/A	50.0		100		80-120			
Xylenes, Total	7I18002		150.00	ug/L	N/A	N/A	145		97		80-120			
Surrogate: Dibromofluoromethane	7I18002			ug/L					100		80-120			
Surrogate: Toluene-d8	7I18002			ug/L					100		80-120			
Surrogate: 4-Bromofluorobenzene	7I18002			ug/L					101		80-120			

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### MATRIX SPIKE/MATRIX SPIKE 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
<b>VOCs by SW8260B</b>														
QC Source Sample: WQI0502-07														
Benzene	7090425	<0.20	50.000	ug/L	0.20	0.67	48.3	48.6	97	97	80-121	1	11	
Bromobenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.3	40.8	101	82	70-130	21	20	R2
Bromochloromethane	7090425	<0.50	50.000	ug/L	0.50	1.7	46.6	47.8	93	96	70-130	3	20	
Bromodichloromethane	7090425	<0.20	50.000	ug/L	0.20	0.67	50.6	49.9	101	100	70-130	1	20	
Bromoform	7090425	<0.20	50.000	ug/L	0.20	0.67	50.7	42.9	101	86	70-130	17	20	
Bromomethane	7090425	<0.20	50.000	ug/L	0.20	0.67	45.6	53.5	91	107	70-130	16	20	
n-Butylbenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.4	49.2	101	98	70-130	2	20	
sec-Butylbenzene	7090425	<0.25	50.000	ug/L	0.25	0.83	49.6	48.8	99	98	70-130	1	20	
tert-Butylbenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	49.7	48.9	99	98	70-130	2	20	
Carbon Tetrachloride	7090425	<0.50	50.000	ug/L	0.50	1.7	50.0	50.8	100	102	70-130	2	20	
Chlorobenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.2	40.6	100	81	85-116	21	9	R2
Chlorodibromomethane	7090425	<0.20	50.000	ug/L	0.20	0.67	51.4	49.5	103	99	70-130	4	20	
Chloroethane	7090425	<1.0	50.000	ug/L	1.0	3.3	49.3	50.2	99	100	70-130	2	20	
Chloroform	7090425	<0.20	50.000	ug/L	0.20	0.67	49.2	50.2	98	100	70-130	2	20	
Chloromethane	7090425	<0.20	50.000	ug/L	0.20	0.67	45.4	43.3	91	87	70-130	5	20	
2-Chlorotoluene	7090425	<0.50	50.000	ug/L	0.50	1.7	54.0	39.6	108	79	70-130	31	20	R2
4-Chlorotoluene	7090425	<0.20	50.000	ug/L	0.20	0.67	47.1	42.7	94	85	70-130	10	20	
1,2-Dibromo-3-chloropropane	7090425	<0.50	50.000	ug/L	0.50	1.7	46.0	48.6	92	97	70-130	5	20	
1,2-Dibromoethane (EDB)	7090425	<0.20	50.000	ug/L	0.20	0.67	49.6	41.6	99	83	70-130	18	20	
Dibromomethane	7090425	<0.20	50.000	ug/L	0.20	0.67	50.2	49.8	100	100	70-130	1	20	
1,2-Dichlorobenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	49.4	48.1	99	96	70-130	3	20	
1,3-Dichlorobenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	49.6	48.2	99	96	70-130	3	20	
1,4-Dichlorobenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	49.5	48.0	99	96	70-130	3	20	
Dichlorodifluoromethane	7090425	<0.50	50.000	ug/L	0.50	1.7	50.6	51.3	101	103	70-130	1	20	
1,1-Dichloroethane	7090425	<0.50	50.000	ug/L	0.50	1.7	48.9	49.4	98	99	70-130	1	20	
1,2-Dichloroethane	7090425	<0.50	50.000	ug/L	0.50	1.7	49.6	50.1	99	100	70-130	1	20	
1,1-Dichloroethene	7090425	<0.50	50.000	ug/L	0.50	1.7	49.9	50.8	100	102	72-131	2	17	
cis-1,2-Dichloroethene	7090425	<0.50	50.000	ug/L	0.50	1.7	49.5	50.4	99	101	70-130	2	20	
trans-1,2-Dichloroethene	7090425	<0.50	50.000	ug/L	0.50	1.7	50.2	51.3	100	103	70-130	2	20	
1,2-Dichloropropane	7090425	<0.50	50.000	ug/L	0.50	1.7	49.4	47.6	99	95	70-130	4	20	
1,3-Dichloropropane	7090425	<0.25	50.000	ug/L	0.25	0.83	50.3	47.9	101	96	70-130	5	20	
2,2-Dichloropropane	7090425	<0.50	50.000	ug/L	0.50	1.7	50.2	51.5	100	103	70-130	2	20	
1,1-Dichloropropene	7090425	<0.50	50.000	ug/L	0.50	1.7	49.1	48.7	98	97	70-130	1	20	
cis-1,3-Dichloropropene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.2	48.7	100	97	70-130	3	20	
trans-1,3-Dichloropropene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.4	48.5	101	97	70-130	4	20	
Isopropyl Ether	7090425	<0.50	50.000	ug/L	0.50	1.7	49.2	49.6	98	99	68-128	1	16	
Ethylbenzene	7090425	<0.50	50.000	ug/L	0.50	1.7	49.9	40.0	100	80	83-118	22	13	R2
Hexachlorobutadiene	7090425	<0.50	50.000	ug/L	0.50	1.7	47.2	46.9	94	94	70-130	0	20	
Isopropylbenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.0	41.4	100	83	70-130	19	20	
p-Isopropyltoluene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.2	41.2	100	82	70-130	20	20	
Methylene Chloride	7090425	<1.0	50.000	ug/L	1.0	3.3	46.4	46.4	93	93	70-130	0	20	
Methyl tert-Butyl Ether	7090425	<0.50	50.000	ug/L	0.50	1.7	49.5	52.0	99	104	71-127	5	22	
Naphthalene	7090425	<0.25	50.000	ug/L	0.25	0.83	47.7	47.5	95	95	70-130	0	20	
n-Propylbenzene	7090425	<0.50	50.000	ug/L	0.50	1.7	50.3	41.5	101	83	70-130	19	20	
Styrene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.7	41.5	101	83	70-130	20	20	

United Engineering Consultants  
 10617 W. Oklahoma Avenue; #L2  
 West Allis, WI 53227  
 Mr. Timothy Anderson

Work Order: WQI0507  
 Project: Colony  
 Project Number: 04026

Received: 09/14/07  
 Reported: 09/19/07 11:17

### MATRIX SPIKE/MATRIX SPIKE 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
<b>VOCs by SW8260B</b>														
QC Source Sample: WQI0502-07														
1,1,1,2-Tetrachloroethane	7090425	<0.25	50.000	ug/L	0.25	0.83	50.3	42.4	101	85	70-130	17	20	
1,1,2,2-Tetrachloroethane	7090425	<0.20	50.000	ug/L	0.20	0.67	49.9	40.8	100	82	70-130	20	20	
Tetrachloroethene	7090425	<0.50	50.000	ug/L	0.50	1.7	51.0	41.8	102	84	70-130	20	20	
Toluene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.0	40.8	100	82	82-116	20	11	R2
1,2,3-Trichlorobenzene	7090425	<0.25	50.000	ug/L	0.25	0.83	49.2	48.1	98	96	70-130	2	20	
1,2,4-Trichlorobenzene	7090425	<0.25	50.000	ug/L	0.25	0.83	49.3	48.2	99	96	70-130	2	20	
1,1,1-Trichloroethane	7090425	<0.50	50.000	ug/L	0.50	1.7	49.2	50.5	98	101	70-130	3	20	
1,1,2-Trichloroethane	7090425	<0.25	50.000	ug/L	0.25	0.83	50.4	49.3	101	99	70-130	2	20	
Trichloroethene	7090425	<0.20	50.000	ug/L	0.20	0.67	49.7	48.1	99	96	80-117	3	13	
Trichlorofluoromethane	7090425	<0.50	50.000	ug/L	0.50	1.7	50.5	51.2	101	102	70-130	1	20	
1,2,3-Trichloropropane	7090425	<0.50	50.000	ug/L	0.50	1.7	49.6	40.4	99	81	70-130	20	20	
1,2,4-Trimethylbenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.5	41.4	101	83	80-122	20	14	R2
1,3,5-Trimethylbenzene	7090425	<0.20	50.000	ug/L	0.20	0.67	50.6	41.7	101	83	83-122	19	12	R2
Vinyl chloride	7090425	<0.20	50.000	ug/L	0.20	0.67	49.4	50.1	99	100	70-130	1	20	
Xylenes, Total	7090425	<0.50	150.00	ug/L	0.50	1.7	151	124	101	82	84-119	20	12	R2
Surrogate: Dibromofluoromethane	7090425			ug/L					98	102	89-119			
Surrogate: Toluene-d8	7090425			ug/L					100	84	91-109			Z6
Surrogate: 4-Bromofluorobenzene	7090425			ug/L					100	84	89-114			Z6

United Engineering Consultants  
10617 W. Oklahoma Avenue, #L2  
West Allis, WI 53227  
Mr. Timothy Anderson

Work Order: WQI0507  
Project: Colony  
Project Number: 04026

Received: 09/14/07  
Reported: 09/19/07 11:17

## CERTIFICATION SUMMARY

TestAmerica - Watertown, WI

Method	Matrix	Nelac	Wisconsin
SW 8260B	Water - NonPotable	X	X

## DATA QUALIFIERS AND DEFINITIONS

- J** Results reported between the Method Detection Limit (MDL) and Limit of Quantitation (LOQ) are less certain than results at or above the LOQ.
- N1** See case narrative.
- R2** The RPD exceeded the acceptance limit.
- Z6** Surrogate recovery was below acceptance limits.

## ADDITIONAL COMMENTS

To assist us in using the proper analytical methods,  
is this work being conducted for regulatory purposes?  
Compliance Monitoring \_\_\_\_\_

Client Name UNITED ENG. CONS Client #: \_\_\_\_\_

Address: 10617 W. OKLAHOMA AVENUE SUITE L2

City/State/Zip Code: WEST ALLIS, WISCONSIN 53227

Project Manager: TIMOTHY J. ANDERSON

Telephone Number: 414-327-8790 Fax: 414-327-8792

Sampler Name: (Print Name) TIMOTHY J. ANDERSON

Sampler Signature: Timothy J. Anderson

Project Name: FORMER COLONY DRY CLEANERS

Project #: 04026

Site/Location ID: 10003 W. CARMEN AVE. State: WISCONSIN

Report To: \_\_\_\_\_

Invoice To: \_\_\_\_\_

Quote #: \_\_\_\_\_ PO#: \_\_\_\_\_

TAT <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Rush (surcharges may apply)	Date Needed: _____	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other	Preservation & # of Containers							Analyze For:	QC Deliverables <input type="checkbox"/> None <input type="checkbox"/> Level 2 (Batch QC) <input type="checkbox"/> Level 3 <input type="checkbox"/> Level 4 Other: _____				
							HNO <sub>3</sub>	HCl	NaOH	H <sub>2</sub> SO <sub>4</sub>	Methanol	None	Other (Specify)			REMARKS			
	Fax Results: Y N e-mail																		
01	GP 20	9/13/07	PM	G	N	GW	3												
02	GP 21	↓	↓	↓	↓	↓	2												
03	GP 23	↓	↓	↓	↓	↓	3												
Special Instructions: <u>Only Labeled on Top of Dial. No Times or Dates on U.Dials</u>												LABORATORY COMMENTS:							
Init Lab Temp: _____												30							
Rec Lab Temp: _____																			
Custody Seals: Y N <u>N/A</u>																			
Bottles Supplied by Test America: <u>N</u>																			
Method of Shipment: <u>TA</u>																			
Relinquished By: <u>Timothy J. Anderson</u>	Date: <u>9/14/07</u>	Time: <u>8:45AM</u>	Received By: <u>[Signature]</u>	Date: <u>9/14</u>	Time: <u>13:20</u>														
Relinquished By: <u>[Signature]</u>	Date: <u>9/14</u>	Time: <u>14:30</u>	Received By: <u>[Signature]</u>	Date: <u>9/14/07</u>	Time: <u>14:35</u>														
Relinquished By: _____	Date: _____	Time: _____	Received By: _____	Date: _____	Time: _____														

# ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.



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Timothy J. Anderson  
United Engineering Consultants, Inc.  
10617 W. Oklahoma Avenue Suite L2  
West Allies, WI 53227

February 10, 2009

RE Former Colony Dry Cleaners

Lab Orders:  
09020070

Dear Mr. Timothy J. Anderson:

Enclosed are the analytical reports for the EMT Lab Order listed. Also included with this analytical report is a copy of the chain of custody associated with these samples. If you have any questions, please contact me at 847-967-6666.

Sincerely,

A handwritten signature in black ink, appearing to read 'Eric Jensen', written over a horizontal line.

Eric Jensen  
Project Manager

Approved by,

A handwritten signature in black ink, appearing to read 'Mitchell Ostrowski', written over a horizontal line.

Mitchell Ostrowski  
Laboratory Director

This Report Contains 8 pages

The Contents of this report apply to the sample(s) analyzed. No duplication is allowed except in its entirety.

State of Illinois Chemical Analysis in Drinking Water Accredited Lab. No. 100256  
State of Wisconsin Wastewater and Hazardous Waste No. 999888890

environmental laboratory and testing services  
| water | soil | air | product | waste |



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CLIENT: United Engineering Consultants, Inc.

Date: 10-Feb-09

Project: Former Colony Dry Cleaners

## CASE NARRATIVE

Lab Order: 09020070

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Unless otherwise noted, samples were analyzed using the methods outlined in the following references:

Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition

Unless otherwise noted, all method blanks, laboratory spikes, and/or matrix spikes met quality assurance objectives.

Sample results relate only to the analytes of interest tested and to the sample received at the laboratory.

All results are reported on a wet weight basis, unless otherwise noted. Dry weight adjusted results are indicated by the notation "dry" in the Units column.

Accreditation by the State of Illinois or Wisconsin is not an endorsement or a guarantee of the validity of data generated. For specific information regarding EMT's scope of accreditation, please contact your EMT project manager.

The Reporting Limit listed on the Report of Laboratory Analysis is EMT's reporting limit for the analyte reported. For most test methods this reporting limit is primarily based upon the lowest point in the calibration curve.

