

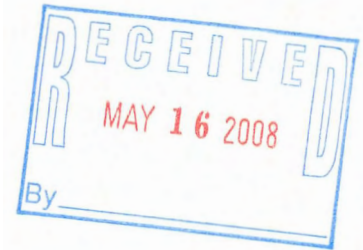


**SITE INVESTIGATION
DRY CLEANER SOLVENT RELEASE**

**EXPRESS CLEANERS, INC.
3941 NORTH MAIN STREET
RACINE, WISCONSIN**

BRRTS #02-52-547631

May 14, 2008



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1.0 EXECUTIVE SUMMARY

Express Cleaners operates a dry cleaning business at 3941 North Main Street, Racine, Wisconsin (the Site). The Ehrlich Family Limited Partnership (the Owner) owns the Site. During March 2006, Gabriel Environmental Services (Gabriel) completed a Phase I environmental site assessment (ESA) of the Site. Gabriel identified recognized environmental conditions associated with the dry cleaning business and recommended a Phase II ESA. During April 2006, Gabriel performed a Phase II ESA that consisted of collecting soil samples from three boreholes at the Site. Dry cleaning solvents were detected in the soil samples. Gabriel submitted the soil sampling results to the Wisconsin Department of Natural Resources (WDNR), who subsequently required additional investigation of the released dry cleaning solvents.

During March 2007, Northern Environmental Technologies, Incorporated (Northern Environmental) initiated a site investigation at the Site after approval by the WDNR. The investigation included the evaluation of the chlorinated volatile organic compounds (CVOCs) release previously identified on the Site. Northern Environmental oversaw the completion of nine boreholes and five groundwater monitoring wells. The initial site investigation results indicated additional investigation was warranted north and east of the Site.

On July 19 and 20, 2007, Northern Environmental collected soil samples from nine boreholes to depths of up to 2 feet below grade (fbg) and three vapor samples from near-surface soil east of the Site. In addition, since this area was used as a garden for food production, samples of plant tissues (i.e., leaves, roots, and fruit) were collected for laboratory analysis. Based upon the soil and soil vapor sampling results, tetrachloroethene (PCE) released at the Site had migrated to the S.C. Johnson property. However, CVOCs were not detected in any plant tissue samples collected from the garden.

On November 14 and 15, 2007, Northern Environmental collected soil samples from 21 boreholes. On January 8, 2008, Northern Environmental oversaw the installation of six boreholes/groundwater monitoring wells. The additional investigation was required to define the extent of soil and groundwater contamination.

In total, the site investigation consisted of sampling soil from 45 boreholes, constructing ten monitoring wells and one piezometer, and installing sub-slab vapor monitoring points. The results of the investigation indicate unsaturated PCE- and/or trichloroethene (TCE)-contaminated soil is present directly beneath the paved ground surfaces and extends to the water table (approximately 2 to 6 fbg). Approximately 2550 cubic yards of unsaturated soil contains concentrations of PCE and/or TCE exceeding the soil screening levels for protection of groundwater. PCE and TCE concentrations did not exceed the soil saturation limits. Concentrations of PCE and TCE did not exceed the direct-contact, ingestion, and/or inhalation limits in soil samples collected within 4 feet of the ground surface, with the exception of PCE in B1, B4, and B6.

Based on recorded groundwater elevations, shallow groundwater flows to the east on eastern portions of the Site and west on western portions of the Site. PCE and/or TCE concentrations detected in six of ten monitoring wells (MW1, MW2, MW3, and MW8 and temporary monitoring wells TW1 and TW2) exceeded their respective Chapter NR 140, Wisconsin Administrative Code (NR 140, Wis. Adm. Code) enforcement standard (ES). In addition, cis-1,2-DCE and/or vinyl chloride (common breakdown products of PCE or TCE) concentrations exceeded the NR 140, Wis. Adm. Code ES in four of the ten monitoring wells (MW3 and MW8 and temporary monitoring wells TW1 and TW2). TCE and/or PCE concentrations exceeded the NR 140, Wis. Adm. Code preventive action limit in two of ten monitoring wells (MW6 and PZ1).

PCE was also detected in soil vapor beneath the foundation of the building at the Site. Concentrations of PCE, and/or TCE, exceeded the Environmental Protection Agency target shallow gas concentration in the air

samples collected from vapor probes VP4 through VP6 on January 15, 2008. Vapor intrusion into buildings is a growing regulatory issue that has not been codified but seems certain to be closely regulated in the future.

Based on the site investigation results, the extent of soil and groundwater contamination has been adequately defined. Therefore, Northern Environmental recommends that the WDNR review the site investigation results before an evaluation of remedial action options is completed and a remedial action plan developed to address the residual soil and groundwater contamination.

2.0 BACKGROUND INFORMATION

Express Cleaners operates a dry cleaning business at 3941 North Main Street, Racine, Wisconsin (the Site). The Site is located in the northeast quarter of the northeast quarter of Section 33, Township 4 North, Range 23 East in the city of Racine, Racine County, Wisconsin as shown in Figure 1 (USGS, 1971). The Site layout is shown in Figure 2. The Site is in a commercial and residential area in the city of Racine. The Property is bordered by a gasoline filling station/automobile repair business to the north, vegetable gardens to the east, commercial businesses to the south, and North Main Street followed by an apartment complex to the west.

A single-story masonry building on a concrete slab occupies the Property. The remainder of the Property is covered by asphalt. The Property building is divided into three units (Figure 2). Dry cleaning businesses have operated at the Site for at least 20 years. Express Cleaners has operated a dry cleaning business in the northern unit for approximately 3 years. The middle unit, (3931 North Main Street), formerly used as a liquor store, is currently vacant. A tanning salon has occupied the southern unit (3921 North Main Street) for at least 16 years.

During March 2006, Gabriel Environmental Services (Gabriel) completed a Phase I environmental site assessment (ESA) of the Site (Gabriel, 2006a). At the time of the Phase I ESA, Express Cleaners operated a dry cleaning business in the northern unit of the Property building. Based on information contained in the report, a Columbia Dry Cleaning Machine and other laundry equipment were observed in the southeast corner of the northern unit. The current layout of the dry cleaning equipment is illustrated in Figure 2. Tetrachloroethene (PCE) is the solvent currently used in the dry cleaning machine at the Site. Gabriel identified recognized environmental conditions (RECs) associated with the dry cleaning business operating at the Property.

Gabriel conducted a Phase II ESA during April 2006 (Gabriel, 2006b) to evaluate soil quality near the building. Gabriel collected soil samples from three boreholes (B1, B2, and B3). The soil samples were laboratory analyzed for volatile organic compounds. The borehole locations are included in Figure 2. PCE concentrations as high as 121,000 micrograms per kilogram ($\mu\text{g}/\text{kg}$) and lesser concentrations of trichloroethene (TCE) and cis 1,2-dichloroethene (cis 1,2-DCE) were detected in the collected soil samples. Gabriel concluded that used PCE and filters stored in 55-gallon drums and PCE stored within the building had been released to soil at the Site.

The results of the Phase II ESA were reported to the Wisconsin Department of Natural Resources (WDNR) who subsequently assigned Bureau of Remediation and Redevelopment Tracking System number 02-52-547631 to the Site and requested a site investigation and appropriate remedial action be performed (Stovall, 2006). During December 2006, Mr. James C. Small, on behalf of the owner (Erlich Family Limited Partnership), retained Northern Environmental to complete site scoping activities at the Site.

During March 2007, Northern Environmental Technologies, Incorporated (Northern Environmental) initiated a site investigation with approval of the WDNR, which included investigation of a chlorinated volatile organic compounds (CVOCs) release previously identified on the Site as part of a real estate transaction. Northern Environmental oversaw the completion of nine boreholes and five groundwater monitoring wells. The initial site investigation results indicated additional investigation was warranted north and east of the Site. Figure 2 shows the layout of the Site and adjacent properties. Northern Environmental provided a site investigation update and a workplan and cost estimate to complete additional investigation to the WDNR on June 26, 2007.

While waiting for the WDNR to review and approve the workplan, the Site owner's representatives (the Representatives) sought permission from S.C. Johnson and Sons, Incorporated (S.C. Johnson) to access the

S.C. Johnson property located east of the Site. S.C. Johnson informed the Representatives about vegetable gardens in this area and requested that the Site owner determine if CVOCs were present in the near-surface soils (root zones) and/or the edible portions of garden crops present in the garden. Based on S.C. Johnson's concerns for people that may work in the gardens or eat the vegetables grown there, a separate workplan was prepared to immediately assess the potential for CVOC exposure. The workplan was submitted to the WDNR on July 17, 2007 and consisted of sampling soil, soil vapor, and vegetable matter within the garden (Northern Environmental, 2007a). The WDNR provided conditional approval of the workplan on July 19, 2007 (Mylotta, 2007).

On July 19 and 20, 2007, Northern Environmental collected soil samples from nine boreholes (BA1 through BA9) to depths of up to 2 feet below grade (fbg) and three vapor samples from near-surface soil in the garden. In addition, samples of plant tissues consisting of the edible portions of garden crops (i.e., leaves, roots, and fruit) typically consumed were collected for laboratory analysis. Based upon the soil and soil vapor sampling results, tetrachloroethene (PCE) released at the Site had migrated to the garden area of the S.C. Johnson property. However, PCE was not detected in any plant tissue sample collected from the garden. The Representatives requested the Wisconsin Department of Health and Family Services (DHFS) review the findings and provide their expert opinion relative to the health issues represented in our findings. Northern Environmental submitted a summary of the sampling conducted on the S.C. Johnson property on August 1, 2007. The report is presented in Appendix A.

*Report in
APP. A.*

Based on the initial site investigation and the off-site investigation completed at the S.C. Johnson property, Northern Environmental recommended additional soil and groundwater sampling to define the extent of released CVOCs. Northern Environmental prepared a workplan to complete the additional investigation and submitted it to the WDNR during August 2007 (Northern Environmental, 2007b). This report summarizes the methods and results of the site investigation. Relevant contacts for the project are listed in Appendix B.

3.0 DESCRIPTION OF INVESTIGATION

The methods used to define the extent of released CVOCs in soil and groundwater are described below.

3.1 Soil

On March 27 and 29, 2007, Northern Environmental collected soil samples from fourteen boreholes (PZ1, MW1 through MW4, and B4 through B12) at the Site. Boreholes PZ1 and MW1 through MW4 were drilled and sampled from the ground surface to depths of 30 fbg by Wisconsin Soil Testing using hollow-stem auger drilling techniques. Boreholes B4 through B12 were drilled and continuously sampled from the ground surface to depths of 16 fbg by Probe Technologies, Inc. (Probe Tech) using truck- and cart-mounted direct-push soil sampling methods.

On November 14 and 15, 2007, Northern Environmental collected soil samples from 21 additional boreholes (B13 through B33) to determine the extent of released dry cleaning solvents in soil. The boreholes were drilled and continuously sampled from the ground surface to depths of 8 fbg by Probe Tech using truck- and cart-mounted direct-push soil sampling methods. On January 4, 2008, six additional boreholes were drilled using hollow-stem auguring techniques. Soil samples were collected from MW6 and MW8. No soil samples were collected from MW5, MW7, MW9, and MW10 due to the close proximity of previously completed boreholes. Borehole locations are illustrated in Figure 2. WDNR borehole logs and abandonment forms are included in Appendix C.

Soil samples collected during drilling activities were containerized for field screening and possible laboratory analysis. Field screening was performed using an RAE parts-per-billion surveyor model PGM-7240 or a Thermal Environmental Instruments, Incorporated Model 580S or 580B photoionization detector (PID) outfitted with a 10.6 eV lamp and calibrated daily for direct response to 250 parts per million (ppm) isobutylene. Based on field screening results, selected samples were submitted under chain-of-custody to Synergy Environmental Laboratory (Synergy) for analysis. The samples were laboratory analyzed for VOCs using Environmental Protection Agency (EPA) Method 8260B. In addition, soil samples from B8 and B12 were laboratory analyzed for total organic carbon using EPA Method 9060 and bulk density using ASTM 2937.