Analyst's initials of "OUT" indicate that the analyte was analyzed by a subcontracted laboratory.

### Method References:

SW=USEPA, Test Methods for Evaluating Solid Waste, SW-846.

E=USEPA Methods for the Determination of Inorganic Substances in Environmental Samples; Methods for Chemical Analysis of Water and Wastes; Methods for Organic Chemical Analysis of Municipal and Industrial Wastewater, 40 CFR Part 136, App A; methods for the Determination of Metals in Environmental Samples; Methods for the Determination of Organic Compounds in Drinking Water.

SM= APHA, Standard Methods for the Examination of Water and Wastewater.

D=ASTM, Annual Book of Standards

Analytical Comments for METHOD PMOIST, 09020070-01B: The sample received after the holding time has expired. Analytical Comments for METHOD PMOIST, 09020070-02B: The sample received after the holding time has expired. Analytical Comments for METHOD PMOIST, LCS-R123601: The

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**CLIENT:** United Engineering Consultants, Inc.

**Date:** 10-Feb-09

**Project:** Former Colony Dry Cleaners

## CASE NARRATIVE

**Lab Order:** 09020070

---

LCS result of 93.8% is outside the laboratory control limit, but it is within the EPA limits. Analytical Comments for METHOD PMOIST, 09020070-03B: The sample received after the holding time has expired. Analytical Comments for METHOD PMOIST, 09020070-04B: The sample received after the holding time has expired.

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## Report of Laboratory Analysis

CLIENT: United Engineering Consultants, Inc. Client Sample ID: GP-24 4-6'  
Lab Order: 09020070 Report Date: 2/10/2009  
Project: Former Colony Dry Cleaners Collection Date: 1/25/2009  
Lab ID: 09020070-01 Matrix: Soil

Analyses	Result	EMT Reporting Limit	Qual	Units	Date Analyzed	Batch	Analyst
<b>Percent Moisture</b>		<b>Method: SM2540G</b>					
Percent Moisture	13.2	0.1	H	% (Percent)	2/5/09	R123601	VT
<b>Volatile Organic Compounds by GC/MS</b>		<b>Method: SW8260B / SW5035</b>					
Tetrachloroethene	22.	60.	J	µg/Kg-dry	2/7/09 10:17	48852	XN
Trichloroethene	23.	60.	J	µg/Kg-dry	2/7/09 10:17	48852	XN
Vinyl chloride	< 50.	50.		µg/Kg-dry	2/7/09 10:17	48852	XN
1,2-Dichloroethene, Total	< 544.	544.		µg/Kg-dry	2/7/09 10:17	48852	XN
<b>Surrogates:</b>							
1,2-Dichloroethane-d4	124	70-140		%REC	2/7/09 10:17	48852	XN
4-Bromofluorobenzene	96.3	80-130		%REC	2/7/09 10:17	48852	XN
d4-1,2-Dichlorobenzene	104	80-125		%REC	2/7/09 10:17	48852	XN
Dibromofluoromethane	121	80-125		%REC	2/7/09 10:17	48852	XN
Fluorobenzene	97.9	80-120		%REC	2/7/09 10:17	48852	XN
Toluene-d8	102	80-120		%REC	2/7/09 10:17	48852	XN

**Qualifiers:**

B - Analyte detected in the associated Method Blank

E - Estimated

H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits

R - RPD outside accepted recovery limits

J - Analyte detected below quantitation limits

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## Report of Laboratory Analysis

**CLIENT:** United Engineering Consultants, Inc. **Client Sample ID:** GP-24 12-14'  
**Lab Order:** 09020070 **Report Date:** 2/10/2009  
**Project:** Former Colony Dry Cleaners **Collection Date:** 1/25/2009  
**Lab ID:** 09020070-02 **Matrix:** Soil

Analyses	Result	EMT Reporting Limit	Qual	Units	Date Analyzed	Batch	Analyst
<b>Percent Moisture</b>		<b>Method: SM2540G</b>					
Percent Moisture	20.6	0.1	H	% (Percent)	2/5/09	R123601	VT
<b>Volatile Organic Compounds by GC/MS</b>		<b>Method: SW8260B / SW5035</b>					
Tetrachloroethene	36.	60.	J	µg/Kg-dry	2/7/09 10:50	48852	XN
Trichloroethene	< 60.	60.		µg/Kg-dry	2/7/09 10:50	48852	XN
Vinyl chloride	< 57.5	57.5		µg/Kg-dry	2/7/09 10:50	48852	XN
1,2-Dichloroethene, Total	< 625.	625.		µg/Kg-dry	2/7/09 10:50	48852	XN
<b>Surrogates:</b>							
1,2-Dichloroethane-d4	117	70-140		%REC	2/7/09 10:50	48852	XN
4-Bromofluorobenzene	84.5	80-130		%REC	2/7/09 10:50	48852	XN
d4-1,2-Dichlorobenzene	106	80-125		%REC	2/7/09 10:50	48852	XN
Dibromofluoromethane	117	80-125		%REC	2/7/09 10:50	48852	XN
Fluorobenzene	99.2	80-120		%REC	2/7/09 10:50	48852	XN
Toluene-d8	101	80-120		%REC	2/7/09 10:50	48852	XN

**Qualifiers:** B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits  
E - Estimated R - RPD outside accepted recovery limits  
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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## Report of Laboratory Analysis

**CLIENT:** United Engineering Consultants, Inc. **Client Sample ID:** GP-25 4-6'  
**Lab Order:** 09020070 **Report Date:** 2/10/2009  
**Project:** Former Colony Dry Cleaners **Collection Date:** 1/25/2009  
**Lab ID:** 09020070-03 **Matrix:** Soil

Analyses	Result	EMT Reporting Limit	Qual	Units	Date Analyzed	Batch	Analyst
<b>Percent Moisture</b>		<b>Method: SM2540G</b>					
Percent Moisture	17.	0.1	H	% (Percent)	2/6/09	R123641	VT
<b>Volatile Organic Compounds by GC/MS</b>		<b>Method: SW8260B / SW5035</b>					
Tetrachloroethene	23.	60.	J	µg/Kg-dry	2/7/09 11:23	48852	XN
Trichloroethene	< 60.	60.		µg/Kg-dry	2/7/09 11:23	48852	XN
Vinyl chloride	< 50.8	50.8		µg/Kg-dry	2/7/09 11:23	48852	XN
1,2-Dichloroethene, Total	< 552.	552.		µg/Kg-dry	2/7/09 11:23	48852	XN
<b>Surrogates:</b>							
1,2-Dichloroethane-d4	114	70-140		%REC	2/7/09 11:23	48852	XN
4-Bromofluorobenzene	86.3	80-130		%REC	2/7/09 11:23	48852	XN
d4-1,2-Dichlorobenzene	102	80-125		%REC	2/7/09 11:23	48852	XN
Dibromofluoromethane	112	80-125		%REC	2/7/09 11:23	48852	XN
Fluorobenzene	98.8	80-120		%REC	2/7/09 11:23	48852	XN
Toluene-d8	107	80-120		%REC	2/7/09 11:23	48852	XN

**Qualifiers:** B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits  
E - Estimated R - RPD outside accepted recovery limits  
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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## Report of Laboratory Analysis

**CLIENT:** United Engineering Consultants, Inc. **Client Sample ID:** GP-25 12-14'  
**Lab Order:** 09020070 **Report Date:** 2/10/2009  
**Project:** Former Colony Dry Cleaners **Collection Date:** 1/25/2009  
**Lab ID:** 09020070-04 **Matrix:** Soil

Analyses	Result	EMT Reporting Limit	Qual	Units	Date Analyzed	Batch	Analyst
<b>Percent Moisture</b>		<b>Method: SM2540G</b>					
Percent Moisture	12.8	0.1	H	% (Percent)	2/6/09	R123641	VT
<b>Volatile Organic Compounds by GC/MS</b>		<b>Method: SW8260B / SW5035</b>					
Tetrachloroethene	< 60.	60.		µg/Kg-dry	2/7/09 11:56	48852	XN
Trichloroethene	< 60.	60.		µg/Kg-dry	2/7/09 11:56	48852	XN
Vinyl chloride	< 44.1	44.1		µg/Kg-dry	2/7/09 11:56	48852	XN
1,2-Dichloroethene, Total	< 479.	479.		µg/Kg-dry	2/7/09 11:56	48852	XN
<b>Surrogates:</b>							
1,2-Dichloroethane-d4	115	70-140		%REC	2/7/09 11:56	48852	XN
4-Bromofluorobenzene	90.0	80-130		%REC	2/7/09 11:56	48852	XN
d4-1,2-Dichlorobenzene	98.4	80-125		%REC	2/7/09 11:56	48852	XN
Dibromofluoromethane	111	80-125		%REC	2/7/09 11:56	48852	XN
Fluorobenzene	98.5	80-120		%REC	2/7/09 11:56	48852	XN
Toluene-d8	102	80-120		%REC	2/7/09 11:56	48852	XN

**Qualifiers:** B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits  
E - Estimated R - RPD outside accepted recovery limits  
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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## Report of Laboratory Analysis

CLIENT: United Engineering Consultants, Inc. Client Sample ID: GP-24  
Lab Order: 09020070 Report Date: 2/10/2009  
Project: Former Colony Dry Cleaners Collection Date: 1/31/2009  
Lab ID: 09020070-05 Matrix: Groundwater

Analyses	Result	EMT Reporting Limit	Qual	Units	Date Analyzed	Batch	Analyst
Volatile Organic Compounds by GC/MS		Method: SW8260B / SW5030A					
Tetrachloroethene	< 2.	2.		µg/L	2/6/09 17:18	48860	XN
Trichloroethene	0.42	2.	J	µg/L	2/6/09 17:18	48860	XN
Vinyl chloride	0.89	2.	J	µg/L	2/6/09 17:18	48860	XN
1,2-Dichloroethene, Total	< 4.	4.		µg/L	2/6/09 17:18	48860	XN
Surrogates:							
1,2-Dichloroethane-d4	113	72-146		%REC	2/6/09 17:18	48860	XN
4-Bromofluorobenzene	91.0	60-126		%REC	2/6/09 17:18	48860	XN
d4-1,2-Dichlorobenzene	105	54-121		%REC	2/6/09 17:18	48860	XN
Dibromofluoromethane	115	60-126		%REC	2/6/09 17:18	48860	XN
Fluorobenzene	95.4	65-139		%REC	2/6/09 17:18	48860	XN
Toluene-d8	105	62-135		%REC	2/6/09 17:18	48860	XN

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits  
E - Estimated R - RPD outside accepted recovery limits  
H - Holding Time Exceeded J - Analyte detected below quantitation limits



**ENVIRONMENTAL  
MONITORING AND  
TECHNOLOGIES, INC.**

**Chain of Custody Record**

TURNAROUND TIME:  
 RUSH  
 7 day turnaround  
 ROUTINE

8100 North Austin Avenue  
Morton Grove, Illinois 60053-3203

847-967-6666  
FAX: 847-967-6735  
www.emt.com

Due Date: 2 - 11 - 09 COC #: 37967

Company: UNITED ENGINEERING CONSULTANTS, INC.  
 Address: 10617 W. OKLAHOMA AVENUE SUITE L2  
WEST ALLIS, WISCONSIN 53227  
 Phone #: (414) 327 - 8790 Fax #: (414) 327 - 8792  
 P.O. #: \_\_\_\_\_ Proj. #: 06004  
 Client Contact: TIMOTHY J. ANDERSON  
 Project ID / Location: FORMER COLONY DRY CLEANERS

Sample Type:  
 1. Waste Water 4. Sludge 7. Groundwater (filtered)  
 2. Drinking Water 5. Oil 8. Other  
 3. Soil  6. Groundwater \_\_\_\_\_

Container Type:  
 Plastic  VOC Vial  Other  
 Glass  B - Tedlar Bag \_\_\_\_\_

Preservative:  
 1. None 4. NaOH 7. Zn Ace  
 2. H<sub>2</sub>SO<sub>4</sub>  5. HCl 8. Other  
 3. HNO<sub>3</sub>  6. MeOH \_\_\_\_\_

**Analyses**  
 PERCHLORO ETHERS (PCE)  
 TRICHLORO ETHERS (TCE)  
 1,2-DICHLOROETHENE (DCE)  
 VINYL CHLORIDE

EMT USE ONLY  
 EMT WORKORDER # 01020010

Sample I.D.	Sample Type	Container			Sampling					Preservation		EMT USE ONLY	
		Size	Type	No.	By	Date	Time	pH	Temp.	Field	Lab		
GP-24 4-6'	SOIL	2-OZ	G/P	2	T.A.	1/25/09	PM						IAB ZAB BAB MAB SA
GP-24 12'-14'		2-OZ	G/P	2									
GP-25 4-6'		2-OZ	G/P	2									
GP-25 12'-14'		2-OZ	G/P	2									
GP-24	GW	40-ML	V	2		1/31/09	AM						

Relinquished By: <u>Timothy J. Anderson</u>	Date: <u>1 - 31 - 09</u> Time: <u>8 : 00 AM</u>	Received By: <u>[Signature]</u>	Date: <u>2 - 3 - 09</u> Time: <u>1 : 00</u>	EMT USE ONLY	<input checked="" type="checkbox"/> SAMPLE RECEIVED ON ICE <input type="checkbox"/> TEMPERATURE (Must be recorded if sampling was greater than 6 hrs. prior to sample receipt) <b>EMT SAMPLE RETURN POLICY ON BACK</b>
Relinquished By: <u>[Signature]</u>	Date: <u>2 - 3 - 09</u> Time: <u>1 : 00</u>	Received By: <u>[Signature]</u>	Date: <u>2 - 3 - 09</u> Time: <u>1 : 00</u>	Client Code:	
Relinquished By: <u>[Signature]</u>	Date: <u>2 - 4 - 09</u> Time: <u>11 : 55</u>	Received For Lab By: <u>[Signature]</u>	Date: <u>2 - 4 - 09</u> Time: <u>12 : 49</u>	EMT Project I.D.	

SPECIAL INSTRUCTIONS: 2/4/09  
12:49



# SIEMENS

July 16, 2009

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

Attn: Wendy Lee

**REPORT NO.: 0907126**

**PROJECT NO.: 0900499**

Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received July 9, 2009.

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,

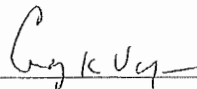
Siemens Water Technologies



Mariah Peronto  
Client Services Chemist  
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.*

Reviewed 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](http://www.siemens.com/enviroscan)

The total number of pages in this report, including this page is 11.

# SIEMENS

## SAMPLE SUMMARY

<u>Lab Id</u>	<u>Client Sample Id</u>	<u>Date/Time</u>	<u>Matrix</u>
0907126-01	0900499-01	06/24/09 00:00	Soil
0907126-02	0900499-02	06/24/09 00:00	Soil
0907126-03	0900499-03	06/24/09 00:00	Soil

# SIEMENS

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

PROJECT NO. : 0900499  
REPORT NO. : 0907126  
DATE REC'D 07/09/09 09:41  
REPORT DATE : 07/16/09 15:42  
PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-01

Matrix: Soil

Sample Date/Time: 06/24/09 0:00

Lab No. : 0907126-01

	<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>
<b>EPA 8260B</b>								
1,1,1,2-Tetrachloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,1,1-Trichloroethane	ND	ug/kg dry	21.0	25.0	100	HT	07/15/09	MRD
1,1,2,2-Tetrachloroethane	ND	ug/kg dry	32.0	35.0	100	HT	07/15/09	MRD
1,1,2-Trichloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,1-Dichloroethane	ND	ug/kg dry	30.0	30.0	100	HT	07/15/09	MRD
1,1-Dichloroethylene	ND	ug/kg dry	57.0	60.0	100	HT	07/15/09	MRD
1,1-Dichloropropylene	ND	ug/kg dry	89.0	90.0	100	HT	07/15/09	MRD
1,2,3-Trichlorobenzene	ND	ug/kg dry	23.0	25.0	100	HT	07/15/09	MRD
1,2,3-Trichloropropane	ND	ug/kg dry	49.0	50.0	100	HT	07/15/09	MRD
1,2,4-Trichlorobenzene	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
1,2,4-Trimethylbenzene	ND	ug/kg dry	36.0	40.0	100	HT	07/15/09	MRD
1,2-Dibromo-3-chloropropane	ND	ug/kg dry	99.0	100	100	HT, CSH	07/15/09	MRD
1,2-Dibromoethane	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
1,2-Dichlorobenzene	ND	ug/kg dry	18.0	25.0	100	HT	07/15/09	MRD
1,2-Dichloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,2-Dichloropropane	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
1,3,5-Trimethylbenzene	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
1,3-Dichlorobenzene	ND	ug/kg dry	13.0	25.0	100	HT	07/15/09	MRD
1,3-Dichloropropane	ND	ug/kg dry	24.0	25.0	100	HT	07/15/09	MRD
1,4-Dichlorobenzene	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
2,2-Dichloropropane	ND	ug/kg dry	100	100	100	HT	07/15/09	MRD
2-Chlorotoluene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
4-Chlorotoluene	ND	ug/kg dry	15.0	25.0	100	HT	07/15/09	MRD
4-Isopropyltoluene	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
Benzene	ND	ug/kg dry	10.0	25.0	100	HT	07/15/09	MRD
Bromobenzene	ND	ug/kg dry	24.0	25.0	100	HT	07/15/09	MRD
Bromochloromethane	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
Bromodichloromethane	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Bromoform	ND	ug/kg dry	48.0	50.0	100	HT	07/15/09	MRD
Bromomethane	ND	ug/kg dry	100	100	100	HT	07/15/09	MRD
Butylbenzene	ND	ug/kg dry	33.0	40.0	100	HT	07/15/09	MRD
Carbon Tetrachloride	ND	ug/kg dry	41.0	45.0	100	HT	07/15/09	MRD
Chlorobenzene	ND	ug/kg dry	11.0	25.0	100	HT	07/15/09	MRD
Chloroethane	ND	ug/kg dry	68.0	70.0	100	HT	07/15/09	MRD
Chloroform	ND	ug/kg dry	16.0	25.0	100	HT	07/15/09	MRD
Chloromethane	ND	ug/kg dry	32.0	35.0	100	HT	07/15/09	MRD

# SIEMENS

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

PROJECT NO. : 0900499  
REPORT NO. : 0907126  
DATE REC'D 07/09/09 09:41  
REPORT DATE : 07/16/09 15:42  
PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-01

Matrix: Soil

Sample Date/Time: 06/24/09 0:00

Lab No. : 0907126-01

	<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>
<b><u>EPA 8260B Continued</u></b>								
cis-1,2-Dichloroethylene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
cis-1,3-Dichloropropylene	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
Dibromochloromethane	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Dibromomethane	ND	ug/kg dry	39.0	40.0	100	HT	07/15/09	MRD
Dichlorodifluoromethane	ND	ug/kg dry	17.0	25.0	100	HT	07/15/09	MRD
Ethylbenzene	ND	ug/kg dry	15.0	25.0	100	HT	07/15/09	MRD
Hexachlorobutadiene	ND	ug/kg dry	35.0	40.0	100	HT	07/15/09	MRD
Isopropyl Ether	ND	ug/kg dry	53.0	60.0	100	HT, CSH	07/15/09	MRD
Isopropylbenzene (Cumene)	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
m,p-Xylenes	ND	ug/kg dry	50.0	50.0	100	HT	07/15/09	MRD
Methylene Chloride	ND	ug/kg dry	31.0	35.0	100	HT	07/15/09	MRD
Methyl-tert-Butyl Ether	ND	ug/kg dry	84.0	90.0	100	HT	07/15/09	MRD
Naphthalene	ND	ug/kg dry	17.0	25.0	100	HT	07/15/09	MRD
o-Xylene	ND	ug/kg dry	50.0	50.0	100	HT	07/15/09	MRD
Propylbenzene	ND	ug/kg dry	12.0	25.0	100	HT	07/15/09	MRD
sec-Butylbenzene	ND	ug/kg dry	19.0	25.0	100	HT	07/15/09	MRD
Styrene	ND	ug/kg dry	11.0	25.0	100	HT	07/15/09	MRD
tert-Butylbenzene	ND	ug/kg dry	37.0	40.0	100	HT	07/15/09	MRD
Tetrachloroethene	ND	ug/kg dry	28.0	30.0	100	HT	07/15/09	MRD
Toluene	ND	ug/kg dry	41.0	45.0	100	HT	07/15/09	MRD
trans-1,2-Dichloroethylene	ND	ug/kg dry	45.0	45.0	100	HT, CSH	07/15/09	MRD
trans-1,3-Dichloropropylene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
Trichloroethene	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Trichlorofluoromethane	ND	ug/kg dry	28.0	30.0	100	HT	07/15/09	MRD
Vinyl chloride	ND	ug/kg dry	16.0	25.0	100	HT	07/15/09	MRD
<b><u>MOSA21-2</u></b>								
Total Solids	85.6	% by Weight	0.03	0.03	1		07/10/09	LNB

# SIEMENS

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

PROJECT NO. : 0900499  
REPORT NO. : 0907126  
DATE REC'D 07/09/09 09:41  
REPORT DATE : 07/16/09 15:42  
PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-02

Matrix: Soil

Sample Date/Time: 06/24/09 0:00

Lab No. : 0907126-02

	<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>
<b>EPA 8260B</b>								
1,1,1,2-Tetrachloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,1,1-Trichloroethane	ND	ug/kg dry	21.0	25.0	100	HT	07/15/09	MRD
1,1,2,2-Tetrachloroethane	ND	ug/kg dry	32.0	35.0	100	HT	07/15/09	MRD
1,1,2-Trichloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,1-Dichloroethane	ND	ug/kg dry	30.0	30.0	100	HT	07/15/09	MRD
1,1-Dichloroethylene	ND	ug/kg dry	57.0	60.0	100	HT	07/15/09	MRD
1,1-Dichloropropylene	ND	ug/kg dry	89.0	90.0	100	HT	07/15/09	MRD
1,2,3-Trichlorobenzene	ND	ug/kg dry	23.0	25.0	100	HT	07/15/09	MRD
1,2,3-Trichloropropane	ND	ug/kg dry	49.0	50.0	100	HT	07/15/09	MRD
1,2,4-Trichlorobenzene	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
1,2,4-Trimethylbenzene	ND	ug/kg dry	36.0	40.0	100	HT	07/15/09	MRD
1,2-Dibromo-3-chloropropane	ND	ug/kg dry	99.0	100	100	HT, CSH	07/15/09	MRD
1,2-Dibromoethane	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
1,2-Dichlorobenzene	ND	ug/kg dry	18.0	25.0	100	HT	07/15/09	MRD
1,2-Dichloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,2-Dichloropropane	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
1,3,5-Trimethylbenzene	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
1,3-Dichlorobenzene	ND	ug/kg dry	13.0	25.0	100	HT	07/15/09	MRD
1,3-Dichloropropane	ND	ug/kg dry	24.0	25.0	100	HT	07/15/09	MRD
1,4-Dichlorobenzene	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
2,2-Dichloropropane	ND	ug/kg dry	100	100	100	HT	07/15/09	MRD
2-Chlorotoluene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
4-Chlorotoluene	ND	ug/kg dry	15.0	25.0	100	HT	07/15/09	MRD
4-Isopropyltoluene	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
Benzene	ND	ug/kg dry	10.0	25.0	100	HT	07/15/09	MRD
Bromobenzene	ND	ug/kg dry	24.0	25.0	100	HT	07/15/09	MRD
Bromochloromethane	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
Bromodichloromethane	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Bromoform	ND	ug/kg dry	48.0	50.0	100	HT	07/15/09	MRD
Bromomethane	ND	ug/kg dry	100	100	100	HT	07/15/09	MRD
Butylbenzene	ND	ug/kg dry	33.0	40.0	100	HT	07/15/09	MRD
Carbon Tetrachloride	ND	ug/kg dry	41.0	45.0	100	HT	07/15/09	MRD
Chlorobenzene	ND	ug/kg dry	11.0	25.0	100	HT	07/15/09	MRD
Chloroethane	ND	ug/kg dry	68.0	70.0	100	HT	07/15/09	MRD
Chloroform	ND	ug/kg dry	16.0	25.0	100	HT	07/15/09	MRD
Chloromethane	ND	ug/kg dry	32.0	35.0	100	HT	07/15/09	MRD

# SIEMENS

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

PROJECT NO. : 0900499  
REPORT NO. : 0907126  
DATE REC'D 07/09/09 09:41  
REPORT DATE : 07/16/09 15:42  
PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-02

Matrix: Soil

Sample Date/Time: 06/24/09 0:00

Lab No. : 0907126-02

	Results	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
<b><u>EPA 8260B Continued</u></b>								
cis-1,2-Dichloroethylene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
cis-1,3-Dichloropropylene	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
Dibromochloromethane	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Dibromomethane	ND	ug/kg dry	39.0	40.0	100	HT	07/15/09	MRD
Dichlorodifluoromethane	ND	ug/kg dry	17.0	25.0	100	HT	07/15/09	MRD
Ethylbenzene	ND	ug/kg dry	15.0	25.0	100	HT	07/15/09	MRD
Hexachlorobutadiene	ND	ug/kg dry	35.0	40.0	100	HT	07/15/09	MRD
Isopropyl Ether	ND	ug/kg dry	53.0	60.0	100	HT, CSH	07/15/09	MRD
Isopropylbenzene (Cumene)	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
m,p-Xylenes	ND	ug/kg dry	50.0	50.0	100	HT	07/15/09	MRD
Methylene Chloride	ND	ug/kg dry	31.0	35.0	100	HT	07/15/09	MRD
Methyl-tert-Butyl Ether	ND	ug/kg dry	84.0	90.0	100	HT	07/15/09	MRD
Naphthalene	ND	ug/kg dry	17.0	25.0	100	HT	07/15/09	MRD
o-Xylene	ND	ug/kg dry	50.0	50.0	100	HT	07/15/09	MRD
Propylbenzene	ND	ug/kg dry	12.0	25.0	100	HT	07/15/09	MRD
sec-Butylbenzene	ND	ug/kg dry	19.0	25.0	100	HT	07/15/09	MRD
Styrene	ND	ug/kg dry	11.0	25.0	100	HT	07/15/09	MRD
tert-Butylbenzene	ND	ug/kg dry	37.0	40.0	100	HT	07/15/09	MRD
Tetrachloroethene	ND	ug/kg dry	28.0	30.0	100	HT	07/15/09	MRD
Toluene	ND	ug/kg dry	41.0	45.0	100	HT	07/15/09	MRD
trans-1,2-Dichloroethylene	ND	ug/kg dry	45.0	45.0	100	HT, CSH	07/15/09	MRD
trans-1,3-Dichloropropylene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
Trichloroethene	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Trichlorofluoromethane	ND	ug/kg dry	28.0	30.0	100	HT	07/15/09	MRD
Vinyl chloride	ND	ug/kg dry	16.0	25.0	100	HT	07/15/09	MRD
<b><u>MOSA21-2</u></b>								
Total Solids	82.2	% by Weight	0.03	0.03	1		07/10/09	LNB

# SIEMENS

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

PROJECT NO. : 0900499  
REPORT NO. : 0907126  
DATE REC'D 07/09/09 09:41  
REPORT DATE : 07/16/09 15:42  
PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-03