3.2 Groundwater

Between March 2007 and January 2008, ten groundwater monitoring wells and one piezometer were installed to determine the extent of released dry cleaning solvents in groundwater and evaluate flow direction and horizontal hydraulic gradient at the Site. On March 27, 2007, Wisconsin Soil Testing installed groundwater monitoring wells MW1 through MW4 and piezometer PZ1 at the Site. On March 28, 2007, Probe Tech installed 1-inch diameter temporary wells TW1 and TW2 in boreholes B5 and, B7, respectively, inside the Site building. On January 4, 2008, Wisconsin Soil Testing installed monitoring wells MW5 through MW10. WDNR monitoring well development and construction forms are included in Appendix C. Well locations are shown in Figure 2.

On April 27, 2007, Northern Environmental conducted slug tests on MW3 and PZ1 to determine the hydraulic conductivity of soil surrounding the wells. The slug tests were performed using a metal slug to displace water within the well. A pressure transducer was used to record changes in the water level. Water level measurements were also collected after removal of the slug. After completion of the tests, Northern Environmental tabulated the data and calculated the hydraulic conductivity using the Hvorslev method.

Before purging and sampling, Northern Environmental personnel surveyed and measured the depth to water in all the wells to evaluate groundwater flow direction and horizontal hydraulic gradient. The wells were sampled on April 27, 2007, and January 15, 2008 and laboratory analyzed by Synergy for VOCs using the above-referenced methods.

3.3 Air

The WDNR requested evaluation of vapor migration pathways into the Site building. Air sampling was not requested within the building, perhaps due to the difficulty of determining whether any detection would be coming from on-going operations of Express Cleaners. On January 3, 2008, Northern Environmental installed three vapor probes (VP4 through VP6) in the concrete floor at the Site to evaluate sub-slab air quality. The sub-slab vapor points were constructed by drilling a 1¼-inch diameter hole through the concrete slab and into the underlying sand or gravel fill. One-quarter-inch diameter nylon tubing fitted with a silicone stopper filter at one end was placed into each borehole. Quick-drying expansive cement was placed around the tubing to provide an annular space seal.

On January 15, 2008, Northern Environmental evaluated air quality beneath the concrete slab of the Site building. Air samples were collected as grab samples using 1-liter evacuated stainless steel canisters (SummaTM canisters) with air flow control regulators. Air samples collected in the SummaTM canisters were laboratory analyzed by Air Toxics, LTD using the EPA Modified Method TO-15.

4.0 APPLICABLE CLEANUP CRITERIA

Section NR 720.09 (1) and (2), Wisconsin Administrative Code (s. NR 720.09, Wis. Adm. Code) specify that, for sites impacted by contaminants other than benzene, toluene, ethylbenzene, xylenes, or 1, 2-dichloroethane, the procedure in s. NR 720.19 (1)(b) must be used to determine soil cleanup standards specific to a site based on groundwater protection. The procedures states that:

- ▲ *Responsible parties shall establish a soil cleanup standard for a specific soil contaminant or physical location at a site or facility using one of the methods in sub. (2) or (3).*
- ▲ *Sub(2) Performance Standard*
- ▲ *Sub(3) Residual Contaminant Levels Specific to a Site or Facility*

The most-common form of performance standard used is an engineering control to allow soil to be left in place, so that the soil does not pose a threat to public health, safety and welfare or the environment. Engineering controls most commonly used are asphalt or concrete surfaces or buildings. These controls prevent direct contact with contaminated soil and the infiltration of rainwater into soil, and the resulting leaching of contaminants from soil into groundwater.

As an alternative to implementing a performance standard, remedial action may be implemented to achieve a site-specific residual contaminant level (RCL). Section NR 720.19 (3) specifies that site-specific RCLs shall be established based on the following criteria (s. NR 720.19 [4], [5], [6]).

- ▲ *Sub(4) Protection of groundwater*
 - ▲ *Sub(5) Protection of human health from direct contact*
 - ▲ *Sub(6) Other pathways of concern*
- ✓ 2/2/02*

No other pathways of concern (Sub [6]) were observed during the investigation; therefore, the determination of soil cleanup levels was conducted based on protection of groundwater (Sub [4]) and protection of human health from direct contact (Sub [5]) criteria.

4.1 Soil Criteria

The EPA created the *Soil Screening Guidance* Web page for establishing generic soil screening levels that are protective of human exposure pathways for various volatile compounds. Soil screening levels were calculated for the Site using Wisconsin default values for non-industrial sites listed in the WDNR publication *Determining Residual Contaminant Levels Using the EPA Soil Screening Level* (Web Site Pub-RR-682, January, 2002), with the exception of the fraction organic carbon in soil default value. This value was determined using site-specific soil data. Soil screening levels protective of direct contact through ingestion, inhalation, groundwater pathway, and soil saturation limits were calculated using the EPA web page (<http://risk.lsd.ornl.gov/epa/ssl1.shtml>). The results of the soil screening level evaluation are presented in Attachment D. The soil screening levels are present below.

4.1.1 Direct-Contact Criteria

The direct-contact criteria protective of human exposure for various pathways and for VOCs detected during the site investigation are as follows.

Ingestion

Cis-1,2-dichloroethene (Cis-1,2 DCE):
Trans-1,2-dichloroethene (Trans-1,2 DCE):
Tetrachloroethene (PCE):
Trichloroethene (TCE):

Indust
156,000 µg/kg
313,000 µg/kg
110,000 µg/kg
~~143,000 µg/kg~~
14,300
Indust 1230 resid
Indust 160 resid.

Inhalation of Fugitive Dust

Cis-1,2 DCE 7.74 x 10¹¹ µg/kg
Trans-1,2 DCE 7.74 x 10¹¹ µg/kg
PCE 3.25 x 10⁸ µg/kg
TCE 1.71 x 10⁶ µg/kg

Inhalation of Volatiles

Cis-1,2 DCE 750,000 µg/kg
Trans-1,2 DCE 1,700,000 µg/kg
PCE 130,000 µg/kg
TCE 790,000 µg/kg

1300 000 SS
3200 000 SS
1500
10

4.1.2 Soil to Groundwater Protection Criteria

The soil criteria protective of groundwater quality for VOCs detected during the site investigation are as follows:

Cis-1,2-DCE 60 µg/kg
Trans-1,2-DCE 110 µg/kg
PCE 13 µg/kg
TCE 14 µg/kg

half this using of 4
6.6
7.2

4.2 Groundwater Criteria

Public health-related groundwater quality standards are set forth by NR 140, Wis. Adm. Code. Standards are listed for substances of public health concern (defined as substances having carcinogenic, mutagenic, or teratogenic properties or interactive effects) and substances of public welfare concern (defined as having a negative aesthetic value, but with little threat to human health). Two levels of standards are listed, the preventive action limit (PAL) and the enforcement standard (ES). The ES represents a concentration above which action generally must be taken to improve the quality of ground water. The PAL represents a lower concentration (usually 10 to 20 percent of the ES) above which groundwater quality should be monitored.

4.3 Air Criteria

Northern Environmental used the EPA *Draft Guidance for Evaluating the Vapor Intrusion to Indoor Air Pathway from Groundwater and Soils* (USEPA, 2002) to determine screening levels for VOCs in air. Two levels of standards are listed, the target indoor air concentration (TIAC) and the target shallow gas concentration (TSGC). The TIAC represents the contaminant concentration in ambient air of a building where action generally must be taken to improve air quality. The TSGC is the concentration of air beneath a building floor where action should be taken to prevent migration of air contaminants in the building.

5.0 RESULTS OF INVESTIGATION

5.1 Hydrogeology

The ground surface at the Site gently slopes radially away from the building. Surface-water runoff on the Site flows to the east on the eastern half of the Site and to the west on the western half. The majority of the Site is paved or covered by the building.

Up to 4 feet of gravelly sand to sand fill was encountered in boreholes completed during the site investigation. Underlying the fill, native sediments consisted of silty sand eolian deposits extending up to 9 fbg. Silty clay to clayey silt till of the Oak Creek Formation (Mickelson, et al., 1984) was observed beneath the eolian deposits. The Oak Creek Formation was deposited by ice of the Lake Michigan Lobe. This formation typically overlies older glacial sediments or Silurian-age dolomite bedrock (Mickelson, et al., 1984). In the area of the Site, depth to bedrock ranges from 50 to 150 fbg (Trotta and Cotter, 1973). A geologic cross section of soil encountered during the investigation is illustrated in Figure 3.

Groundwater elevation measurements are provided in Table 1. The water table is present approximately 2 to 6 fbg. Groundwater flows west-southwest across the western three-quarters of the Site with an approximate horizontal hydraulic gradient of 0.02 foot per foot and east on the eastern one-quarter of the Site and adjacent S.C. Johnson property with an approximate horizontal hydraulic gradient of 0.003 foot per foot. Water table conditions on January 15, 2008 are illustrated in Figure 4. January 2008 water table conditions remained consistent with the April 2007 water table conditions. *west?*
 $\bar{v} = .65 \text{ ft/yr}$

Slug tests performed on MW3 and PZ1 resulted in hydraulic conductivities of 2.1×10^{-4} centimeters per second (cm/sec) and 1.4×10^{-6} cm/sec, respectively. Slug test data is included in Appendix E.

5.2 Soil

Elevated PID responses (i.e., up to 451 ppm instrument units as isobutylene [iui] and up to 199,000 parts per billion [ppb]) were detected in samples collected from boreholes PZ1, MW1, MW2, MW3, MW6, MW8, B1 through B14, B20, B22, BA1 through BA7 and BA9. No solvent-like odors or elevated PID responses (i.e., greater than 12.5 ppm iui or 2462 ppb) were detected in samples collected from the remaining boreholes. Soil sample field screening results are summarized in Table 2.

VOCs were not detected in laboratory analyzed soil samples from boreholes B15 through B19, B21, B23 through B33, and BA8. Unsaturated PCE- and/or TCE-contaminated soil was encountered from the ground surface to the water table (approximately 2 to 6 fbg) at concentrations above the EPA soil screening levels for protection of groundwater (SSLPG) in soil samples collected from the remaining boreholes. Soil sample laboratory results are also summarized in Table 2. Soil sample laboratory analytical reports and chain-of-custody records are included in Appendix F.

The horizontal extent of released dry cleaning solvents in unsaturated soil is shown in Figure 5. Approximately 2550 cubic yards of unsaturated soil contains concentrations of PCE and/or TCE exceeding the SSLPG. PCE and TCE concentrations did not exceed soil saturation limits. Concentrations of PCE and TCE did not exceed the direct-contact ingestion and/or inhalation limits in soil samples collected within 4 feet of the ground surface, with the exception of PCE in B1, B4, and B6. However, these boreholes are located beneath the building or asphalt drive.

5.3 Groundwater

Groundwater samples were collected from monitoring wells MW1 through MW10, piezometer PZ1, and temporary monitoring wells TW1 and TW2. Groundwater quality results are summarized in Table 3. Laboratory reports and chain-of-custody records are included in Appendix G.

PCE and/or TCE concentrations detected in monitoring wells MW1, MW2, MW3, and MW8 and temporary monitoring wells TW1 and TW2 exceeded their respective NR 140, Wis. Adm. Code ES. In addition, cis-1,2-DCE and/or vinyl chloride (common breakdown products of PCE or TCE) concentrations exceeded the NR 140, Wis. Adm. Code ES in monitoring wells MW3 and MW8 and temporary monitoring wells TW1 and TW2. TCE and/or PCE concentrations exceeded the NR 140, Wis. Adm. Code PAL in MW6 and PZ1. The vertical and horizontal extent of dry cleaning solvents in groundwater are shown in Figures 3 and 4, respectively.