Matrix: Soil

Sample Date/Time: 06/24/09 0:00

Lab No. : 0907126-03

	<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>
<b>EPA 8260B</b>								
1,1,1,2-Tetrachloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,1,1-Trichloroethane	ND	ug/kg dry	21.0	25.0	100	HT	07/15/09	MRD
1,1,2,2-Tetrachloroethane	ND	ug/kg dry	32.0	35.0	100	HT	07/15/09	MRD
1,1,2-Trichloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,1-Dichloroethane	ND	ug/kg dry	30.0	30.0	100	HT	07/15/09	MRD
1,1-Dichloroethylene	ND	ug/kg dry	57.0	60.0	100	HT	07/15/09	MRD
1,1-Dichloropropylene	ND	ug/kg dry	89.0	90.0	100	HT	07/15/09	MRD
1,2,3-Trichlorobenzene	ND	ug/kg dry	23.0	25.0	100	HT	07/15/09	MRD
1,2,3-Trichloropropane	ND	ug/kg dry	49.0	50.0	100	HT	07/15/09	MRD
1,2,4-Trichlorobenzene	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
1,2,4-Trimethylbenzene	ND	ug/kg dry	36.0	40.0	100	HT	07/15/09	MRD
1,2-Dibromo-3-chloropropane	ND	ug/kg dry	99.0	100	100	HT, CSH	07/15/09	MRD
1,2-Dibromoethane	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
1,2-Dichlorobenzene	ND	ug/kg dry	18.0	25.0	100	HT	07/15/09	MRD
1,2-Dichloroethane	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
1,2-Dichloropropane	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
1,3,5-Trimethylbenzene	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
1,3-Dichlorobenzene	ND	ug/kg dry	13.0	25.0	100	HT	07/15/09	MRD
1,3-Dichloropropane	ND	ug/kg dry	24.0	25.0	100	HT	07/15/09	MRD
1,4-Dichlorobenzene	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
2,2-Dichloropropane	ND	ug/kg dry	100	100	100	HT	07/15/09	MRD
2-Chlorotoluene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
4-Chlorotoluene	ND	ug/kg dry	15.0	25.0	100	HT	07/15/09	MRD
4-Isopropyltoluene	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
Benzene	ND	ug/kg dry	10.0	25.0	100	HT	07/15/09	MRD
Bromobenzene	ND	ug/kg dry	24.0	25.0	100	HT	07/15/09	MRD
Bromochloromethane	ND	ug/kg dry	27.0	30.0	100	HT	07/15/09	MRD
Bromodichloromethane	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Bromofom	ND	ug/kg dry	48.0	50.0	100	HT	07/15/09	MRD
Bromomethane	ND	ug/kg dry	100	100	100	HT	07/15/09	MRD
Butylbenzene	ND	ug/kg dry	33.0	40.0	100	HT	07/15/09	MRD
Carbon Tetrachloride	ND	ug/kg dry	41.0	45.0	100	HT	07/15/09	MRD
Chlorobenzene	ND	ug/kg dry	11.0	25.0	100	HT	07/15/09	MRD
Chloroethane	ND	ug/kg dry	68.0	70.0	100	HT	07/15/09	MRD
Chloroform	ND	ug/kg dry	16.0	25.0	100	HT	07/15/09	MRD
Chloromethane	ND	ug/kg dry	32.0	35.0	100	HT	07/15/09	MRD

# SIEMENS

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

PROJECT NO. : 0900499  
REPORT NO. : 0907126  
DATE REC'D 07/09/09 09:41  
REPORT DATE : 07/16/09 15:42  
PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-03

Matrix: Soil

Sample Date/Time: 06/24/09 0:00

Lab No. : 0907126-03

	<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>
<b><u>EPA 8260B Continued</u></b>								
cis-1,2-Dichloroethylene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
cis-1,3-Dichloropropylene	ND	ug/kg dry	20.0	25.0	100	HT	07/15/09	MRD
Dibromochloromethane	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Dibromomethane	ND	ug/kg dry	39.0	40.0	100	HT	07/15/09	MRD
Dichlorodifluoromethane	ND	ug/kg dry	17.0	25.0	100	HT	07/15/09	MRD
Ethylbenzene	ND	ug/kg dry	15.0	25.0	100	HT	07/15/09	MRD
Hexachlorobutadiene	ND	ug/kg dry	35.0	40.0	100	HT	07/15/09	MRD
Isopropyl Ether	ND	ug/kg dry	53.0	60.0	100	HT, CSH	07/15/09	MRD
Isopropylbenzene (Cumene)	ND	ug/kg dry	14.0	25.0	100	HT	07/15/09	MRD
m,p-Xylenes	ND	ug/kg dry	50.0	50.0	100	HT	07/15/09	MRD
Methylene Chloride	ND	ug/kg dry	31.0	35.0	100	HT	07/15/09	MRD
Methyl-tert-Butyl Ether	ND	ug/kg dry	84.0	90.0	100	HT	07/15/09	MRD
Naphthalene	ND	ug/kg dry	17.0	25.0	100	HT	07/15/09	MRD
o-Xylene	ND	ug/kg dry	50.0	50.0	100	HT	07/15/09	MRD
Propylbenzene	ND	ug/kg dry	12.0	25.0	100	HT	07/15/09	MRD
sec-Butylbenzene	ND	ug/kg dry	19.0	25.0	100	HT	07/15/09	MRD
Styrene	ND	ug/kg dry	11.0	25.0	100	HT	07/15/09	MRD
tert-Butylbenzene	ND	ug/kg dry	37.0	40.0	100	HT	07/15/09	MRD
Tetrachloroethene	ND	ug/kg dry	28.0	30.0	100	HT	07/15/09	MRD
Toluene	ND	ug/kg dry	41.0	45.0	100	HT	07/15/09	MRD
trans-1,2-Dichloroethylene	ND	ug/kg dry	45.0	45.0	100	HT, CSH	07/15/09	MRD
trans-1,3-Dichloropropylene	ND	ug/kg dry	26.0	30.0	100	HT	07/15/09	MRD
Trichloroethene	ND	ug/kg dry	29.0	30.0	100	HT	07/15/09	MRD
Trichlorofluoromethane	ND	ug/kg dry	28.0	30.0	100	HT	07/15/09	MRD
Vinyl chloride	ND	ug/kg dry	16.0	25.0	100	HT	07/15/09	MRD
<b><u>MOSA21-2</u></b>								
Total Solids	82.4	% by Weight	0.03	0.03	1		07/10/09	LNB



# SIEMENS

## Qualifier Descriptions

HT	This result was analyzed outside of the EPA recommended holding time.
CSH	Check standard for this analyte exhibited a high bias. Sample results may also be biased high.

## 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/m<sup>3</sup> = 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.

# SIEMENS

Company Name <b>AAL</b>	Project <b>0900499</b>
Report Mailing Address	Contact Name, Phone, Fax, Email <b>Wendy Lee</b>
Invoice Address	Purchase Order # _____ Invoice Contact and Phone No. _____

Matrix: Drinking Water Groundwater Wastewater Soil/Solid Other: \_\_\_\_\_

Wis. PECFA Project subject to U&C? Yes No

For Compliance Monitoring? Yes No State: \_\_\_\_\_  
(If Yes, please specify Agency or Regulation) Agency/Reg.: \_\_\_\_\_

Turnaround Request:  Normal (10 Bus. Days)  
 Rush (Must be pre-approved by Lab and is subject to surcharges)  
Date Needed: \_\_\_\_\_

WO No. **0907124**

Analyses Requested										Lab Use Only		
VOC Dry wt										Delivered by	Walk-in	<u>Courier</u>
										Ship. Cont. Ok?	<u>Y</u>	N NA
										Samples Leaking?	<u>Y</u>	N NA
										Seals OK?	<u>Y</u>	N NA
										Rec'd on Ice?	<u>Y</u>	N NA
										Sample Receiving Comments:		
										4° No custody Seal		

Lab Use Only	Sample		No. of Containers		Sample ID	VOC	Dry wt						Comments
	Date	Time	Comp	Grab									
-1	6-24-09				0900499-01	X	X						1 T.S. Container 1 4oz MEOH per jar
-2	↓				0900499-02	X	X						
-3	↓				0900499-03	X	X						

**Chain of Custody Record**

Relinquished By:	Date	Time	Received By:
<i>W. Lee</i>	7/8/09	2:30	
	7/9/09	09:41	<i>Jim Fischer</i>

# SIEMENS

Client: Accelerated Analytical Date Received: 7 / 9 / 09

Analytical Number: 0907126-01 through -03

**Check all deviations from the 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.
- Sample(s) received in bottles not furnished by Siemens Water Technologies. The preservation method, if used, is unknown.
- Sample(s) were not properly preserved per EPA or WDNR protocol for the following analyses:
  - \_\_\_\_\_
- Sample(s) were received beyond the EPA/WDNR holding time for the following analyses:
  - \_\_\_\_\_
- Sample date/time not supplied by client. Actual holding time is unknown.
- GRO / PVOC / VOC / DRO (circle) sample(s) are <19.5 grams. This report is the qualifier flag for that QC failure. The client has been contacted for further instructions. Analytical number(s) of the sample(s) under weight are:
  - \_\_\_\_\_
- GRO / PVOC / VOC (circle) sample(s) were between 26.4 and 35.4 grams. Methanol was added in a 1:1 ratio in the lab. Analytical number(s) of the sample(s) affected are:
  - -01, +3ml      -02, +5ml      -03, +5ml
- GRO / PVOC / VOC / DRO (circle) sample(s) are >35.4 grams and are required to be rejected. This report is the qualifier flag for that QC failure. The client has been contacted for further instructions. Analytical number(s) of the sample(s) affected are:
  - \_\_\_\_\_
- Other problems:
  - \_\_\_\_\_

**Client contacted concerning the above deviations:**

\_\_\_\_\_ notified of the above deviation(s) on \_\_\_\_/\_\_\_\_/\_\_\_\_ @

*contact name*

\_\_\_\_\_ am/pm by \_\_\_\_\_ and the client ordered the following:

*initial*

- Proceed with analyses as ordered.
- Proceed with analyses after taking the following corrective action:
  - \_\_\_\_\_
- Do NOT proceed with analyses.

Siemens Water Technologies Corp.

301 West Military Road  
Rothschild, WI 54474

Tel: (800)338-7226  
Fax: (715)355-3221

# SIEMENS

July 21, 2009

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

Attn: Wendy Lee

**REPORT NO.: 0907288**

**PROJECT NO.: 0900499**

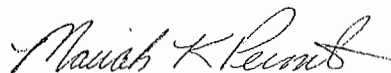
Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received July 18, 2009.

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,

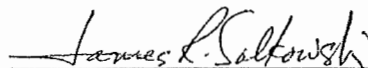
Siemens Water Technologies



Mariah Peronto  
Client Services Chemist  
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.*

Reviewed 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](http://www.siemens.com/enviroscan)

# SIEMENS

## SAMPLE SUMMARY

Lab Id  
0907288-01

Client Sample Id  
0900499-04

Date/Time  
07/07/09 00:00

Matrix  
Ground Water

# SIEMENS

Accelerated Analytical  
9075 West. Heather Ave  
Milwaukee, WI 53224

PROJECT NO. : 0900499  
REPORT NO. : 0907288  
DATE REC'D 07/18/09 12:44  
REPORT DATE : 07/21/09 14:58  
PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-04

Matrix: Ground Water

Sample Date/Time: 07/07/09 0:00

Lab No. : 0907288-01

	<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>
<b>EPA 8260B</b>								
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		07/20/09	MRD
1,1,1-Trichloroethane	ND	ug/L	0.50	1.70	1		07/20/09	MRD
1,1,2,2-Tetrachloroethane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
1,1,2-Trichloroethane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
1,1-Dichloroethane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		07/20/09	MRD
1,1-Dichloropropylene	ND	ug/L	0.80	2.70	1		07/20/09	MRD
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		07/20/09	MRD
1,2,3-Trichloropropane	ND	ug/L	1.00	3.30	1		07/20/09	MRD
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		07/20/09	MRD
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		07/20/09	MRD
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		07/20/09	MRD
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		07/20/09	MRD
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		07/20/09	MRD
1,2-Dichloropropane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		07/20/09	MRD
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		07/20/09	MRD
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		07/20/09	MRD
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		07/20/09	MRD
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		07/20/09	MRD
4-Isopropyltoluene	ND	ug/L	0.40	1.33	1		07/20/09	MRD
Benzene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
Bromobenzene	ND	ug/L	0.30	1.00	1		07/20/09	MRD
Bromochloromethane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Bromodichloromethane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Bromoform	ND	ug/L	0.20	0.67	1		07/20/09	MRD
Bromomethane	ND	ug/L	1.00	3.30	1		07/20/09	MRD
Butylbenzene	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		07/20/09	MRD
Chlorobenzene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
Chloroethane	ND	ug/L	0.70	2.30	1		07/20/09	MRD
Chloroform	ND	ug/L	0.20	0.67	1		07/20/09	MRD
Chloromethane	0.57	ug/L	0.40	1.30	1	J	07/20/09	MRD

# SIEMENS

Accelerated Analytical  
 9075 West. Heather Ave  
 Milwaukee, WI 53224

PROJECT NO. : 0900499  
 REPORT NO. : 0907288  
 DATE REC'D 07/18/09 12:44  
 REPORT DATE : 07/21/09 14:58  
 PREPARED BY : MKP

Attn: Wendy Lee

Sample ID: 0900499-04

Matrix: Ground Water

Sample Date/Time: 07/07/09 0:00

Lab No. : 0907288-01

	<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>
<b><u>EPA 8260B Continued</u></b>								
cis-1,2-Dichloroethylene	ND	ug/L	0.40	1.30	1		07/20/09	MRD
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
Dibromochloromethane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Dibromomethane	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		07/20/09	MRD
Ethylbenzene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		07/20/09	MRD
Isopropylbenzene (Cumene)	ND	ug/L	0.10	0.50	1		07/20/09	MRD
m,p-Xylenes	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Methylene Chloride	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		07/20/09	MRD
Naphthalene	ND	ug/L	1.00	3.30	1		07/20/09	MRD
o-Xylene	ND	ug/L	0.20	0.67	1		07/20/09	MRD
Propylbenzene	ND	ug/L	0.10	0.50	1		07/20/09	MRD
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		07/20/09	MRD
Styrene	ND	ug/L	0.10	0.50	1		07/20/09	MRD
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		07/20/09	MRD
Tetrachloroethene	ND	ug/L	0.30	1.00	1		07/20/09	MRD
Toluene	0.47	ug/L	0.40	1.30	1	J	07/20/09	MRD
trans-1,2-Dichloroethylene	ND	ug/L	0.50	1.70	1		07/20/09	MRD
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Trichloroethene	ND	ug/L	0.40	1.30	1		07/20/09	MRD
Trichlorofluoromethane	ND	ug/L	0.30	1.00	1		07/20/09	MRD
Vinyl chloride	ND	ug/L	0.20	0.67	1		07/20/09	MRD

# SIEMENS

## Qualifier Descriptions

J Estimated concentration below laboratory quantitation level.

## 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/m<sup>3</sup> = 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.