5.4 Air

Concentrations of PCE, and/or TCE, exceeded the EPA TSGC in the air samples collected from vapor probes VP4 through VP6. Air sampling results are summarized in Table 4. Laboratory reports and chain-of-custody records are included in Appendix H.

6.0 CONTAMINANT SOURCES AND EXPOSURE PATHWAYS

A site investigation was completed to identify potential migration routes for chlorinated compounds identified at the Site. Contaminant sources and various routes of potential migration and exposure pathways are discussed below.

6.1 Contaminant Sources

Based upon the results of the site investigation, past dry cleaning activities appear to be the source of released dry cleaning solvents in soil and groundwater. The spilled dry cleaning solvents (primarily PCE) infiltrated the concrete floor, thereby contaminating soil and water beneath the concrete slab of the building. In addition, leakage and/or spillage of used dry cleaning solvents and filters from 55-gallon barrels historically stored outside the east wall of the Site building migrated eastward across the asphalt pavement to a low-lying grassy area along the eastern Site boundary. Released dry cleaning solvents migrated vertically through the fill and soil into groundwater. The dry cleaning solvents then migrated laterally through sandy fill and silty sand via groundwater flow. The low hydraulic conductivity of the silty clay till (PZ1) underlying the sand deposits prevented additional vertical migration of contaminants.

6.2 Direct-Contact Pathway

As described in Subsection 5.2, boreholes B1, B4, and B6 contained PCE concentrations exceeding the direct-contact limits in soil within 4 feet of the ground surface. However, the soil samples are located beneath the building, concrete, or asphalt-paved surfaces, limiting contact with the soil. No chlorinated compounds exceeding direct-contact limits were present in soil samples collected from any other borehole.

6.3 Vapor Migration and Utility Line Evaluation

PCE vapors were present beneath the concrete floor at the Site and in the soil at the adjacent property to the east (former Community Gardens [S.C. Johnson and Sons, Inc.]). The source of the vapors is likely off-

gassing of dry cleaning solvents in soil and groundwater. PCE vapor migration into the site building is possible from PCE-contaminated soil beneath the building.

Utility corridors are potential migration pathways for contamination. Sewer and water utilities for the Site extend from the west side of the building and into North Main Street. VOC-contaminated soil, groundwater, and/or air intersect these buried utilities. However, native soil surrounding the utilities is sand through which vapors could easily escape. Therefore, a preferential migration pathway for dry cleaning solvent vapors or contaminated groundwater through utility corridors is not likely present at the Site.

6.4 Surface-Water Impacts

Based on site topography, surface water or spills drain across the Site to the east and west. No surface waters were identified near the Site. Lake Michigan is located approximately 2100 feet east of the Site. Based on results of the groundwater sampling performed to date, the chlorinated solvent groundwater plume does not extend to Lake Michigan. No wetlands were identified near the Site.

6.5 Groundwater Receptors

Residents and businesses in the city of Racine obtain potable water from the city of Racine municipal water supply system. Racine receives potable water directly from Lake Michigan. No active water supply wells are located within 1000 feet of the Site.

7.0 CONCLUSIONS AND RECOMMENDATIONS

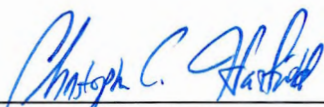
Northern Environmental conducted a site investigation to determine the magnitude and extent of dry cleaning solvents in soil and groundwater at the Site. Soil samples collected from forty soil boreholes and nine hand-augured boreholes were laboratory analyzed for VOCs. Ten monitoring wells, one piezometer, and two temporary groundwater monitoring wells were installed at the Site and adjacent properties. Groundwater samples collected from the wells were laboratory analyzed for VOCs.

Based on the site investigation results, the extent of soil and groundwater contamination has been adequately defined to allow for completion of a comprehensive remedial action plan. Northern Environmental recommends that an evaluation of remedial action options be completed and a remedial action plan be developed to address the residual soil and groundwater contamination. In accordance with the proposed revisions to NR169, Wis. Adm. Code, the Site owner should solicit a minimum of three proposals for completing remedial action to address the soil and groundwater contamination. The proposed remedial alternatives must be consistent with NR 722 Wis. Adm. Code and be technically and economically feasible.

The results of this study are based on interpretation of the information available to Northern Environmental. Northern Environmental does not warrant that this report represents an exhaustive study of all possible environmental concerns potentially associated with the property. The items investigated as part of this study represent the most likely sources of environmental concerns associated with the identified release and are, consequently, believed to adequately address the responsible party's needs at this time.

8.0 PROFESSIONAL CERTIFICATION

“I, Christopher C. Hatfield, hereby certify that I am a hydrogeologist as that term is defined in s. NR 712.03 (1), Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code.”



Christopher C. Hatfield
Registered Geologist

May 14, 2008
Date

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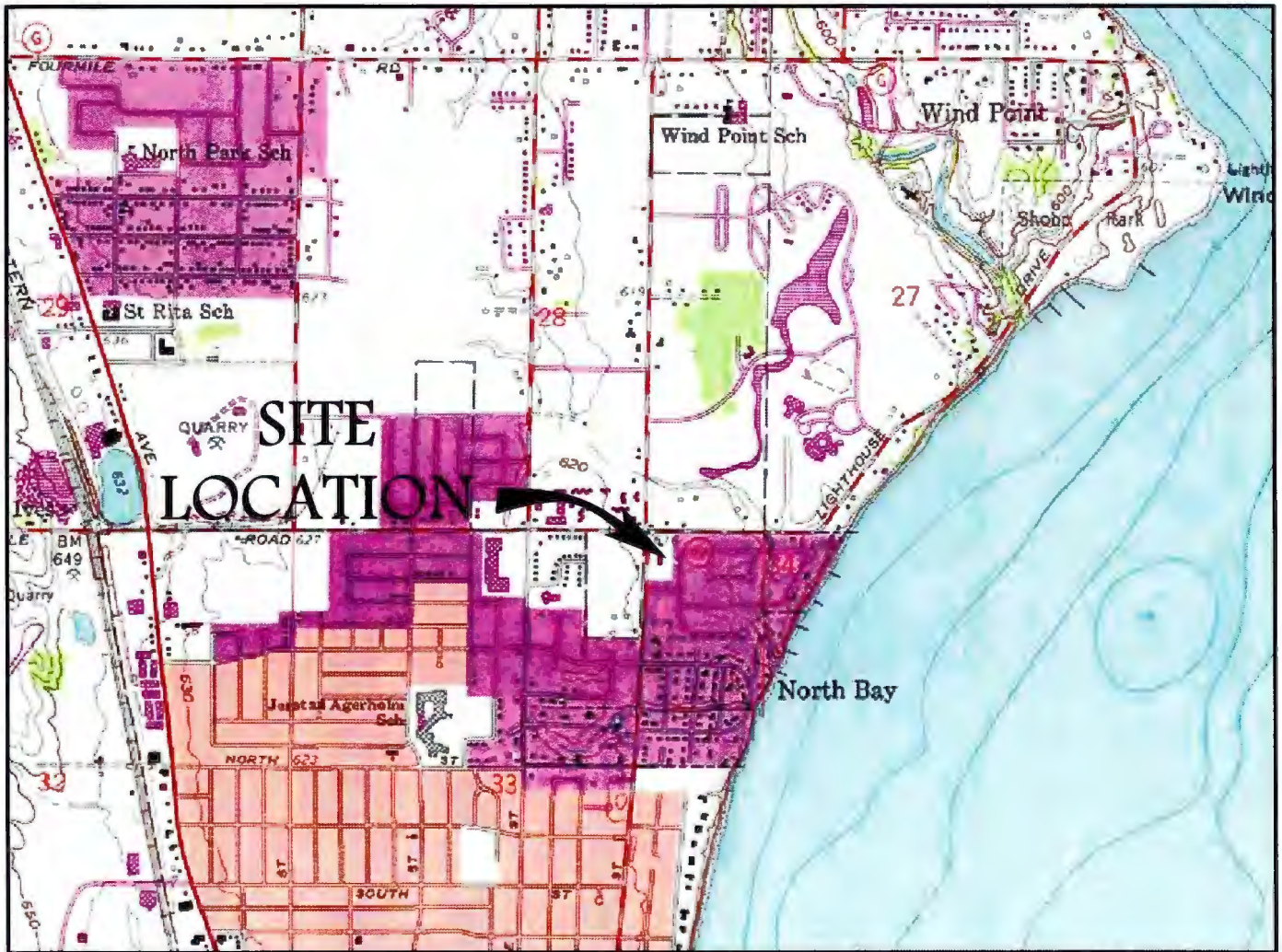
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Site Investigation – Express Cleaners, Inc.

May 14, 2008

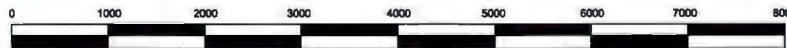
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Wisconsin Department of Natural Resources, “Soil Cleanup Standards,” *Wisconsin Administrative Code*,
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SCALE IN FEET

1" = 2000'



CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929



QUADRANGLE LOCATION

BASE MAP SOURCE: USGS 7.5 MINUTE QUADRANGLE, RACINE NORTH, WISCONSIN, 1971 (NATIONAL GEOGRAPHIC HOLDINGS, INC.)

Northern Environmental SM

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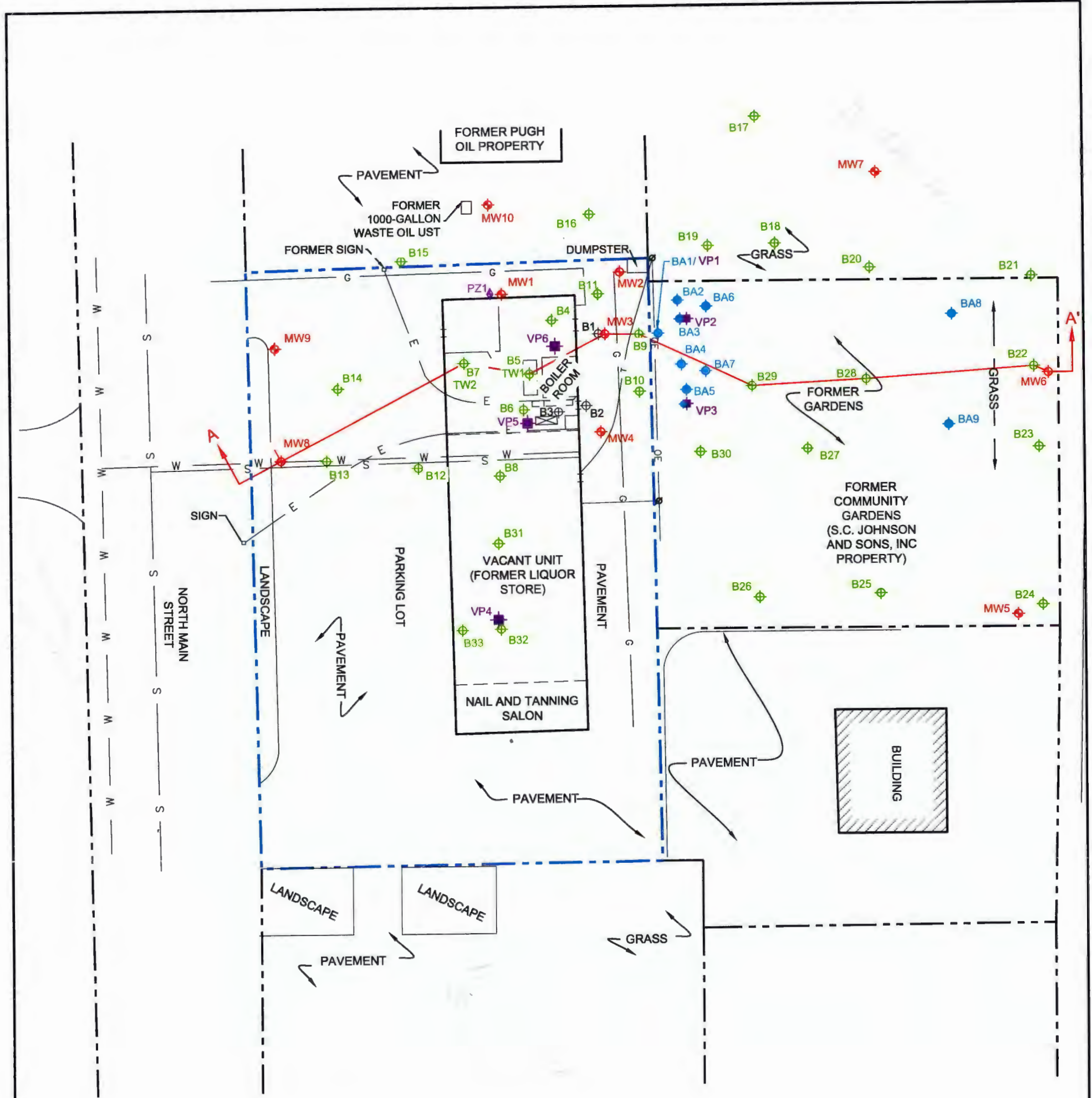
WISCONSIN ▲ MICHIGAN ▲ ILLINOIS ▲ IOWA

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SITE LOCATION & LOCAL TOPOGRAPHY

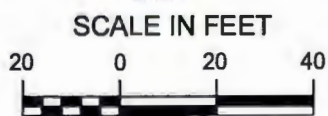
EXPRESS CLEANERS, INCORPORATED
3941 N. MAIN STREET
RACINE, WISCONSIN

DATE: 04/15/08	DRAWN BY: BMP	TASK NUMBER: 5	PROJECT NUMBER: ECI 01-2300-3057	FIGURE 1
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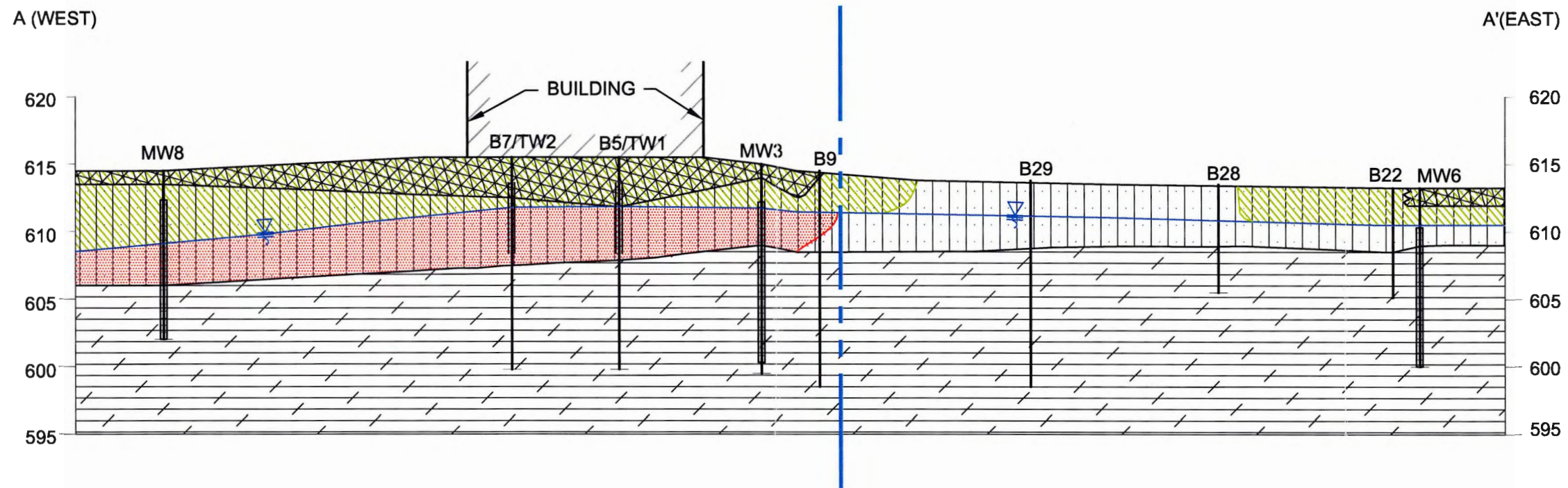
LEGEND

- SUBJECT PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARIES
- OVERHEAD ELECTRIC LINE
- FENCE
- UNDERGROUND GAS LINE
- WATERMAIN
- BURIED ELECTRIC LINE
- BURIED SANITARY SEWER
- BURIED TELEPHONE LINE
- UTILITY POLE
- FORMER DRY CLEANING MACHINE LOCATION
- EXISTING CLEANING MACHINE
- VP1 SOIL VAPOR SAMPLING POINT LOCATION AND IDENTIFICATION
- BA1 HAND AUGER NEAR SURFACE SAMPLE LOCATION AND IDENTIFICATION
- B5 BOREHOLE LOCATION AND IDENTIFICATION
- B3 GABRIEL ENVIRONMENTAL BOREHOLE LOCATION AND IDENTIFICATION
- MW1 2" MONITORING WELL LOCATION AND IDENTIFICATION
- PZ1 PIEZOMETER LOCATION AND IDENTIFICATION
- TW2 1" TEMPORARY MONITORING WELL LOCATION
- GEOLOGIC CROSS SECTION



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SITE LAYOUT
 EXPRESS CLEANERS, INCORPORATED
 3941 N. MAIN STREET
 RACINE, WISCONSIN
 DATE: 04/15/08 DRAWN BY: BMP TASK NUMBER: 5 PROJECT NUMBER: ECI 01-2300-3057 FIGURE 2



LEGEND

SILTY SAND

SILTY CLAY

FILL

EXTENT OF SOIL CONTAMINATION EXCEEDING EPA SITE SPECIFIC SOIL SCREENING LEVELS FOR SOIL TO GROUNDWATER

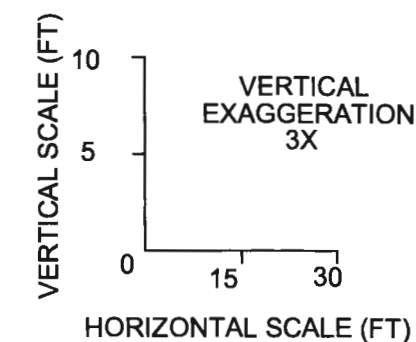
EXTENT OF GROUNDWATER CONTAMINATION EXCEEDING THE NR140 ES

MONITORING WELL LOCATION AND IDENTIFICATION

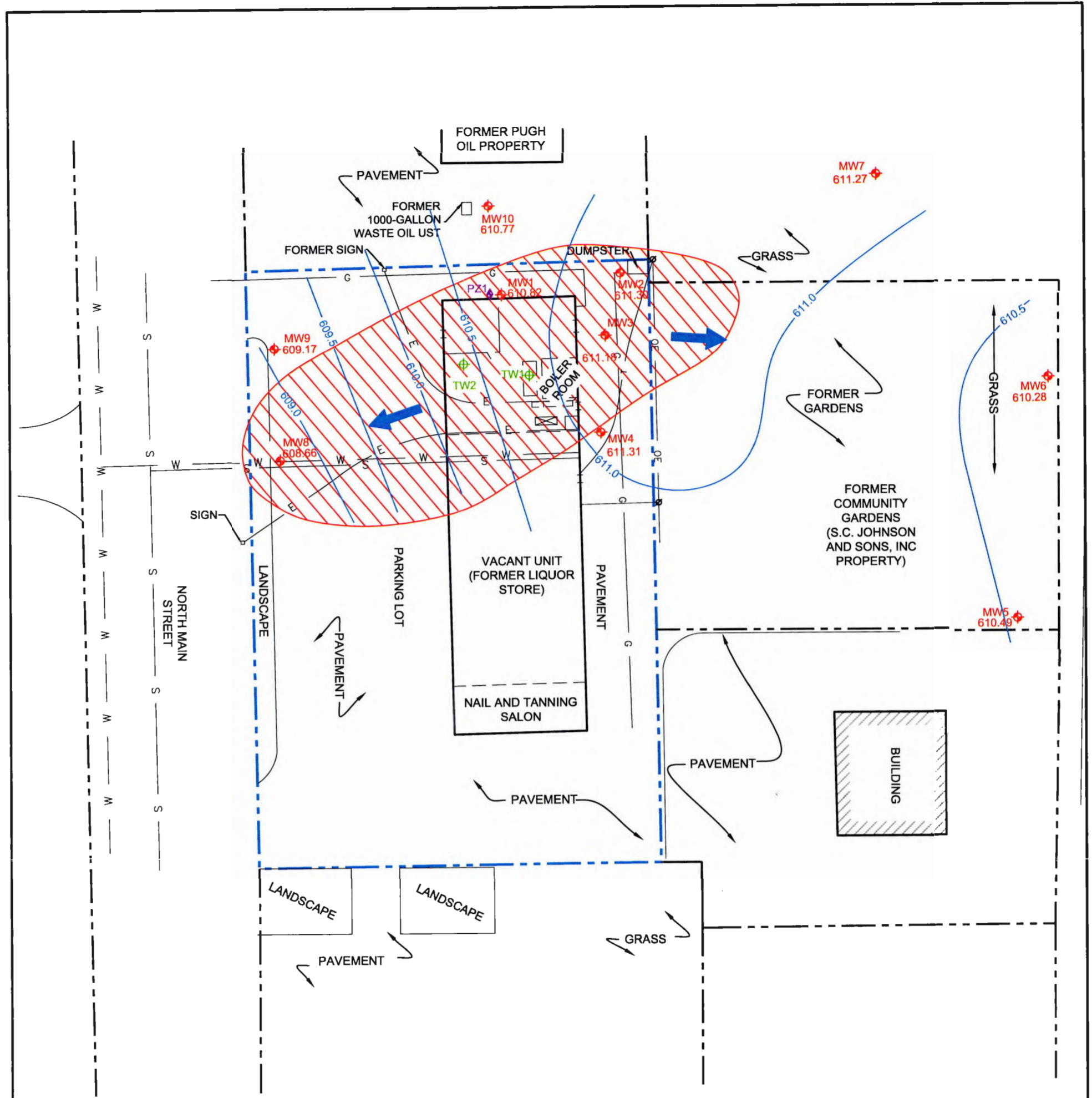
BOREHOLE LOCATION AND IDENTIFICATION

WATER TABLE (JANUARY 15, 2008)

SUBJECT PROPERTY BOUNDARY

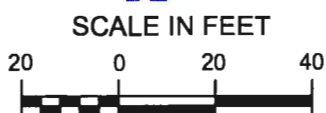


 Hydrologists • Engineers • Surveyors • Scientists 12075 North Corporate Parkway, Suite 210, Mequon, Wisconsin 53092 Phone: 800-776-7140 Fax: 262-241-8222 WISCONSIN ▲ MICHIGAN ▲ ILLINOIS ▲ IOWA <small>This drawing and all information contained thereon is the property of Northern Environmental. Northern Environmental will not be held liable for improper or incorrect usage. Professional seals and signatures do not apply to electronic drawing files. The user assumes all responsibility and risk for the accuracy and verification of all information contained in electronic files.</small>		GEOLOGIC CROSS SECTION A-A' EXPRESS CLEANERS, INCORPORATED 3921 N. MAIN STREET RACINE, WISCONSIN	
DATE: 04/15/08	DRAWN BY: BMP	TASK NUMBER: 1	PROJECT NUMBER: ECI 01-2300-3057
			FIGURE 3