# SIEMENS

Company Name <b>AAL</b>	Project <b>0900499</b>	
Report Mailing Address	Contact Name, Phone, Fax, Email <b>Wendy Lee</b>	
Invoice Address	Purchase Order #	Invoice Contact and Phone No.

Matrix: Drinking Water Groundwater Wastewater Soil/Solid Other: \_\_\_\_\_

Wis. PECFA Project subject to U&C? Yes No

For Compliance Monitoring? Yes No State: \_\_\_\_\_  
(If Yes, please specify Agency or Regulation) Agency/Reg.: \_\_\_\_\_

Turnaround Request:  Normal (10 Bus. Days)  
 Rush (Must be pre-approved by Lab and is subject to surcharges)  
Date Needed: 7-21-09 due to holding time

WO No. 0907288

Analyses Requested										Lab Use Only		
VOC										Delivered by	Walk-in	Courier
										Ship. Cont. OK?	<input checked="" type="radio"/> Y	<input type="radio"/> N NA
										Samples Leaking?	<input type="radio"/> Y	<input checked="" type="radio"/> N NA
										Seals OK?	<input checked="" type="radio"/> Y	<input type="radio"/> N NA
										Rec'd on Ice?	<input checked="" type="radio"/> Y	<input type="radio"/> N NA
Sample Receiving Comments:  <b>1-8</b>												

Lab Use Only	Sample		No. of Containers		Sample ID							Comments
	Date	Time	Comp	Grab								
-1	7-7-09				0900499-04	X						*Hold Time up* 7-21-09  3 vials ice

Chain of Custody Record

Relinquished By:	Date	Time	Received By:
<b>W. Lee</b>	<b>7/7/09</b>	<b>2:40</b>	
	<b>7-18-09</b>	<b>12:44</b>	<b>Lee Lee</b>

9075 West Heather Avenue • Milwaukee, WI 53224  
 Phone (414) 362-7007 Fax (414) 362-7087  
 projectmanagement@acceleratedlabs.com  
 www.acceleratedlabs.com



<b>CLIENT INFORMATION</b>			<b>PROJECT INFORMATION</b>		
Contact: <i>TIMOTHY J. ANDERSON</i>			Project Name: <i>FARMER COLONY DRY CLEANERS</i>		
Company: <i>UNITED ENGINEERING CONSULTANTS, INC.</i>			Project ID:		
Mailing Address: <i>10617 W. OKLAHOMA AVENUE SUITE L2</i>			<b>SEND REPORT BY: NOTICE:</b>		
City, State, Zip: <i>WEST ALLIS, WISCONSIN 53227</i>			<input type="checkbox"/> Fax <input type="checkbox"/> Email Results will be posted on our website		
Tel: <i>414-327-8790</i>		Fax: <i>414-327-8792</i>	Email: <i>TAUEC@SBCGLOBAL.NET</i>		

**TURNAROUND TIME**

Normal (7 working days)  
 ACCELERATED Date: \_\_\_\_\_/\_\_\_\_\_/\_\_\_\_\_

Note: Please call to confirm that we can provide the desired turnaround time before shipping your samples!

Preservation Code\* : *M -*

ANALYSIS:

<i>VOCs</i>	<i>TOTAL SOLIDS</i>															
-------------	---------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

LAB NUMBER	SAMPLE ID	SAMPLE DESCRIPTION (optional)	COLLECTION		MATRIX **													
			DATE	TIME														
	<i>6P-26</i>		<i>6/24/09</i>	<i>AM</i>	<i>SOIL</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
	<i>↓</i>		<i>↓</i>	<i>↓</i>	<i>↓</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											
	<i>↓</i>		<i>7/07/09</i>	<i>AM</i>	<i>GW</i>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>											

Samples Received On Ice

Temp If Not On Ice \_\_\_\_\_ °C

\* Pres. Codes: Hydrochloric Acid (H), Nitric Acid (N), Sodium Hydroxide (OH), Sulfuric Acid (S), Methanol (M), Field Filtered (F), None (-), Other (O): \_\_\_\_\_  
 \*\* Matrix: Soil/Solid (SS), Groundwater (GW), Wastewater (WW), Drinking Water (DW), Oil (O)

<b>Relinquished by:</b> <i>Timothy J. Anderson</i>	<b>Date/Time</b> <i>7/07/09 11:AM</i>	<b>Received by:</b>	<b>Comments</b>
<b>Relinquished by:</b>	<b>Date/Time</b> <i>7-8-09 12:00</i>	<b>Received at Lab by:</b> <i>W. Yell</i>	



Pace Analytical Services, Inc.  
1700 Elm Street - Suite 200  
Minneapolis, MN 55414  
(612)607-1700

June 12, 2009

Mr. Timothy Anderson  
United Engineering  
10617 W. Oklahoma Ave.  
#22  
West Allis, WI 53227

RE: Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

Dear Mr. Anderson:

Enclosed are the analytical results for sample(s) received by the laboratory on June 08, 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

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### CERTIFICATIONS

Project: 06004 Frmr Colony Dry Cleaner  
Pace Project No.: 1096712

---

#### Minnesota Certification IDs

Wisconsin Certification #: 999407970  
Washington Certification #: C754  
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  
Arizona Certification #: AZ-0014  
Alaska Certification #: UST-078

### REPORT OF LABORATORY ANALYSIS

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### SAMPLE SUMMARY

Project: 06004 Frmr Colony Dry Cleaner  
Pace Project No.: 1096712

Lab ID	Sample ID	Matrix	Date Collected	Date Received
1096712001	1203-FRONT OFFICE 24HR	Air	06/02/09 11:00	06/08/09 09:13
1096712002	0594-EQUIPMENT ROOM	Air	06/05/09 00:00	06/08/09 09:13
1096712003	0619-FRONT OFFICE AREA	Air	06/05/09 00:00	06/08/09 09:13
1096712004	1278-EAST STORAGE AREA	Air	06/05/09 00:00	06/08/09 09:13

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**SAMPLE ANALYTE COUNT**

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
1096712001	1203-FRONT OFFICE 24HR	TO-15	LCW	57	PASI-M
1096712002	0594-EQUIPMENT ROOM	TO-15	LCW	57	PASI-M
1096712003	0619-FRONT OFFICE AREA	TO-15	LCW	57	PASI-M
1096712004	1278-EAST STORAGE AREA	TO-15	LCW	57	PASI-M

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**ANALYTICAL RESULTS**

Project: 06004 Fmr Colony Dry Cleaner  
 Pace Project No.: 1096712

Sample: 1203-FRONT OFFICE 24HR Lab ID: 1096712001 Collected: 06/02/09 11:00 Received: 06/08/09 09:13 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>TO15 MSV AIR</b>		Analytical Method: TO-15						
Acetone	11.4	ug/m3	0.64	1.34		06/09/09 16:58	67-64-1	
Benzene	8.8	ug/m3	0.87	1.34		06/09/09 16:58	71-43-2	
Bromodichloromethane	ND	ug/m3	1.9	1.34		06/09/09 16:58	75-27-4	
Bromoform	ND	ug/m3	2.8	1.34		06/09/09 16:58	75-25-2	
Bromomethane	ND	ug/m3	1.1	1.34		06/09/09 16:58	74-83-9	
1,3-Butadiene	ND	ug/m3	0.60	1.34		06/09/09 16:58	106-99-0	
2-Butanone (MEK)	ND	ug/m3	0.80	1.34		06/09/09 16:58	78-93-3	
Carbon disulfide	ND	ug/m3	0.84	1.34		06/09/09 16:58	75-15-0	
Carbon tetrachloride	ND	ug/m3	1.7	1.34		06/09/09 16:58	56-23-5	
Chlorobenzene	ND	ug/m3	1.3	1.34		06/09/09 16:58	108-90-7	
Chloroethane	ND	ug/m3	0.72	1.34		06/09/09 16:58	75-00-3	
Chloroform	ND	ug/m3	1.3	1.34		06/09/09 16:58	67-66-3	
Chloromethane	ND	ug/m3	0.56	1.34		06/09/09 16:58	74-87-3	
Cyclohexane	14.6	ug/m3	0.91	1.34		06/09/09 16:58	110-82-7	
Dibromochloromethane	ND	ug/m3	2.3	1.34		06/09/09 16:58	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/m3	2.1	1.34		06/09/09 16:58	106-93-4	
1,2-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/09/09 16:58	95-50-1	
1,3-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/09/09 16:58	541-73-1	
1,4-Dichlorobenzene	2.9	ug/m3	1.6	1.34		06/09/09 16:58	106-46-7	
Dichlorodifluoromethane	2.7	ug/m3	1.3	1.34		06/09/09 16:58	75-71-8	
1,1-Dichloroethane	ND	ug/m3	1.1	1.34		06/09/09 16:58	75-34-3	
1,2-Dichloroethane	ND	ug/m3	1.1	1.34		06/09/09 16:58	107-06-2	
1,1-Dichloroethene	ND	ug/m3	1.1	1.34		06/09/09 16:58	75-35-4	
cis-1,2-Dichloroethene	1.6	ug/m3	1.1	1.34		06/09/09 16:58	156-59-2	
trans-1,2-Dichloroethene	ND	ug/m3	1.1	1.34		06/09/09 16:58	156-60-5	
1,2-Dichloropropane	ND	ug/m3	1.3	1.34		06/09/09 16:58	78-87-5	
cis-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/09/09 16:58	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/09/09 16:58	10061-02-6	
Dichlorotetrafluoroethane	ND	ug/m3	1.9	1.34		06/09/09 16:58	76-14-2	
Ethyl acetate	ND	ug/m3	0.98	1.34		06/09/09 16:58	141-78-6	
Ethylbenzene	3.7	ug/m3	1.2	1.34		06/09/09 16:58	100-41-4	
4-Ethyltoluene	3.4	ug/m3	3.4	1.34		06/09/09 16:58	622-96-8	
n-Heptane	7.3	ug/m3	1.1	1.34		06/09/09 16:58	142-82-5	
Hexachloro-1,3-butadiene	ND	ug/m3	2.9	1.34		06/09/09 16:58	87-68-3	
n-Hexane	32.1	ug/m3	0.96	1.34		06/09/09 16:58	110-54-3	
2-Hexanone	ND	ug/m3	1.1	1.34		06/09/09 16:58	591-78-6	
Methylene Chloride	3.7	ug/m3	0.95	1.34		06/09/09 16:58	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/m3	1.1	1.34		06/09/09 16:58	108-10-1	
Methyl-tert-butyl ether	ND	ug/m3	0.98	1.34		06/09/09 16:58	1634-04-4	
Propylene	ND	ug/m3	0.47	1.34		06/09/09 16:58	115-07-1	
Styrene	ND	ug/m3	1.2	1.34		06/09/09 16:58	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/m3	1.9	1.34		06/09/09 16:58	79-34-5	
Tetrachloroethene	25.2	ug/m3	1.9	1.34		06/09/09 16:58	127-18-4	
Tetrahydrofuran	ND	ug/m3	0.80	1.34		06/09/09 16:58	109-99-9	
Toluene	47.5	ug/m3	1.0	1.34		06/09/09 16:58	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/m3	1.3	1.34		06/09/09 16:58	120-82-1	
1,1,1-Trichloroethane	ND	ug/m3	1.5	1.34		06/09/09 16:58	71-55-6	

Date: 06/12/2009 05:32 PM

**REPORT OF LABORATORY ANALYSIS**

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### ANALYTICAL RESULTS

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

Sample: 1203-FRONT OFFICE 24HR Lab ID: 1096712001 Collected: 06/02/09 11:00 Received: 06/08/09 09:13 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>TO15 MSV AIR</b>		Analytical Method: TO-15						
1,1,2-Trichloroethane	ND	ug/m3	1.5	1.34		06/09/09 16:58	79-00-5	
Trichloroethene	2.8	ug/m3	1.5	1.34		06/09/09 16:58	79-01-6	
Trichlorofluoromethane	ND	ug/m3	1.5	1.34		06/09/09 16:58	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/m3	2.1	1.34		06/09/09 16:58	76-13-1	
1,2,4-Trimethylbenzene	5.5	ug/m3	3.4	1.34		06/09/09 16:58	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/m3	3.4	1.34		06/09/09 16:58	108-67-8	
Vinyl acetate	ND	ug/m3	0.95	1.34		06/09/09 16:58	108-05-4	
Vinyl chloride	ND	ug/m3	0.70	1.34		06/09/09 16:58	75-01-4	
m&p-Xylene	13.0	ug/m3	2.4	1.34		06/09/09 16:58	1330-20-7	
o-Xylene	4.3	ug/m3	1.2	1.34		06/09/09 16:58	95-47-6	