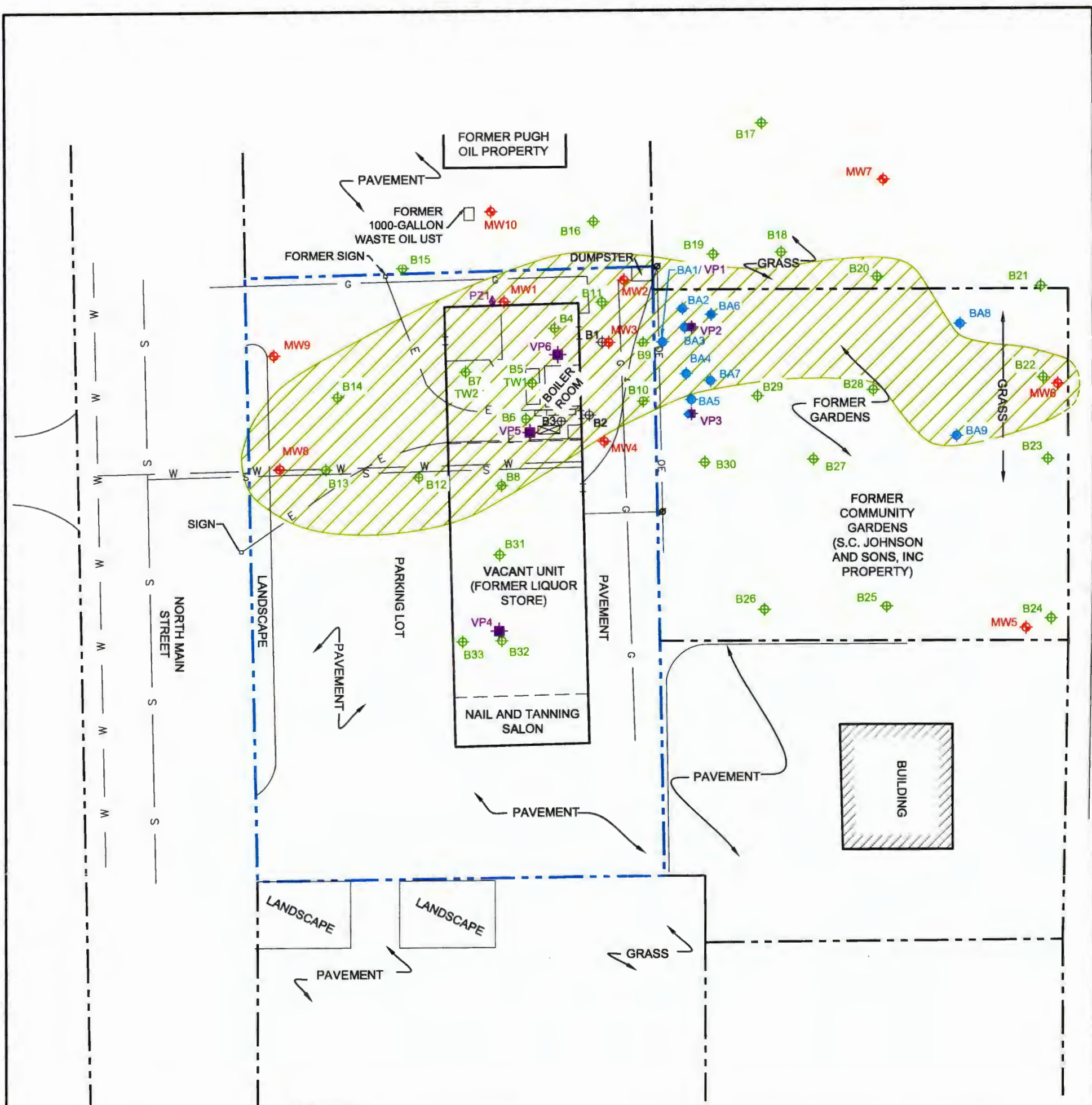


LEGEND

- SUBJECT PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARIES
- OVERHEAD ELECTRIC LINE
- FENCE
- UNDERGROUND GAS LINE
- WATERMAIN
- BURIED ELECTRIC LINE
- BURIED SANITARY SEWER
- BURIED TELEPHONE LINE
- UTILITY POLE
- FORMER DRY CLEANING MACHINE LOCATION
- EXISTING DRY CLEANING MACHINE
- MW1 2" MONITORING WELL LOCATION AND IDENTIFICATION WITH GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL
- PZ1 PIEZOMETER LOCATION AND IDENTIFICATION
- TW2 1" TEMPORARY MONITORING WELL LOCATION
- 611.0 GROUNDWATER CONTOUR IN FEET ABOVE MEAN SEA LEVEL
- GROUNDWATER FLOW DIRECTION
- EXTENT OF GROUNDWATER CONTAMINATION EXCEEDING THE NR140 ES

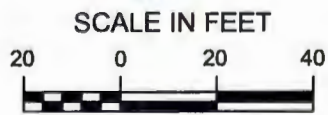


<p>Northern Environmental Hydrologists • Engineers • Surveyors • Scientists 330 South 4th Avenue, Park Falls, Wisconsin 54552 Phone: 800-498-3913 Fax: 715-762-1844</p>		<p>GROUNDWATER ELEVATION JANUARY 15, 2008</p>	
<p>WISCONSIN MICHIGAN ILLINOIS IOWA</p> <p><small>This drawing and all information contained thereon is the property of Northern Environmental. Northern Environmental will not be held liable for improper or incorrect usage. Professional seals and signatures do not apply to electronic drawing files. The user assumes all responsibility and risk for the accuracy and verification of all information contained in electronic files.</small></p>		<p>EXPRESS CLEANERS, INCORPORATED 3941 N. MAIN STREET RACINE, WISCONSIN</p>	
DATE: 04/15/08	DRAWN BY: BMP	TASK NUMBER: 5	PROJECT NUMBER: ECI 01-2300-3057
			FIGURE 4



LEGEND

- SUBJECT PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARIES
- OVERHEAD ELECTRIC LINE
- FENCE
- UNDERGROUND GAS LINE
- WATERMAIN
- BURIED ELECTRIC LINE
- BURIED SANITARY SEWER
- BURIED TELEPHONE LINE
- UTILITY POLE
- FORMER DRY CLEANING MACHINE LOCATION
- EXISTING DRY CLEANING MACHINE
- EXTENT OF SOIL CONTAMINATION EXCEEDING EPA SITE SPECIFIC SOIL SCREENING LEVELS FOR SOIL TO GROUNDWATER PROTECTION CRITERIA (DASHED WHERE INFERRED)
- VP1 SOIL VAPOR SAMPLING POINT LOCATION AND IDENTIFICATION
- BA1 HAND AUGER NEAR SURFACE SAMPLE LOCATION AND IDENTIFICATION
- B5 BOREHOLE LOCATION AND IDENTIFICATION
- B3 GABRIEL ENVIRONMENTAL BOREHOLE LOCATION AND IDENTIFICATION
- MW1 2" MONITORING WELL LOCATION AND IDENTIFICATION
- PZ1 PIEZOMETER LOCATION AND IDENTIFICATION
- TW2 1" TEMPORARY MONITORING WELL LOCATION



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EXTENT OF SOIL CONTAMINATION

EXPRESS CLEANERS, INCORPORATED
3941 N. MAIN STREET
RACINE, WISCONSIN

PROJECT NUMBER: ECI 01-2300-3057 FIGURE 5

PCE 1230
TCE 160

Table 2 Soil Sample Field Screening and Laboratory Analytical Results, Express Cleaners, Racine, Wisconsin

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (iui)		Description	Detected Volatile Organic Compounds (µg/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	13	14		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion							156,000	313,000	110,000	143,000		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁸	1.71x10 ⁶		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							750,000	1,700,000	130,000	790,000		
B8	B8-1	03/28/07	0-2	2045	1	Silty sand, fill	-	-	-	-	-	-
	B8-2	03/28/07	2-4	3083	1	Silty sand, fill	<25	<25	67	<25	4200	147
	B8-3	03/28/07	4-6	3248	0	Silty sand, Eolian deposits	<25	<25	<25	<25	-	-
	B8-4	03/28/07	6-8	3239	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	B8-5	03/28/07	8-10	2941	0	Silty sand, silty clay, till	-	-	-	-	-	-
	B8-6	03/28/07	10-12	3152	1	Silty sand, silty clay, till	-	-	-	-	-	-
	B8-7	03/28/07	12-14	2633	2	Silty clay, till	-	-	-	-	-	-
	B8-8	03/28/07	14-16	4112	2	Silty clay, till	<25	<25	<25	<25	-	-
B9	B9-1	03/29/07	0-2	199,000	170	Silty sand, fill	17,400	<2500	92,000	11,500	-	-
	B9-2	03/29/07	2-4	199,000	202	Silty sand, Eolian deposits	-	-	-	-	-	-
	B9-3	03/29/07	4-6	20,000	25	Silty sand, Eolian deposits	-	-	-	-	-	-
	B9-4	03/29/07	6-8	159,000	167	Silty clay, till	-	-	-	-	-	-
	B9-5	03/29/07	8-10	199,000	323	Silty clay, till	<5000	<5000	770,000	<5000	-	-
	B9-6	03/29/07	10-12	5014	3	Silty clay, till	-	-	-	-	-	-
	B9-7	03/29/07	12-14	3516	1	Silty clay, till	-	-	-	-	-	-
	B9-8	03/29/07	14-16	3311	1	Silty clay, till	<25	<25	<25	<25	-	-
B10	B10-1	03/29/07	0-2	8315	7	Silty sand, fill	-	-	-	-	-	-
	B10-2	03/29/07	2-4	9214	8	Silty sand, fill	<2500	<2500	14,000	<2500	-	-
	B10-3	03/29/07	4-6	4275	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	B10-4	03/29/07	6-8	3250	1	Silty clay, till	-	-	-	-	-	-
	B10-5	03/29/07	8-10	3074	1	Silty clay, till	<25	<25	27.5 "J"	<25	-	-
	B10-6	03/29/07	10-12	2343	1	Silty clay, till	-	-	-	-	-	-
	B10-7	03/29/07	12-14	1256	2	Silty clay, till	-	-	-	-	-	-
	B10-8	03/29/07	14-16	2543	1	Silty clay, till	-	-	-	-	-	-
B11	B11-1	03/29/07	0-2	82,000	68	Silty sand, fill	-	-	-	-	-	-
	B11-2	03/29/07	2-4	115,000	156	Silty sand, Eolian deposits	<1250	<1250	63,000	<1250	-	-
	B11-3	03/29/07	4-6	9217	8	Silty sand, Eolian deposits	-	-	-	-	-	-
	B11-4	03/29/07	6-8	199,000	350	Silty clay, till	<1250	<1250	590,000	2760 "J"	-	-
	B11-5	03/29/07	8-10	27,000	17	Silty clay, till	-	-	-	-	-	-
	B11-6	03/29/07	10-12	7464	4	Silty clay, till	-	-	-	-	-	-
	B11-7	03/29/07	12-14	4075	3	Silty clay, till	-	-	-	-	-	-
	B11-8	03/29/07	14-16	3000	3	Silty clay, till	-	-	-	-	-	-
B12	B12-1	03/29/07	0-2	2577	1	Silty sand, fill	-	-	-	-	-	-
	B12-2	03/29/07	2-4	5615	3	Silty sand, Eolian deposits	<25	<25	1370	<25	3700	161.7
	B12-3	03/29/07	4-6	1751	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	B12-4	03/29/07	6-8	1479	1	Silty clay, till	-	-	-	-	-	-
	B12-5	03/29/07	8-10	1692	1	Silty clay, till	-	-	-	-	-	-
	B12-6	03/29/07	10-12	1096	0	Silty clay, till	<25	<25	<25	<25	-	-
	B12-7	03/29/07	12-14	1089	0	Silty clay, till	-	-	-	-	-	-
	B12-8	03/29/07	14-16	459	0	Silty clay, till	-	-	-	-	-	-
B13	B13-1	11/14/07	0-2	1673	0	Asphalt, silty sand, fill	-	-	-	-	-	-
	B13-2	11/14/07	2-4	2667	12.5	Silty sand, eolian deposits	<25	<25	112	<25	-	-
	B13-3	11/14/07	4-6	978	21.9	Silty sand, eolian deposits	-	-	-	-	-	-
	B13-4	11/14/07	6-8	35,900	316.0	Silty clay, eolian deposits	330	<25	68,000	390	-	-
B14	B14-1	11/14/07	0-2	3263	6	Asphalt, silty sand, fill	-	-	-	-	-	-
	B14-2	11/14/07	2-4	3478	12	Silty sand, eolian deposits	<25	<25	131	<25	-	-
	B14-3	11/14/07	4-6	916	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B14-4	11/14/07	6-8	395	0	Silty sand, eolian deposits	-	-	-	-	-	-
B15	B15-1	11/14/07	0-2	186	0	Silty sand, eolian deposits	-	-	-	-	-	-
	B15-2	11/14/07	2-4	249	0	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B15-3	11/14/07	4-6	2462	12	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B15-4	11/14/07	6-8	1190	6	Silty sand, eolian deposits	-	-	-	-	-	-
B16	B16-1	11/14/07	0-2	226	0	Asphalt, silty sand, fill	-	-	-	-	-	-
	B16-2	11/14/07	2-4	446	0	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B16-3	11/14/07	4-6	71	0	Silty sand, eolian deposits	-	-	-	-	-	-
	B16-4	11/14/07	6-8	112	0	Silty sand, eolian deposits	-	-	-	-	-	-
B17	B17-1	11/14/07	0-2	182	3	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B17-2	11/14/07	2-4	532	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B17-3	11/14/07	4-6	229	0	Silty sand, eolian deposits	-	-	-	-	-	-
	B17-4	11/14/07	6-8	769	0	Silty clay, till	-	-	-	-	-	-
B18	B18-1	11/14/07	0-2	0	0	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B18-2	11/14/07	2-4	870	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B18-3	11/14/07	4-6	1135	9	Silty clay, till	-	-	-	-	-	-
	B18-4	11/14/07	6-8	1185	9	Silty clay, till	<25	<25	<25	<25	-	-
B19	B19-1	11/14/07	0-2	1572	12.0	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B19-2	11/14/07	2-4	1730	12.5	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B19-3	11/14/07	4-6	1520	9	Silty clay, till	-	-	-	-	-	-
	B19-4	11/14/07	6-8	1399	9	Silty clay, till	-	-	-	-	-	-
B20	B20-1	11/14/07	0-2	1175	6	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B20-2	11/14/07	2-4	1279	9	Silty sand, eolian deposits	<25	<25	104	<25	-	-
	B20-3	11/14/07	4-6	1242	9	Silty clay, till	-	-	-	-	-	-
	B20-4	11/14/07	6-8	1389	9	Silty clay, till	-	-	-	-	-	-

Table 2 Soil Sample Field Screening and Laboratory Analytical Results, Express Cleaners, Racine, Wisconsin

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (iui)		Description	Detected Volatile Organic Compounds (µg/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	13	14		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion <i>10⁻⁷ result</i>							156,000	313,000	110,000 1230	143,000 160		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁸	1.71x10 ⁶		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							750,000	1,700,000	130,000	790,000		
B21	B21-1	11/14/07	0-2	1304	9.0	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B21-2	11/14/07	2-4	1600	9.4	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B21-3	11/14/07	4-6	1126	9.4	Silty clay, till	-	-	-	-	-	-
	B21-4	11/14/07	6-8	1525	9.4	Silty clay, till	-	-	-	-	-	-
B22	B22-1	11/14/07	0-2	1271	9	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B22-2	11/14/07	2-4	1731	12	Silty sand, eolian deposits	<25	<25	670	<25	-	-
	B22-3	11/14/07	4-6	1523	9	Silty sand, eolian deposits	-	-	-	-	-	-
	B22-4	11/14/07	6-8	1390	9	Silty clay, till	-	-	-	-	-	-
B23	B23-1	11/14/07	0-2	937	6	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B23-2	11/14/07	2-4	1059	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B23-3	11/14/07	4-6	788	6	Silty sand, eolian deposits	-	-	-	-	-	-
	B23-4	11/14/07	6-8	1194	6	Silty sand, eolian deposits	-	-	-	-	-	-
B24	B24-1	11/14/07	0-2	706	3	Topsoil, silty sand, fill	-	-	-	-	-	-
	B24-2	11/14/07	2-4	1087	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B24-3	11/14/07	4-6	645	3	Silty clay, till	<25	<25	<25	<25	-	-
	B24-4	11/14/07	6-8	631	3	Silty clay, till	-	-	-	-	-	-
B25	B25-1	11/14/07	0-2	1160	3	Topsoil, silty sand, fill	-	-	-	-	-	-
	B25-2	11/14/07	2-4	1248	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B25-3	11/14/07	4-6	1121	6	Silty clay, till	-	-	-	-	-	-
	B25-4	11/14/07	6-8	1200	6	Silty clay, till	-	-	-	-	-	-
B26	B26-1	11/14/07	0-2	1082	3	Topsoil, silty sand, fill	-	-	-	-	-	-
	B26-2	11/14/07	2-4	1189	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B26-3	11/14/07	4-6	783	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B26-4	11/14/07	6-8	714	6	Silty sand, eolian deposits	-	-	-	-	-	-
B27	B27-1	11/14/07	0-2	1387	6	Topsoil, silty sand, fill	-	-	-	-	-	-
	B27-2	11/14/07	2-4	1427	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B27-3	11/14/07	4-6	1443	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B27-4	11/14/07	6-8	1399	6	Silty sand, eolian deposits	-	-	-	-	-	-
B28	B28-1	11/14/07	0-2	1361	6	Topsoil, silty sand, fill	-	-	-	-	-	-
	B28-2	11/14/07	2-4	1373	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B28-3	11/14/07	4-6	1671	6	Silty sand, eolian deposits	-	-	-	-	-	-
	B28-4	11/14/07	6-8	1253	3	Silty clay, till	-	-	-	-	-	-
B29	B29-1	11/14/07	0-2	1267	6	Topsoil, silty sand, fill	-	-	-	-	-	-
	B29-2	11/14/07	2-4	1265	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B29-3	11/14/07	4-6	10,500	36	Silty sand, eolian deposits	-	-	-	-	-	-
	B29-4	11/14/07	6-8	2005	9	Silty clay, till	-	-	-	-	-	-
B30	B30-1	11/14/07	0-2	1002	3	Topsoil, silty sand, fill	-	-	-	-	-	-
	B30-2	11/14/07	2-4	1366	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B30-3	11/14/07	4-6	1107	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B30-4	11/14/07	6-8	912	3	Silty clay, till	-	-	-	-	-	-
B31	B31-1	11/15/07	0-2	2025	6	Silty sand, fill	-	-	-	-	-	-
	B31-2	11/15/07	2-4	2384	6	Silty sand, fill	<25	<25	<25	<25	-	-
	B31-3	11/15/07	4-6	1825	6	Silty sand, eolian deposits	-	-	-	-	-	-
	B31-4	11/15/07	6-8	1769	6	Silty clay, till	-	-	-	-	-	-
B32	B32-1	11/15/07	0-2	1515	3	Silty sand, fill	-	-	-	-	-	-
	B32-2	11/15/07	2-4	1579	6	Silty sand, fill	<25	<25	<25	<25	-	-
	B32-3	11/15/07	4-6	1529	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B32-4	11/15/07	6-8	1186	3	Silty sand, eolian deposits	-	-	-	-	-	-
B33	B33-1	11/15/07	0-2	609	3	Silty sand, fill	-	-	-	-	-	-
	B33-2	11/15/07	2-4	685	3	Silty sand, fill	<25	<25	<25	<25	-	-
	B33-3	11/15/07	4-6	49	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B33-4	11/15/07	6-8	148	3	Silty sand, eolian deposits	-	-	-	-	-	-
MW5		01/04/08	Blind drilled to 13 feet below grade									
MW6	MW6-1	01/04/08	0-2	-	3	Silty sand, some clay, topsoil, fill	-	-	-	-	-	-
	MW6-2	01/04/08	2-4	-	6	Silty sand, Eolian	<25	<25	48 "J"	<25	-	-
	MW6-3	01/04/08	4-6	-	6	Silty clay, till	-	-	-	-	-	-
			Blind drilled to 13 feet below grade									
MW7		01/04/08	Blind drilled to 13 feet below grade									
MW8	MW8-1	01/04/08	1-3	-	18	Silty sand, Eolian	<25	<25	330	<25	-	-
	MW8-2	01/04/08	3-5	-	21	Silty sand, Eolian	-	-	-	-	-	-
	MW8-3	01/04/08	5-7	-	34	Silty sand, Eolian	-	-	-	-	-	-
	MW8-4	01/04/08	7-9	-	43	Silty sand, Eolian	-	-	-	-	-	-
	MW8-5	01/04/08	9-11	-	21	Silty clay, till	-	-	-	-	-	-
			Blind drilled to 12.5 feet below grade									
MW9		01/04/08	Blind drilled to 12.5 feet below grade									

Table 2 Soil Sample Field Screening and Laboratory Analytical Results, Express Cleaners, Racine, Wisconsin

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (iui)		Description	Detected Volatile Organic Compounds (µg/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	13	14		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion							156,000	313,000	110,000	143,000		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁸	1.71x10 ⁶		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							750,000	1,700,000	130,000	790,000		
MW10		01/04/08	Blind drilled to 12.5 feet below grade									
BA1	BA1-1	07/19/07	24 inches	-	500	Native silty sand, eolian	-	-	-	130,000	-	-
BA2	BA2-1	07/19/07	6	-	3	Silty sand, clay, topsoil	-	-	-	650	-	-
	BA2-2	07/19/07	24	-	4	Native silty sand	-	-	-	700	-	-
BA3	BA3-1	07/19/07	6	-	5	Silty sand, some clay, topsoil	-	-	-	1200	-	-
	BA3-2	07/19/07	24	-	8	Native silty sand	-	-	-	1300	-	-
BA4	BA4-1	07/19/07	6	-	5	Silty sand, clay, topsoil	-	-	-	690	-	-
	BA4-2	07/19/07	24	-	6	Native silty sand	-	-	-	1000	-	-
BA5	BA5-1	07/19/07	6	-	4	Silty sand, clay, fill	-	-	-	<25	-	-
	BA5-2	07/19/07	30	-	5	Native silty sand	-	-	-	43	-	-
BA6	BA6-1	07/19/07	6	-	4	Silty sand, fill	-	-	-	56	-	-
	BA6-2	07/19/07	24	-	3	Native silty sand	-	-	-	74	-	-
BA7	BA7-1	07/19/07	6	-	3	Silty sand, fill	-	-	-	84	-	-
	BA7-2	07/19/07	24	-	4	Native silty sand	-	-	-	380	-	-
BA8	BA8-1	07/19/07	6	-	4	Silty sand, clay	-	-	-	<25	-	-
	BA8-2	07/19/07	18	-	4	Native silty sand	-	-	-	<25	-	-
BA9	BA9-1	07/19/07	6	-	4	Silty sand, clay, fill	-	-	-	33	-	-
	BA9-2	07/19/07	24	-	5	Native silty sand	-	-	-	1200"J"	-	-