### ANALYTICAL RESULTS

Project: 06004 Frmr Colony Dry Cleaner  
Pace Project No.: 1096712

Sample: 0594-EQUIPMENT ROOM Lab ID: 1096712002 Collected: 06/05/09 00:00 Received: 06/08/09 09:13 Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>TO15 MSV AIR</b>		Analytical Method: TO-15						
Acetone	21.8	ug/m3	0.64	1.34		06/09/09 17:29	67-64-1	
Benzene	3.2	ug/m3	0.87	1.34		06/09/09 17:29	71-43-2	
Bromodichloromethane	ND	ug/m3	1.9	1.34		06/09/09 17:29	75-27-4	
Bromoform	ND	ug/m3	2.8	1.34		06/09/09 17:29	75-25-2	
Bromomethane	ND	ug/m3	1.1	1.34		06/09/09 17:29	74-83-9	
1,3-Butadiene	ND	ug/m3	0.60	1.34		06/09/09 17:29	106-99-0	
2-Butanone (MEK)	ND	ug/m3	0.80	1.34		06/09/09 17:29	78-93-3	
Carbon disulfide	ND	ug/m3	0.84	1.34		06/09/09 17:29	75-15-0	
Carbon tetrachloride	ND	ug/m3	1.7	1.34		06/09/09 17:29	56-23-5	
Chlorobenzene	ND	ug/m3	1.3	1.34		06/09/09 17:29	108-90-7	
Chloroethane	ND	ug/m3	0.72	1.34		06/09/09 17:29	75-00-3	
Chloroform	ND	ug/m3	1.3	1.34		06/09/09 17:29	67-66-3	
Chloromethane	ND	ug/m3	0.56	1.34		06/09/09 17:29	74-87-3	
Cyclohexane	23.8	ug/m3	0.91	1.34		06/09/09 17:29	110-82-7	
Dibromochloromethane	ND	ug/m3	2.3	1.34		06/09/09 17:29	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/m3	2.1	1.34		06/09/09 17:29	106-93-4	
1,2-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/09/09 17:29	95-50-1	
1,3-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/09/09 17:29	541-73-1	
1,4-Dichlorobenzene	3.9	ug/m3	1.6	1.34		06/09/09 17:29	106-46-7	
Dichlorodifluoromethane	2.8	ug/m3	1.3	1.34		06/09/09 17:29	75-71-8	
1,1-Dichloroethane	ND	ug/m3	1.1	1.34		06/09/09 17:29	75-34-3	
1,2-Dichloroethane	ND	ug/m3	1.1	1.34		06/09/09 17:29	107-06-2	
1,1-Dichloroethene	ND	ug/m3	1.1	1.34		06/09/09 17:29	75-35-4	
cis-1,2-Dichloroethene	210	ug/m3	1.1	1.34		06/09/09 17:29	156-59-2	E
trans-1,2-Dichloroethene	ND	ug/m3	1.1	1.34		06/09/09 17:29	156-60-5	
1,2-Dichloropropane	ND	ug/m3	1.3	1.34		06/09/09 17:29	78-87-5	
cis-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/09/09 17:29	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/09/09 17:29	10061-02-6	
Dichlorotetrafluoroethane	ND	ug/m3	1.9	1.34		06/09/09 17:29	76-14-2	
Ethyl acetate	8.6	ug/m3	0.98	1.34		06/09/09 17:29	141-78-6	
Ethylbenzene	1.5	ug/m3	1.2	1.34		06/09/09 17:29	100-41-4	
4-Ethyltoluene	ND	ug/m3	3.4	1.34		06/09/09 17:29	622-96-8	
n-Heptane	29.4	ug/m3	1.1	1.34		06/09/09 17:29	142-82-5	
Hexachloro-1,3-butadiene	ND	ug/m3	2.9	1.34		06/09/09 17:29	87-68-3	
n-Hexane	17.4	ug/m3	0.96	1.34		06/09/09 17:29	110-54-3	
2-Hexanone	ND	ug/m3	1.1	1.34		06/09/09 17:29	591-78-6	
Methylene Chloride	156	ug/m3	0.95	1.34		06/09/09 17:29	75-09-2	E
4-Methyl-2-pentanone (MIBK)	ND	ug/m3	1.1	1.34		06/09/09 17:29	108-10-1	
Methyl-tert-butyl ether	ND	ug/m3	0.98	1.34		06/09/09 17:29	1634-04-4	
Propylene	ND	ug/m3	0.47	1.34		06/09/09 17:29	115-07-1	
Styrene	2.9	ug/m3	1.2	1.34		06/09/09 17:29	100-42-5	
1,1,1,2,2-Tetrachloroethane	ND	ug/m3	1.9	1.34		06/09/09 17:29	79-34-5	
Tetrachloroethene	57600	ug/m3	4800	3430.4		06/11/09 00:48	127-18-4	1M,A3
Tetrahydrofuran	ND	ug/m3	0.80	1.34		06/09/09 17:29	109-99-9	
Toluene	59.6	ug/m3	1.0	1.34		06/09/09 17:29	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/m3	1.3	1.34		06/09/09 17:29	120-82-1	
1,1,1-Trichloroethane	ND	ug/m3	1.5	1.34		06/09/09 17:29	71-55-6	

Date: 06/12/2009 05:32 PM

### REPORT OF LABORATORY ANALYSIS

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### ANALYTICAL RESULTS

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

Sample: 0594-EQUIPMENT ROOM								Lab ID: 1096712002	Collected: 06/05/09 00:00	Received: 06/08/09 09:13	Matrix: Air
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual			
<b>TO15 MSV AIR</b>		Analytical Method: TO-15									
1,1,2-Trichloroethane	ND	ug/m3	1.5	1.34		06/09/09 17:29	79-00-5				
Trichloroethene	814	ug/m3	1.5	1.34		06/09/09 17:29	79-01-6	E			
Trichlorofluoromethane	ND	ug/m3	1.5	1.34		06/09/09 17:29	75-69-4				
1,1,2-Trichlorotrifluoroethane	ND	ug/m3	2.1	1.34		06/09/09 17:29	76-13-1				
1,2,4-Trimethylbenzene	3.5	ug/m3	3.4	1.34		06/09/09 17:29	95-63-6				
1,3,5-Trimethylbenzene	ND	ug/m3	3.4	1.34		06/09/09 17:29	108-67-8				
Vinyl acetate	ND	ug/m3	0.95	1.34		06/09/09 17:29	108-05-4				
Vinyl chloride	ND	ug/m3	0.70	1.34		06/09/09 17:29	75-01-4				
m&p-Xylene	7.9	ug/m3	2.4	1.34		06/09/09 17:29	1330-20-7				
o-Xylene	2.4	ug/m3	1.2	1.34		06/09/09 17:29	95-47-6				

### ANALYTICAL RESULTS

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

Sample: 0619-FRONT OFFICE AREA      Lab ID: 1096712003      Collected: 06/05/09 00:00      Received: 06/08/09 09:13      Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>TO15 MSV AIR</b>		Analytical Method: TO-15						
Acetone	6.0	ug/m3	0.64	1.34		06/09/09 18:00	67-64-1	
Benzene	9.6	ug/m3	0.87	1.34		06/09/09 18:00	71-43-2	
Bromodichloromethane	ND	ug/m3	1.9	1.34		06/09/09 18:00	75-27-4	
Bromoform	ND	ug/m3	2.8	1.34		06/09/09 18:00	75-25-2	
Bromomethane	ND	ug/m3	1.1	1.34		06/09/09 18:00	74-83-9	
1,3-Butadiene	ND	ug/m3	0.60	1.34		06/09/09 18:00	106-99-0	
2-Butanone (MEK)	ND	ug/m3	0.80	1.34		06/09/09 18:00	78-93-3	
Carbon disulfide	ND	ug/m3	0.84	1.34		06/09/09 18:00	75-15-0	
Carbon tetrachloride	ND	ug/m3	1.7	1.34		06/09/09 18:00	56-23-5	
Chlorobenzene	ND	ug/m3	1.3	1.34		06/09/09 18:00	108-90-7	
Chloroethane	ND	ug/m3	0.72	1.34		06/09/09 18:00	75-00-3	
Chloroform	ND	ug/m3	1.3	1.34		06/09/09 18:00	67-66-3	
Chloromethane	ND	ug/m3	0.56	1.34		06/09/09 18:00	74-87-3	
Cyclohexane	14.7	ug/m3	0.91	1.34		06/09/09 18:00	110-82-7	
Dibromochloromethane	ND	ug/m3	2.3	1.34		06/09/09 18:00	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/m3	2.1	1.34		06/09/09 18:00	106-93-4	
1,2-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/09/09 18:00	95-50-1	
1,3-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/09/09 18:00	541-73-1	
1,4-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/09/09 18:00	106-46-7	
Dichlorodifluoromethane	2.7	ug/m3	1.3	1.34		06/09/09 18:00	75-71-8	
1,1-Dichloroethane	ND	ug/m3	1.1	1.34		06/09/09 18:00	75-34-3	
1,2-Dichloroethane	ND	ug/m3	1.1	1.34		06/09/09 18:00	107-06-2	
1,1-Dichloroethene	ND	ug/m3	1.1	1.34		06/09/09 18:00	75-35-4	
cis-1,2-Dichloroethene	2.1	ug/m3	1.1	1.34		06/09/09 18:00	156-59-2	
trans-1,2-Dichloroethene	ND	ug/m3	1.1	1.34		06/09/09 18:00	156-60-5	
1,2-Dichloropropane	ND	ug/m3	1.3	1.34		06/09/09 18:00	78-87-5	
cis-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/09/09 18:00	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/09/09 18:00	10061-02-6	
Dichlorotetrafluoroethane	ND	ug/m3	1.9	1.34		06/09/09 18:00	76-14-2	
Ethyl acetate	ND	ug/m3	0.98	1.34		06/09/09 18:00	141-78-6	
Ethylbenzene	4.3	ug/m3	1.2	1.34		06/09/09 18:00	100-41-4	
4-Ethyltoluene	3.7	ug/m3	3.4	1.34		06/09/09 18:00	622-96-8	
n-Heptane	7.3	ug/m3	1.1	1.34		06/09/09 18:00	142-82-5	
Hexachloro-1,3-butadiene	ND	ug/m3	2.9	1.34		06/09/09 18:00	87-68-3	
n-Hexane	32.2	ug/m3	0.96	1.34		06/09/09 18:00	110-54-3	
2-Hexanone	ND	ug/m3	1.1	1.34		06/09/09 18:00	591-78-6	
Methylene Chloride	5.0	ug/m3	0.95	1.34		06/09/09 18:00	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/m3	1.1	1.34		06/09/09 18:00	108-10-1	
Methyl-tert-butyl ether	ND	ug/m3	0.98	1.34		06/09/09 18:00	1634-04-4	
Propylene	ND	ug/m3	0.47	1.34		06/09/09 18:00	115-07-1	
Styrene	ND	ug/m3	1.2	1.34		06/09/09 18:00	100-42-5	
1,1,1,2-Tetrachloroethane	ND	ug/m3	1.9	1.34		06/09/09 18:00	79-34-5	
Tetrachloroethene	176000	ug/m3	19200	13721.6		06/11/09 02:18	127-18-4	1M,A3
Tetrahydrofuran	ND	ug/m3	0.80	1.34		06/09/09 18:00	109-99-9	
Toluene	57.0	ug/m3	1.0	1.34		06/09/09 18:00	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/m3	1.3	1.34		06/09/09 18:00	120-82-1	

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### ANALYTICAL RESULTS

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

Sample: 0619-FRONT OFFICE AREA      Lab ID: 1096712003      Collected: 06/05/09 00:00      Received: 06/08/09 09:13      Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>TO15 MSV AIR</b>		Analytical Method: TO-15						
1,1,1-Trichloroethane	ND	ug/m3	1.5	1.34		06/09/09 18:00	71-55-6	
1,1,2-Trichloroethane	ND	ug/m3	1.5	1.34		06/09/09 18:00	79-00-5	
Trichloroethene	13.3	ug/m3	1.5	1.34		06/09/09 18:00	79-01-6	
Trichlorofluoromethane	1.5	ug/m3	1.5	1.34		06/09/09 18:00	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/m3	2.1	1.34		06/09/09 18:00	76-13-1	
1,2,4-Trimethylbenzene	6.2	ug/m3	3.4	1.34		06/09/09 18:00	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/m3	3.4	1.34		06/09/09 18:00	108-67-8	
Vinyl acetate	ND	ug/m3	0.95	1.34		06/09/09 18:00	108-05-4	
Vinyl chloride	ND	ug/m3	0.70	1.34		06/09/09 18:00	75-01-4	
m&p-Xylene	13.4	ug/m3	2.4	1.34		06/09/09 18:00	1330-20-7	
o-Xylene	4.5	ug/m3	1.2	1.34		06/09/09 18:00	95-47-6	

### ANALYTICAL RESULTS

Project: 06004 Fmr Colony Dry Cleaner

Pace Project No.: 1096712

Sample: 1278-EAST STORAGE AREA      Lab ID: 1096712004      Collected: 06/05/09 00:00      Received: 06/08/09 09:13      Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>TO15 MSV AIR</b>		Analytical Method: TO-15						
Acetone	ND	ug/m3	0.64	1.34		06/10/09 18:39	67-64-1	
Benzene	18.6	ug/m3	0.87	1.34		06/10/09 18:39	71-43-2	
Bromodichloromethane	ND	ug/m3	1.9	1.34		06/10/09 18:39	75-27-4	
Bromoform	ND	ug/m3	2.8	1.34		06/10/09 18:39	75-25-2	
Bromomethane	ND	ug/m3	1.1	1.34		06/10/09 18:39	74-83-9	
1,3-Butadiene	ND	ug/m3	0.60	1.34		06/10/09 18:39	106-99-0	
2-Butanone (MEK)	ND	ug/m3	0.80	1.34		06/10/09 18:39	78-93-3	
Carbon disulfide	ND	ug/m3	0.84	1.34		06/10/09 18:39	75-15-0	
Carbon tetrachloride	ND	ug/m3	1.7	1.34		06/10/09 18:39	56-23-5	
Chlorobenzene	ND	ug/m3	1.3	1.34		06/10/09 18:39	108-90-7	
Chloroethane	ND	ug/m3	0.72	1.34		06/10/09 18:39	75-00-3	
Chloroform	ND	ug/m3	1.3	1.34		06/10/09 18:39	67-66-3	
Chloromethane	ND	ug/m3	0.56	1.34		06/10/09 18:39	74-87-3	
Cyclohexane	39.3	ug/m3	0.91	1.34		06/10/09 18:39	110-82-7	
Dibromochloromethane	ND	ug/m3	2.3	1.34		06/10/09 18:39	124-48-1	
1,2-Dibromoethane (EDB)	ND	ug/m3	2.1	1.34		06/10/09 18:39	106-93-4	
1,2-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/10/09 18:39	95-50-1	
1,3-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/10/09 18:39	541-73-1	
1,4-Dichlorobenzene	ND	ug/m3	1.6	1.34		06/10/09 18:39	106-46-7	
Dichlorodifluoromethane	ND	ug/m3	1.3	1.34		06/10/09 18:39	75-71-8	
1,1-Dichloroethane	ND	ug/m3	1.1	1.34		06/10/09 18:39	75-34-3	
1,2-Dichloroethane	ND	ug/m3	1.1	1.34		06/10/09 18:39	107-06-2	
1,1-Dichloroethene	ND	ug/m3	1.1	1.34		06/10/09 18:39	75-35-4	
cis-1,2-Dichloroethene	70.7	ug/m3	1.1	1.34		06/10/09 18:39	156-59-2	
trans-1,2-Dichloroethene	2.2	ug/m3	1.1	1.34		06/10/09 18:39	156-60-5	
1,2-Dichloropropane	ND	ug/m3	1.3	1.34		06/10/09 18:39	78-87-5	
cis-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/10/09 18:39	10061-01-5	
trans-1,3-Dichloropropene	ND	ug/m3	1.2	1.34		06/10/09 18:39	10061-02-6	
Dichlorotetrafluoroethane	ND	ug/m3	1.9	1.34		06/10/09 18:39	76-14-2	
Ethyl acetate	ND	ug/m3	0.98	1.34		06/10/09 18:39	141-78-6	
Ethylbenzene	9.7	ug/m3	1.2	1.34		06/10/09 18:39	100-41-4	
4-Ethyltoluene	ND	ug/m3	3.4	1.34		06/10/09 18:39	622-96-8	
n-Heptane	26.2	ug/m3	1.1	1.34		06/10/09 18:39	142-82-5	
Hexachloro-1,3-butadiene	ND	ug/m3	2.9	1.34		06/10/09 18:39	87-68-3	
n-Hexane	46.6	ug/m3	0.96	1.34		06/10/09 18:39	110-54-3	
2-Hexanone	ND	ug/m3	1.1	1.34		06/10/09 18:39	591-78-6	
Methylene Chloride	ND	ug/m3	0.95	1.34		06/10/09 18:39	75-09-2	
4-Methyl-2-pentanone (MIBK)	ND	ug/m3	1.1	1.34		06/10/09 18:39	108-10-1	
Methyl-tert-butyl ether	ND	ug/m3	0.98	1.34		06/10/09 18:39	1634-04-4	
Propylene	ND	ug/m3	0.47	1.34		06/10/09 18:39	115-07-1	
Styrene	ND	ug/m3	1.2	1.34		06/10/09 18:39	100-42-5	
1,1,2,2-Tetrachloroethane	ND	ug/m3	1.9	1.34		06/10/09 18:39	79-34-5	
Tetrachloroethene	38.2	ug/m3	1.9	1.34		06/10/09 18:39	127-18-4	
Tetrahydrofuran	ND	ug/m3	0.80	1.34		06/10/09 18:39	109-99-9	
Toluene	32.2	ug/m3	1.0	1.34		06/10/09 18:39	108-88-3	
1,2,4-Trichlorobenzene	ND	ug/m3	1.3	1.34		06/10/09 18:39	120-82-1	