Note:
 PID = photoionization detector
 iui = instrument units as isobutylene
 µg/kg = micrograms per kilogram
 <x = compound not detected to a detection limit of x
 - = not analyzed
 J = analyte detected between the limit of detection and the limit of quantitation
 * = borehole completed by Gabriel Environmental Services

XXX = compound concentration exceeds Environmental Protection Agency site-specific soil screening levels for soil to groundwater

Table 3 Groundwater Quality Analytical Results, Express Cleaners, Racine, Wisconsin

Well ID	Date Sampled	Water Table Elevation (feet above mean sea level)	Detected Volatile Organic Compounds (micrograms per liter)					
			Chloroform	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetra-chloroethene	Trichloro-ethene (TCE)	Vinyl Chloride
NR 140, Wis. Adm. Code Preventive Action Limit			1	7	20	1	0.5	0.02
NR 140, Wis. Adm. Code Enforcement Standard			6	70	100	10	5	0.2
MW1	04/27/07	611.79	<4.8	13.6 "J"	<9.5	330	<4.4	<2
	01/15/08	610.82	<4.8	13.9 "J"	<9.5	179	<4.4	<2
MW2	04/27/07	611.91	<4.8	<6.8	<9.5	370	16.2	<2
	01/15/08	611.30	<4.8	21.1 "J"	<9.5	223	14.7	<2
MW3	04/27/07	612.26	<24	1100	<47.5	2520	279	<10
	* 04/27/07		<24	1090	<47.5	2410	284	<10
	01/15/08	611.18	<9.6	3800	54 "J"	2380	410	5.6 "J"
	* 01/15/08		<9.6	3600	42 "J"	1990	340	<4
MW4	04/27/07	612.38	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
	01/15/08	611.31	<4.8	<0.68	<0.95	<0.52	<0.44	<0.2
MW5	01/15/08	610.49	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
MW6	01/15/08	610.28	<0.48	<0.68	<0.95	2.42	1.67	<0.2
MW7	01/15/08	611.27	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
MW8	01/15/08	608.66	0.55 "J"	220	8.6	826	36	<0.2
MW9	01/15/08	609.17	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
MW10	01/15/08	610.77	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
PZ1	04/27/07	596.53	<4.8	<0.68	<9.5	<0.52	<0.44	<2
	01/15/08	606.65	<0.48	<0.68	<0.95	1.16 "J"	<0.44	<0.2
TW1	04/27/07	611.67	<24	310	<47.5	6000	92	<10
TW2	04/27/07	611.30	<24	1250	<47.5	5900	162	<10

Note:

<x = not detected above laboratory Limit of Detection of X

* = duplicate sample

XXX = exceeds Chapter NR 140, Wisconsin Administrative Code (NR 140, Wis. Adm. Code) preventive action limit

XXX = exceeds NR 140, Wis. Adm. Code enforcement standard

Table 4 Air Quality Laboratory Results, Express Cleaners, 3921 North Main Street, Racine, Wisconsin

Sample Point	Date Sampled	Date Analyzed	Sample Location	Sample Duration	Detected VOCs (parts per billion by volume)		
					Ethanol	Acetone	Tetrachloroethene
Target Indoor Air Concentration (parts per billion by volume) *					NR	150	0.12
Target Shallow Gas Concentration (parts per billion by volume) *					NR	1500	1.2
VP1	07/20/07	07/23/07	Soil, 2 feet below grade	Grab	-	-	6300
VP2	07/20/07	07/23/07	Soil, 2 feet below grade	Grab	-	-	14
VP3	07/20/07	07/23/07	Soil, 2 feet below grade	Grab	-	-	8.2
VP4	01/15/08	01/23/08	Sub-floor	Grab	<4.3	<4.3	4.3
VP5 **	01/15/08	01/23/08	Sub-floor	Grab	14	16	640
	01/15/08	01/23/08	Sub-floor	Grab	11	16	630
VP6	01/15/08	01/23/08	Sub-floor	Grab	17	13	830

Note:

VOCs = volatile organic compounds

NR = not regulated

* = screening levels from Table 2c of "Draft Guidance for Evaluating the Vapor Intrusion to Indoor Air Pathway from Groundwater and Soils"

** = duplicate sample

- = not analyzed

XXX = exceeds applicable U.S. Environmental Protection Agency (USEPA) target shallow gas concentrations

APPENDIX A

**SOIL, SOIL VAPOR, AND VEGETABLE
TISSUE SAMPLING RESULTS**

August 1, 2007
(ECI 01-2300-3057)

Ehrlich Family Limited Partnership
c/o Mr. Skip Glor
DeWitt, Ross, & Stevens, S.C.
13935 Bishop's Drive, Suite 300
Brookfield, Wisconsin 53005-6605

RE: Soil, Soil Vapor, and Vegetable Tissue Sampling Results, Express Cleaners, 3941 North Main Street, Racine, Wisconsin; WDNR BRRTS #02-52-547631

Dear Mr. Glor:

On July 19 and 20, 2007, Northern Environmental Technologies, Incorporated (Northern Environmental) performed soil, soil vapor, and vegetable tissue sampling at the S.C. Johnson & Sons, Incorporated (S.C. Johnson) property located at 3936 North Bay Drive, Racine, Wisconsin (the S.C. Johnson Property). The S.C. Johnson Property is currently used as a community garden. The sampling was completed to evaluate if chlorinated volatile organic compounds (CVOCs) from Express Cleaners, a dry cleaning business located at 3941 North Main Street, Racine, Wisconsin (the Site), had impacted the vegetable plant material and garden soil. This letter summarizes the sampling activities performed on the S.C. Johnson Property.

BACKGROUND INFORMATION

During March 2007, Northern Environmental initiated a site investigation workplan for the Site with approval of the Wisconsin Department of Natural Resources (WDNR). The Site is owned by the Ehrlich Family Limited Partnership (the Owner). The workplan included investigation of a CVOC release previously identified on the Site as part of a real estate transaction. The initial site investigation results indicated additional investigation was warranted east of the Site on the S.C. Johnson Property. Figure 1 shows the layout of the Site and adjacent properties.

When the Owner's representatives sought permission from S.C. Johnson to access the S.C. Johnson Property, S.C. Johnson informed the representatives about the gardens and requested that the Owner instruct Northern Environmental to modify its proposed off-site workplan to determine if CVOCs were present in the near-surface soils (root zones) and/or the edible portions of garden crops present in the garden. Based on S.C. Johnson's concerns for people that may work in the gardens or eat the vegetables grown there, very little time was available for the work to be completed.

Northern Environmental was conducting additional research seeking WDNR assistance to determine the appropriate sampling for assessing potential environmental health issues of CVOC contamination within a vegetable garden. Mr. Mark Drews of the WDNR stated that the WDNR had very limited experience in such matters and referred Northern Environmental to the Wisconsin Department of Health & Family Services (the DHFS). Mr. Henry Nehls-Loewe of the DHFS was contacted and, when asked the same questions about plant uptake and sampling methodology, replied that his research into this subject had not shown any substantive research into the effects of CVOCs on edible crops. He recommended we contact the contract analytical laboratories for advice.

Failing to obtain any pertinent reference or guidance from either the WDNR or DHFS, Northern Environmental conferred with the contract laboratory Environmental Chemistry Consulting Services, Incorporated (ECCS) and the Industrial Health & Safety Section of the Wisconsin State Lab of Hygiene (LOH). Neither ECCS nor LOH provided any recommended methodologies relative to the collection of plant tissues or soil gas. Both labs, when asked about their experiences in that regard, responded that they had very little if any experience with such sample collection. In addition, ECCS turned down the opportunity to analyze plant tissue samples, and LOH turned down the opportunity to analyze both plant tissue and soil gas. Northern Environmental was referred to Pace Laboratories (Pace) in Green Bay Wisconsin for obtaining plant tissue analyses. When Northern Environmental contacted Pace, we were informed of a sampling methodology previously used by several Pace clients for sampling vegetative tissues.

Completing this limited research, Northern Environmental submitted a workplan amendment to the WDNR together with a cost estimate to complete this assessment under the Wisconsin Dry Cleaners Environmental Remediation Fund. The workplan amendment was submitted on July 17, 2007 with a complete submittal containing a cost estimate submitted on July 19, 2007. The WDNR reviewed and approved the assessment workplan on July 19, 2007. A copy of that amendment and approval are included in Attachment A.

INVESTIGATION METHODS

On July 19, 2007, Northern Environmental collected soil samples from nine boreholes (BA1 through BA9) to depths of up to 2-feet below grade (fbg) using hand bucket auger soil sampling techniques. A Northern Environmental geologist maintained borehole logs, examined and described the soil field screened samples, and collected samples for laboratory analysis. Soil samples were collected from boreholes BA2 through BA9 within the root zone (6 to 8 inches below ground surface). Soil samples were also collected from all boreholes within underlying native material (approximately 18 to 24 inches below ground surface). All soil sampling equipment was decontaminated after each use with distilled water and Alconox™ cleaning agent followed by a double rinsed in distilled water. Each borehole was abandoned with native soil immediately after sampling was complete.

A portion of each soil sample was field screened for volatile organic compounds (VOCs) using a photoionization detector (PID). These samples were placed in a sealable 1-quart plastic bag. Care was taken to maintain a relatively constant soil volume to headspace volume ratio for all samples. The sealed headspace sample was agitated to break up soil clods before being left in a warm environment for at least 15 minutes to allow volatilization to occur. The PID probe was then carefully inserted into the plastic bag and the highest stable response was recorded. The PID used was a Thermo Environmental Instruments Model 580A Organic Vapor Meter equipped with a 10.6 eV lamp. Immediately upon collection, a portion of each soil sample was placed into laboratory provided sample containers together with methanol preservative. Preserved samples were then placed in coolers packed with ice and submitted under chain-of-custody for analysis by ECCS. Soil samples and a methanol blank were laboratory analyzed for tetrachloroethene (PCE), trichloroethene (TCE), cis 1,2-dichloroethene (cis 1,2-DCE), and vinyl chloride by ECCS using method SW846 8260.

On July 20, 2007, soil vapor samples were collected from three boreholes using a ½ inch diameter auger bit and placing a temporary ¼-inch diameter nylon tubing fitted with an 8D silicone stopper filter at the end within each borehole. The boreholes were backfilled, sealed with native topsoil and covered with plastic before sampling. The nylon tubing was extended through the plastic to prevent ambient surface air affecting the collection of the soil gas. All sampling equipment was decontaminated before, during, and after each use. A vacuum pump was used to collect the soil vapor from each sampling point. New vinyl hoses were used at each sample location. Soil vapor samples were collected in Tedlar® bags. In addition, a vapor blank sample using laboratory provided “zero air” was collected to confirm that sampling equipment did not introduce contaminants to the air samples. Before collecting the vapor blank sample, the vacuum pump was run in ambient air for 15 minutes followed by 2 minutes using laboratory provided “zero air” to purge any residual contaminants within the pump. Soil vapor samples collected from soil vapor sampling points and the vapor

blank sample were submitted under chain-of-custody to ECCS and laboratory analyzed for PCE, TCE, cis 1,2-DCE, and vinyl chloride using method SW846 8260. Each soil vapor sample borehole was abandoned within native soil immediately after sampling was complete.

On July 20, 2007, Northern Environmental inspected the garden area before collecting any crop tissue samples. For every individual garden crop currently being cultivated, Northern Environmental collected two samples of those plant tissues typically consumed by the general public (i.e., tomatoes not vines or leaves, cucumbers not vine or leaves, and carrots not green tops). The first sample of each variety of garden crops was collected from the area of the garden nearest to Express Cleaners facilities. The second set of similar garden-variety crop was collected from the area of the garden furthest away from the Express Cleaners facilities. The plant tissue samples were collected whole and containerized in the smallest practical container, placed on ice and shipped to Pace Analytical Services, Incorporated for analytical testing. The collected garden crop tissue samples submitted to the laboratory under chain-of-custody and prepared and laboratory analyzed for PCE, TCE, cis 1,2-DCE, and vinyl chloride using methods SW846 5035 and SW846 8260B, respectively.