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### ANALYTICAL RESULTS

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

Sample: 1278-EAST STORAGE AREA      Lab ID: 1096712004      Collected: 06/05/09 00:00      Received: 06/08/09 09:13      Matrix: Air

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>TO15 MSV AIR</b>		Analytical Method: TO-15						
1,1,1-Trichloroethane	ND	ug/m3	1.5	1.34		06/10/09 18:39	71-55-6	
1,1,2-Trichloroethane	ND	ug/m3	1.5	1.34		06/10/09 18:39	79-00-5	
Trichloroethene	122	ug/m3	1.5	1.34		06/10/09 18:39	79-01-6	
Trichlorofluoromethane	3.6	ug/m3	1.5	1.34		06/10/09 18:39	75-69-4	
1,1,2-Trichlorotrifluoroethane	ND	ug/m3	2.1	1.34		06/10/09 18:39	76-13-1	
1,2,4-Trimethylbenzene	7.4	ug/m3	3.4	1.34		06/10/09 18:39	95-63-6	
1,3,5-Trimethylbenzene	ND	ug/m3	3.4	1.34		06/10/09 18:39	108-67-8	
Vinyl acetate	ND	ug/m3	0.95	1.34		06/10/09 18:39	108-05-4	
Vinyl chloride	ND	ug/m3	0.70	1.34		06/10/09 18:39	75-01-4	
m&p-Xylene	22.2	ug/m3	2.4	1.34		06/10/09 18:39	1330-20-7	
o-Xylene	5.0	ug/m3	1.2	1.34		06/10/09 18:39	95-47-6	



QUALITY CONTROL DATA

Project: 06004 Fmr Colony Dry Cleaner  
 Pace Project No.: 1096712

QC Batch: AIR/8672 Analysis Method: TO-15  
 QC Batch Method: TO-15 Analysis Description: TO15 MSV AIR Low Level  
 Associated Lab Samples: 1096712001, 1096712002, 1096712003

METHOD BLANK: 632696 Matrix: Air  
 Associated Lab Samples: 1096712001, 1096712002, 1096712003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1-Trichloroethane	ug/m3	ND	1.1	06/09/09 12:46	
1,1,1,2,2-Tetrachloroethane	ug/m3	ND	1.4	06/09/09 12:46	
1,1,2-Trichloroethane	ug/m3	ND	1.1	06/09/09 12:46	
1,1,2-Trichlorotrifluoroethane	ug/m3	ND	1.6	06/09/09 12:46	
1,1-Dichloroethane	ug/m3	ND	0.82	06/09/09 12:46	
1,1-Dichloroethene	ug/m3	ND	0.81	06/09/09 12:46	
1,2,4-Trichlorobenzene	ug/m3	ND	0.99	06/09/09 12:46	
1,2,4-Trimethylbenzene	ug/m3	ND	2.5	06/09/09 12:46	
1,2-Dibromoethane (EDB)	ug/m3	ND	1.6	06/09/09 12:46	
1,2-Dichlorobenzene	ug/m3	ND	1.2	06/09/09 12:46	
1,2-Dichloroethane	ug/m3	ND	0.82	06/09/09 12:46	
1,2-Dichloropropane	ug/m3	ND	0.94	06/09/09 12:46	
1,3,5-Trimethylbenzene	ug/m3	ND	2.5	06/09/09 12:46	
1,3-Butadiene	ug/m3	ND	0.45	06/09/09 12:46	
1,3-Dichlorobenzene	ug/m3	ND	1.2	06/09/09 12:46	
1,4-Dichlorobenzene	ug/m3	ND	1.2	06/09/09 12:46	
2-Butanone (MEK)	ug/m3	ND	0.60	06/09/09 12:46	
2-Hexanone	ug/m3	ND	0.83	06/09/09 12:46	
4-Ethyltoluene	ug/m3	ND	2.5	06/09/09 12:46	
4-Methyl-2-pentanone (MIBK)	ug/m3	ND	0.83	06/09/09 12:46	
Acetone	ug/m3	ND	0.48	06/09/09 12:46	
Benzene	ug/m3	ND	0.65	06/09/09 12:46	
Bromodichloromethane	ug/m3	ND	1.4	06/09/09 12:46	
Bromoform	ug/m3	ND	2.1	06/09/09 12:46	
Bromomethane	ug/m3	ND	0.79	06/09/09 12:46	
Carbon disulfide	ug/m3	ND	0.63	06/09/09 12:46	
Carbon tetrachloride	ug/m3	ND	1.3	06/09/09 12:46	
Chlorobenzene	ug/m3	ND	0.94	06/09/09 12:46	
Chloroethane	ug/m3	ND	0.54	06/09/09 12:46	
Chloroform	ug/m3	ND	0.99	06/09/09 12:46	
Chloromethane	ug/m3	ND	0.42	06/09/09 12:46	
cis-1,2-Dichloroethene	ug/m3	ND	0.81	06/09/09 12:46	
cis-1,3-Dichloropropene	ug/m3	ND	0.92	06/09/09 12:46	
Cyclohexane	ug/m3	ND	0.68	06/09/09 12:46	
Dibromochloromethane	ug/m3	ND	1.7	06/09/09 12:46	
Dichlorodifluoromethane	ug/m3	ND	1.0	06/09/09 12:46	
Dichlorotetrafluoroethane	ug/m3	ND	1.4	06/09/09 12:46	
Ethyl acetate	ug/m3	ND	0.73	06/09/09 12:46	
Ethylbenzene	ug/m3	ND	0.88	06/09/09 12:46	
Hexachloro-1,3-butadiene	ug/m3	ND	2.2	06/09/09 12:46	
m&p-Xylene	ug/m3	ND	1.8	06/09/09 12:46	
Methyl-tert-butyl ether	ug/m3	ND	0.73	06/09/09 12:46	
Methylene Chloride	ug/m3	ND	0.71	06/09/09 12:46	

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### QUALITY CONTROL DATA

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

METHOD BLANK: 632696 Matrix: Air

Associated Lab Samples: 1096712001, 1096712002, 1096712003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
n-Heptane	ug/m3	ND	0.83	06/09/09 12:46	
n-Hexane	ug/m3	ND	0.72	06/09/09 12:46	
o-Xylene	ug/m3	ND	0.88	06/09/09 12:46	
Propylene	ug/m3	ND	0.35	06/09/09 12:46	
Styrene	ug/m3	ND	0.87	06/09/09 12:46	
Tetrachloroethene	ug/m3	ND	1.4	06/09/09 12:46	
Tetrahydrofuran	ug/m3	ND	0.60	06/09/09 12:46	
Toluene	ug/m3	ND	0.77	06/09/09 12:46	
trans-1,2-Dichloroethene	ug/m3	ND	0.81	06/09/09 12:46	
trans-1,3-Dichloropropene	ug/m3	ND	0.92	06/09/09 12:46	
Trichloroethene	ug/m3	ND	1.1	06/09/09 12:46	
Trichlorofluoromethane	ug/m3	ND	1.1	06/09/09 12:46	
Vinyl acetate	ug/m3	ND	0.71	06/09/09 12:46	
Vinyl chloride	ug/m3	ND	0.52	06/09/09 12:46	

LABORATORY CONTROL SAMPLE: 632697

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/m3	57.2	59.2	104	55-127	
1,1,1,2-Tetrachloroethane	ug/m3	71.2	63.4	89	58-128	
1,1,2-Trichloroethane	ug/m3	56	59.9	107	58-126	
1,1,2-Trichlorotrifluoroethane	ug/m3	76.4	62.9	82	49-134	
1,1-Dichloroethane	ug/m3	41.2	41.4	101	52-129	
1,1-Dichloroethene	ug/m3	40.3	41.3	103	50-130	
1,2,4-Trichlorobenzene	ug/m3	74.7	47.3	63	30-150	
1,2,4-Trimethylbenzene	ug/m3	49.5	47.7	96	53-144	
1,2-Dibromoethane (EDB)	ug/m3	81.3	97.7	120	57-137	
1,2-Dichlorobenzene	ug/m3	62.4	54.7	88	65-140	
1,2-Dichloroethane	ug/m3	44.9	50.7	113	54-125	
1,2-Dichloropropane	ug/m3	50.8	50.7	100	60-125	
1,3,5-Trimethylbenzene	ug/m3	49.5	50.6	102	54-139	
1,3-Butadiene	ug/m3	22.7	22.7	100	54-125	
1,3-Dichlorobenzene	ug/m3	64.2	54.5	85	62-140	
1,4-Dichlorobenzene	ug/m3	63	53.6	85	61-139	
2-Butanone (MEK)	ug/m3	30.9	31.9	103	47-138	
2-Hexanone	ug/m3	42.1	36.2	86	40-143	
4-Ethyltoluene	ug/m3	50	46.1	92	57-139	
4-Methyl-2-pentanone (MIBK)	ug/m3	42.5	35.0	82	54-132	
Acetone	ug/m3	24.2	14.1	58	44-147	
Benzene	ug/m3	32.8	37.1	113	60-125	
Bromodichloromethane	ug/m3	68.1	64.7	95	53-130	
Bromoform	ug/m3	107	91.4	85	55-125	
Bromomethane	ug/m3	39.9	43.4	109	53-132	
Carbon disulfide	ug/m3	32.6	38.3	117	57-150	
Carbon tetrachloride	ug/m3	64.6	57.8	89	53-125	

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**QUALITY CONTROL DATA**

Project: 06004 Frmr Colony Dry Cleaner  
Pace Project No.: 1096712

LABORATORY CONTROL SAMPLE: 632697

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Chlorobenzene	ug/m3	46.4	46.1	99	50-136	
Chloroethane	ug/m3	26.6	27.4	103	55-130	
Chloroform	ug/m3	48.5	51.0	105	56-125	
Chloromethane	ug/m3	21	20.3	97	49-127	
cis-1,2-Dichloroethene	ug/m3	41.5	47.3	114	58-127	
cis-1,3-Dichloropropene	ug/m3	48.5	53.2	110	62-135	
Cyclohexane	ug/m3	35.7	39.6	111	56-135	
Dibromochloromethane	ug/m3	91	78.1	86	48-132	
Dichlorodifluoromethane	ug/m3	49.3	49.3	100	54-130	
Dichlorotetrafluoroethane	ug/m3	71.1	64.9	91	50-125	
Ethyl acetate	ug/m3	37.4	40.6	109	70-141	
Ethylbenzene	ug/m3	48.6	49.5	102	57-135	
Hexachloro-1,3-butadiene	ug/m3	106	104	98	30-150	
m&p-Xylene	ug/m3	92.7	80.3	87	61-135	
Methyl-tert-butyl ether	ug/m3	36.7	42.8	117	56-130	
Methylene Chloride	ug/m3	34.6	27.1	78	49-127	
n-Heptane	ug/m3	42.9	39.1	91	57-133	
n-Hexane	ug/m3	39.1	46.0	118	55-135	
o-Xylene	ug/m3	45.5	43.0	95	60-134	
Propylene	ug/m3	18.6	19.3	104	63-147	
Styrene	ug/m3	43.3	37.8	87	58-142	
Tetrachloroethene	ug/m3	71.7	86.4	120	61-132	
Tetrahydrofuran	ug/m3	22.5	16.4	73	67-134	
Toluene	ug/m3	39.9	44.4	111	56-132	
trans-1,2-Dichloroethene	ug/m3	41.9	46.1	110	52-131	
trans-1,3-Dichloropropene	ug/m3	48.9	43.8	90	62-131	
Trichloroethene	ug/m3	55.2	76.6	139	68-150	
Trichlorofluoromethane	ug/m3	56	55.4	99	52-142	
Vinyl acetate	ug/m3	36.9	42.8	116	53-136	
Vinyl chloride	ug/m3	26.8	26.0	97	57-132	

**QUALITY CONTROL DATA**

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

QC Batch: AIR/8683      Analysis Method: TO-15  
QC Batch Method: TO-15      Analysis Description: TO15 MSV AIR Low Level  
Associated Lab Samples: 1096712004

METHOD BLANK: 633678      Matrix: Air  
Associated Lab Samples: 1096712004

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,1,1-Trichloroethane	ug/m3	ND	1.1	06/10/09 16:03	
1,1,1,2-Tetrachloroethane	ug/m3	ND	1.4	06/10/09 16:03	
1,1,2-Trichloroethane	ug/m3	ND	1.1	06/10/09 16:03	
1,1,2-Trichlorotrifluoroethane	ug/m3	ND	1.6	06/10/09 16:03	
1,1-Dichloroethane	ug/m3	ND	0.82	06/10/09 16:03	
1,1-Dichloroethene	ug/m3	ND	0.81	06/10/09 16:03	
1,2,4-Trichlorobenzene	ug/m3	ND	0.99	06/10/09 16:03	
1,2,4-Trimethylbenzene	ug/m3	ND	2.5	06/10/09 16:03	
1,2-Dibromoethane (EDB)	ug/m3	ND	1.6	06/10/09 16:03	
1,2-Dichlorobenzene	ug/m3	ND	1.2	06/10/09 16:03	
1,2-Dichloroethane	ug/m3	ND	0.82	06/10/09 16:03	
1,2-Dichloropropane	ug/m3	ND	0.94	06/10/09 16:03	
1,3,5-Trimethylbenzene	ug/m3	ND	2.5	06/10/09 16:03	
1,3-Butadiene	ug/m3	ND	0.45	06/10/09 16:03	
1,3-Dichlorobenzene	ug/m3	ND	1.2	06/10/09 16:03	
1,4-Dichlorobenzene	ug/m3	ND	1.2	06/10/09 16:03	
2-Butanone (MEK)	ug/m3	ND	0.60	06/10/09 16:03	
2-Hexanone	ug/m3	ND	0.83	06/10/09 16:03	
4-Ethyltoluene	ug/m3	ND	2.5	06/10/09 16:03	
4-Methyl-2-pentanone (MIBK)	ug/m3	ND	0.83	06/10/09 16:03	
Acetone	ug/m3	ND	0.48	06/10/09 16:03	
Benzene	ug/m3	ND	0.65	06/10/09 16:03	
Bromodichloromethane	ug/m3	ND	1.4	06/10/09 16:03	
Bromoform	ug/m3	ND	2.1	06/10/09 16:03	
Bromomethane	ug/m3	ND	0.79	06/10/09 16:03	
Carbon disulfide	ug/m3	ND	0.63	06/10/09 16:03	
Carbon tetrachloride	ug/m3	ND	1.3	06/10/09 16:03	
Chlorobenzene	ug/m3	ND	0.94	06/10/09 16:03	
Chloroethane	ug/m3	ND	0.54	06/10/09 16:03	
Chloroform	ug/m3	ND	0.99	06/10/09 16:03	
Chloromethane	ug/m3	ND	0.42	06/10/09 16:03	
cis-1,2-Dichloroethene	ug/m3	ND	0.81	06/10/09 16:03	
cis-1,3-Dichloropropene	ug/m3	ND	0.92	06/10/09 16:03	
Cyclohexane	ug/m3	ND	0.68	06/10/09 16:03	
Dibromochloromethane	ug/m3	ND	1.7	06/10/09 16:03	
Dichlorodifluoromethane	ug/m3	ND	1.0	06/10/09 16:03	
Dichlorotetrafluoroethane	ug/m3	ND	1.4	06/10/09 16:03	
Ethyl acetate	ug/m3	ND	0.73	06/10/09 16:03	
Ethylbenzene	ug/m3	ND	0.88	06/10/09 16:03	
Hexachloro-1,3-butadiene	ug/m3	ND	2.2	06/10/09 16:03	
m&p-Xylene	ug/m3	ND	1.8	06/10/09 16:03	
Methyl-tert-butyl ether	ug/m3	ND	0.73	06/10/09 16:03	
Methylene Chloride	ug/m3	ND	0.71	06/10/09 16:03	

Date: 06/12/2009 05:32 PM

**REPORT OF LABORATORY ANALYSIS**

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**QUALITY CONTROL DATA**

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

METHOD BLANK: 633678 Matrix: Air  
Associated Lab Samples: 1096712004

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
n-Heptane	ug/m3	ND	0.83	06/10/09 16:03	
n-Hexane	ug/m3	ND	0.72	06/10/09 16:03	
o-Xylene	ug/m3	ND	0.88	06/10/09 16:03	
Propylene	ug/m3	ND	0.35	06/10/09 16:03	
Styrene	ug/m3	ND	0.87	06/10/09 16:03	
Tetrachloroethene	ug/m3	ND	1.4	06/10/09 16:03	
Tetrahydrofuran	ug/m3	ND	0.60	06/10/09 16:03	
Toluene	ug/m3	ND	0.77	06/10/09 16:03	
trans-1,2-Dichloroethene	ug/m3	ND	0.81	06/10/09 16:03	
trans-1,3-Dichloropropene	ug/m3	ND	0.92	06/10/09 16:03	
Trichloroethene	ug/m3	ND	1.1	06/10/09 16:03	
Trichlorofluoromethane	ug/m3	ND	1.1	06/10/09 16:03	
Vinyl acetate	ug/m3	ND	0.71	06/10/09 16:03	
Vinyl chloride	ug/m3	ND	0.52	06/10/09 16:03	

LABORATORY CONTROL SAMPLE: 633679

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/m3	57.2	69.6	122	55-127	
1,1,2,2-Tetrachloroethane	ug/m3	71.2	71.3	100	58-128	
1,1,2-Trichloroethane	ug/m3	56	54.8	98	58-126	
1,1,2-Trichlorotrifluoroethane	ug/m3	76.4	67.1	88	49-134	
1,1-Dichloroethane	ug/m3	41.2	41.1	100	52-129	
1,1-Dichloroethene	ug/m3	40.3	45.2	112	50-130	
1,2,4-Trichlorobenzene	ug/m3	74.7	63.0	84	30-150	
1,2,4-Trimethylbenzene	ug/m3	49.5	66.9	135	53-144	
1,2-Dibromoethane (EDB)	ug/m3	81.3	80.3	99	57-137	
1,2-Dichlorobenzene	ug/m3	62.4	75.6	121	65-140	
1,2-Dichloroethane	ug/m3	44.9	50.8	113	54-125	
1,2-Dichloropropane	ug/m3	50.8	61.7	121	60-125	
1,3,5-Trimethylbenzene	ug/m3	49.5	62.4	126	54-139	
1,3-Butadiene	ug/m3	22.7	22.5	99	54-125	
1,3-Dichlorobenzene	ug/m3	64.2	76.2	119	62-140	
1,4-Dichlorobenzene	ug/m3	63	75.1	119	61-139	
2-Butanone (MEK)	ug/m3	30.9	34.4	111	47-138	
2-Hexanone	ug/m3	42.1	40.2	96	40-143	
4-Ethyltoluene	ug/m3	50	57.8	116	57-139	
4-Methyl-2-pentanone (MIBK)	ug/m3	42.5	49.5	117	54-132	
Acetone	ug/m3	24.2	20.0	83	44-147	
Benzene	ug/m3	32.8	34.6	105	60-125	
Bromodichloromethane	ug/m3	68.1	86.4	127	53-130	
Bromoform	ug/m3	107	102	95	55-125	
Bromomethane	ug/m3	39.9	41.4	104	53-132	
Carbon disulfide	ug/m3	32.6	42.8	131	57-150	
Carbon tetrachloride	ug/m3	64.6	63.5	98	53-125	

Date: 06/12/2009 05:32 PM

**REPORT OF LABORATORY ANALYSIS**

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### QUALITY CONTROL DATA

Project: 06004 Fmr Colony Dry Cleaner  
Pace Project No.: 1096712

LABORATORY CONTROL SAMPLE: 633679

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Chlorobenzene	ug/m3	46.4	56.9	123	50-136	
Chloroethane	ug/m3	26.6	28.6	108	55-130	
Chloroform	ug/m3	48.5	58.0	120	56-125	
Chloromethane	ug/m3	21	20.9	100	49-127	
cis-1,2-Dichloroethene	ug/m3	41.5	45.3	109	58-127	
cis-1,3-Dichloropropene	ug/m3	48.5	57.6	119	62-135	
Cyclohexane	ug/m3	35.7	41.7	117	56-135	
Dibromochloromethane	ug/m3	91	84.7	93	48-132	
Dichlorodifluoromethane	ug/m3	49.3	50.6	103	54-130	
Dichlorotetrafluoroethane	ug/m3	71.1	65.4	92	50-125	
Ethyl acetate	ug/m3	37.4	52.3	140	70-141	
Ethylbenzene	ug/m3	48.6	58.9	121	57-135	
Hexachloro-1,3-butadiene	ug/m3	106	89.7	84	30-150	
m&p-Xylene	ug/m3	92.7	111	120	61-135	
Methyl-tert-butyl ether	ug/m3	36.7	41.8	114	56-130	
Methylene Chloride	ug/m3	34.6	28.0	81	49-127	
n-Heptane	ug/m3	42.9	41.0	96	57-133	
n-Hexane	ug/m3	39.1	30.5	78	55-135	
o-Xylene	ug/m3	45.5	57.3	126	60-134	
Propylene	ug/m3	18.6	17.7	95	63-147	
Styrene	ug/m3	43.3	56.6	131	58-142	
Tetrachloroethene	ug/m3	71.7	73.9	103	61-132	
Tetrahydrofuran	ug/m3	22.5	15.7	70	67-134	
Toluene	ug/m3	39.9	35.2	88	56-132	
trans-1,2-Dichloroethene	ug/m3	41.9	44.0	105	52-131	
trans-1,3-Dichloropropene	ug/m3	48.9	48.3	99	62-131	
Trichloroethene	ug/m3	55.2	73.1	132	68-150	
Trichlorofluoromethane	ug/m3	56	61.6	110	52-142	
Vinyl acetate	ug/m3	36.9	38.9	105	53-136	
Vinyl chloride	ug/m3	26.8	27.5	103	57-132	

## QUALIFIERS

Project: 06004 Frmr Colony Dry Cleaner  
Pace Project No.: 1096712

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### 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.

### LABORATORIES

PASI-M Pace Analytical Services - Minneapolis

### SAMPLE QUALIFIERS

Sample: 1096712004

[1] The internal standard recoveries associated with this sample exceed the lower control limit. The reported results should be considered estimated values.

[2] Results confirmed by second analysis.

### ANALYTE QUALIFIERS

1M The internal standard recovery associated with this result exceeds the lower control limit. Results confirmed by the original analysis.

A3 The sample was analyzed by serial dilution.

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



# CHAIN-OF-CUSTODY / Analytical Request Document

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

1096712

Page: 1 of 1  
1290140

<b>Section A</b> Required Client Information:		<b>Section B</b> Required Project Information:		<b>Section C</b> Invoice Information:	
Company: UNITED ENGINEERING		Report To: TIMOTHY J. ANDERSON		Attention:	
Address: 10617 W. OKLAHOMA AVE		Copy To: N/A		Company Name:	
#12 WEST ALIS, WI 53221		Purchase Order No.: N/A		Address: <i>None on file</i>	
Email To: TAVEC@SBCGLOBAL.NET		Project Name: FORMER COLONY DRY CLEANER		Pace Quote Reference:	
Phone: 414-321-8790 Fax: 414-321-8792		Project Number: 06004		Pace Project Manager:	
Requested Due Date/TAT:				Pace Profile #: 22083	
				REGULATORY AGENCY	
				<input type="checkbox"/> NPDES <input type="checkbox"/> GROUND WATER <input type="checkbox"/> DRINKING WATER <input type="checkbox"/> UST <input type="checkbox"/> RCRA <input type="checkbox"/> OTHER _____	
				Site Location STATE: WI	

ITEM #	SAMPLE ID (A-Z, 0-9 / -) Sample IDs MUST BE UNIQUE	Matrix Codes MATRIX / CODE	MATRIX CODE (see valid codes to left)	SAMPLE TYPE (G=GRAB C=COMP)	COLLECTED				SAMPLE TEMP AT COLLECTION	# OF CONTAINERS	Preservatives							Analysis Test	Requested Analysis Filtered (Y/N)	Residual Chlorine (Y/N)	Pace Project No./ Lab I.D.	
					COMPOSITE START		COMPOSITE END/GRAB				Unpreserved	H <sub>2</sub> SO <sub>4</sub>	HNO <sub>3</sub>	HCl	NaOH	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	Methanol					Other
					DATE	TIME	DATE	TIME														
1	1203 - FRONT OFFICE 24HR	AR	G	6/6/09	11:00AM	6/6/09	11:00AM	1	1										1096712001			
2	0594 - EQUIPMENT ROOM					6/5/09	AM												002			
3	0619 - FRONT OFFICE AREA																		003			
4	1278 - EAST STORAGE AREA																		004			
5																						
6																						
7																						
8																						
9																						
10																						
11																						
12																						

ADDITIONAL COMMENTS	RELINQUISHED BY / AFFILIATION	DATE	TIME	ACCEPTED BY / AFFILIATION	DATE	TIME	SAMPLE CONDITIONS
	Timothy J. Anderson			<i>[Signature]</i>	6/8/09	09:13 AM	N N X

ORIGINAL

SAMPLER NAME AND SIGNATURE		Temp in °C	Received on ice (Y/N)	Custody Sealed Cooler (Y/N)	Samples Intact (Y/N)
PRINT Name of SAMPLER:	TIMOTHY J. ANDERSON				
SIGNATURE of SAMPLER:	<i>Timothy J. Anderson</i>	DATE Signed (MM/DD/YY):	6/05/2009		

\*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.

**AIR Sample Condition Upon Receipt**



Client Name: UNITED ENGINEERING Project # 1096712

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 \_\_\_\_\_

Optional  
 Proj. Due Date  
 Proj. Name

Tracking #: 0419929 10153471

Date and Initials of person examining contents: 6-8-09 H

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.
Media:	<u>AIR (CAN)</u>	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	12. <u>No I.D.'S on Samples Used CANISTER #'S</u>

Samples Received: 4 CANS, 4 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
1	1203						
2	0594						
3	0619						
4	1278						

Client Notification/ Resolution: \_\_\_\_\_ Field Data Required? Y / N  
 Person Contacted: \_\_\_\_\_ Date/Time: \_\_\_\_\_  
 Comments/ Resolution: \_\_\_\_\_

Project Manager Review: [Signature] Date: 6/8/09  
Rev 6/8/09 sh

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)