FINDINGS

Soil

Sediments encountered in the boreholes consisted of approximately 6 to 10 inches of silty sand with clay topsoil overlying 4 to 6 inches of silty clay with gravel, underlain by native silty sand. Clayey silt and/or silty sand layers were interbedded within the silty clay and appeared to be alluvial or lacustrine in origin. The depth to groundwater was noted at approximately 2 to 3 fbg in the monitoring wells at the Site.

The borehole identification, depth, and laboratory analytical parameters are presented in Table 1. Borehole locations are illustrated in Figure 2. Elevated PID responses (500 instrument units as isobutylene [iui]) and slight solvent odors were detected in the screened soil sample BA1-1. No elevated PID responses (i.e., greater than 8 iui) or unusual odors were detected in screened soil samples BA2 through BA9.

Soil sample analytical results are also summarized in Table 1. TCE, cis 1,2-DCE and vinyl chloride were not detected above laboratory detection limits in any of the boreholes or the methanol blank. PCE was not detected above the laboratory detection limits in the methanol blank or borehole BA8 and in root zone soil sample BA5-1 from borehole BA5 (Table 1). In borehole BA1, 130,000 micrograms per kilogram ($\mu\text{g}/\text{kg}$) of PCE was detected in native soil. PCE concentrations ranging from 33 to 1300 $\mu\text{g}/\text{kg}$ were detected in the remaining boreholes. Laboratory reports and chain-of-custody records are included in Attachment B.

Soil Vapor

TCE, cis 1,2-DCE and vinyl chloride were not detected above laboratory detection limits in any of the vapor samples collected. PCE was detected in vapor samples collected from VP1, VP2, and VP3 at concentrations of 6300, 14, and 8.2 $\mu\text{g}/\text{l}$, respectively. A vapor blank sample contained 8.1 $\mu\text{g}/\text{l}$ PCE. The PCE in the vapor blank sample may have resulted from residual TCE in the vacuum pump. Soil vapor monitoring results are summarized in Table 2. The laboratory reports are attached. Northern Environmental recently collected another zero-gas sample blank without the use of the vacuum pump used in the field. This additional gas sample is intended to determine whether the PCE found in the zero-gas field blank was actually in the gas or the result of cross contamination of the internal portions of the vacuum pump.

Vegetable Tissue

Thirty-two vegetable samples were laboratory analyzed for PCE, TCE, cis-1,2-DCE and vinyl chloride. No laboratory analyzed compound concentrations were detected in the 32 vegetable tissue samples. Due to the

gummy consistency of the okra, the sample could not be analyzed. Vegetable tissue sample results are summarized in Table 3. The laboratory reports are attached.

CONCLUSIONS AND RECOMMENDATIONS

Based upon the soil and soil vapor sampling results, past activities at the Site have affected soil quality at the S.C. Johnson property. PCE released at the Site has migrated onto the S.C. Johnson Property. Further, the distribution of PCE observed in the shallow soil testing will result in Northern Environmental revising its current, submitted scope of work to seek approval of additional investigation to complete definition of the lateral and vertical extent of CVOCs in soil and groundwater.

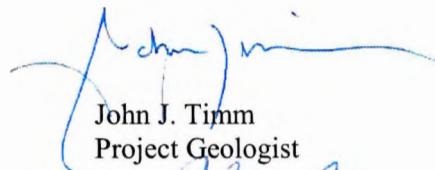
CVOCs were not detected in laboratory analyzed vegetable tissue samples. As directed in the WDNR approval, Northern Environmental, on behalf of the Owner, is submitting this report and our findings to both Mr. Drews of the WDNR and Dr. Robert Thiboldeaux of DHFS. Both Northern Environmental and the Owner will rely on Dr. Thiboldeaux to render an expert opinion relative to the human health and safety related components of this assessment. Further, Northern Environmental does not intend to perform any additional shallow soil, soil gas, or plant tissue sampling work on the S.C. Johnson Property until it receives a directive from the state of Wisconsin that such work is required.

DISCLAIMER

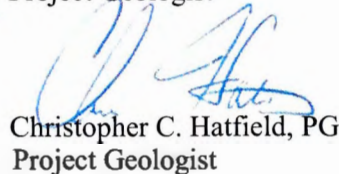
Northern Environmental completed this work in general conformance with federal, state, and local requirements and made all appropriate inquiry consistent with good commercial or customary practice. The results provided in the report are based upon professional interpretation of the information available to Northern Environmental given the time and budget constraints of this project. Northern Environmental has assumed the information provided by the client and property owner and included in the report is factual, complete, and correct. Northern Environmental does not warrant that this report represents an exhaustive study of all possible environmental concerns associated with the Property. However, the items included in this report are believed to adequately address soil and groundwater quality at the Property, and the client's needs at this time.

Northern Environmental thanks you for the opportunity to provide the requested services. We trust this information meets your needs. If you have any questions, please contact our office at (262) 241-3133.

Sincerely,
**Northern Environmental
Technologies, Incorporated**

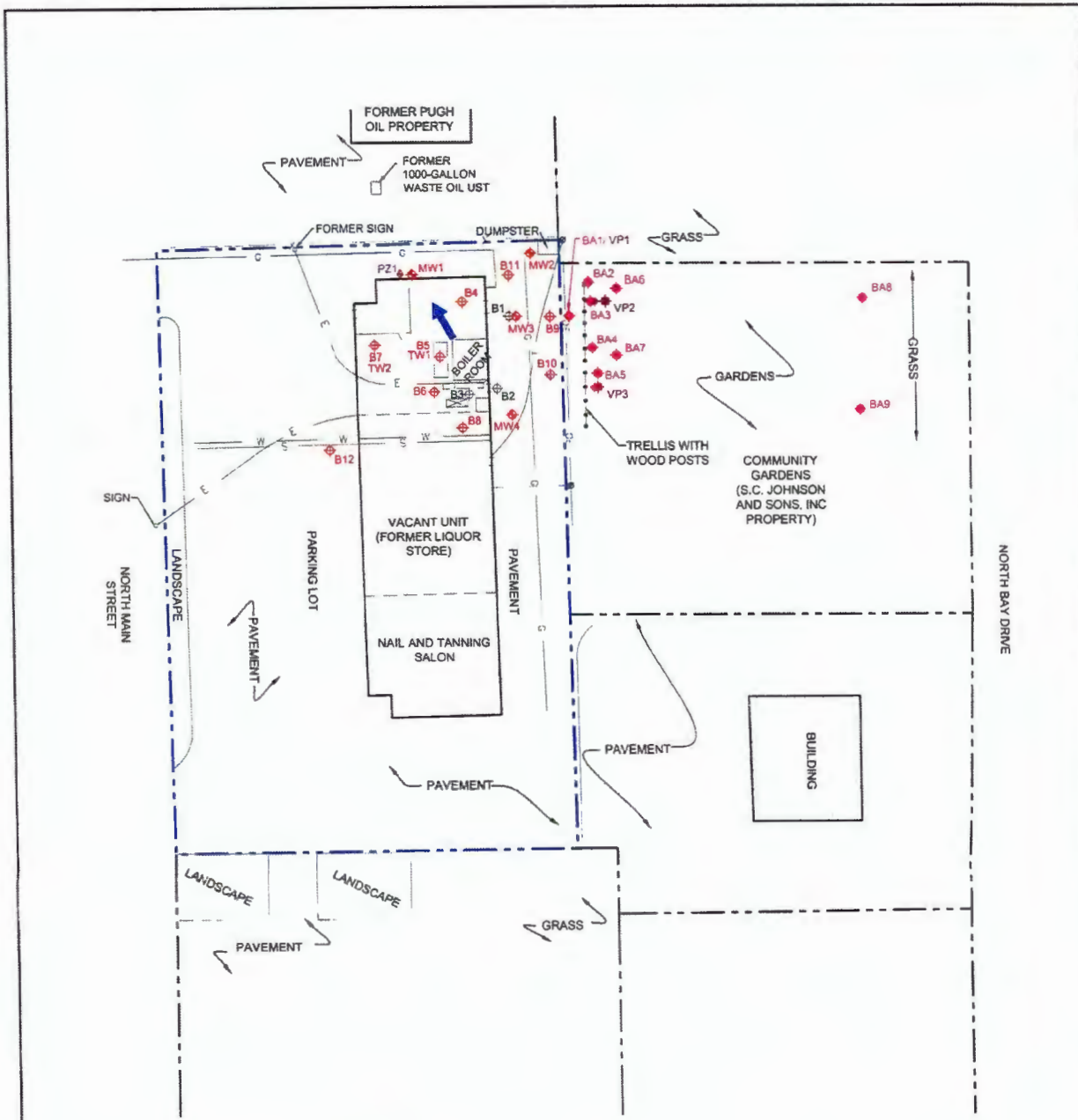


John J. Timm
Project Geologist



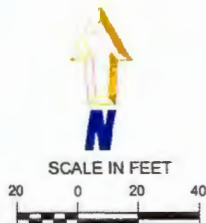
Christopher C. Hatfield, PG
Project Geologist

JJT/lmh
Attachments



LEGEND

- SUBJECT PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARIES
- OVERHEAD ELECTRIC LINE
- FENCE
- UNDERGROUND GAS LINE
- WATERMAIN
- BURIED ELECTRIC LINE
- BURIED SANITARY SEWER
- BURIED TELEPHONE LINE
- UTILITY POLE
- GROUNDWATER FLOW DIRECTION
- FORMER DRY CLEANING MACHINE LOCATION
- FORMER DRY CLEANING MACHINE
- VP1 SOIL VAPOR SAMPLING POINT LOCATION AND IDENTIFICATION
- BA1 HAND AUGER NEAR SURFACE SAMPLE LOCATION AND IDENTIFICATION
- B5 BOREHOLE LOCATION AND IDENTIFICATION
- B3 GABRIEL ENVIRONMENTAL BOREHOLE LOCATION AND IDENTIFICATION
- MW1 2" MONITORING WELL LOCATION AND IDENTIFICATION
- PZ1 PIEZOMETER LOCATION AND IDENTIFICATION
- TW2 1" TEMPORARY MONITORING WELL LOCATION



<p>Northern Environmental Hydrologists • Engineers • Surveyors • Scientists 330 South 4th Avenue, Park Falls, Wisconsin 54552 Phone: 800-498-3913 Fax: 715-762-1844</p> <p>WISCONSIN • MICHIGAN • ILLINOIS • IOWA</p> <p><small>This drawing and all information contained therein is the property of Northern Environmental. Northern Environmental will not be held liable for improper or incorrect usage. Professional seals and signatures do not apply to electronic drawing files. The user assumes all responsibility and risk for the accuracy and verification of all information contained in electronic files.</small></p>	<p>SITE LAYOUT AND SAMPLE LOCATIONS</p>
	<p>EXPRESS CLEANERS, INCORPORATED 3921 N. MAIN STREET RACINE, WISCONSIN</p>
<p>DATE: 07/30/07 DRAWN BY: BMP TASK NUMBER: 1</p>	<p>PROJECT NUMBER: ECI 01-2300-3057 FIGURE 1</p>

Table 2 Soil Sample Field Screening and Laboratory Analytical Results, Express Cleaners, Racine, Wisconsin

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (iui)		Description	Detected Volatile Organic Compounds (µg/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	13	14		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion							156,000	313,000	110,000	143,000		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁸	1.71x10 ⁶		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							750,000	1,700,000	130,000	790,000		
PZ1	PZ1-1	03/27/07	1-3	6703	1	Silty sand, Eolian deposits	<25	<25	370	<25	-	-
	PZ1-2	03/27/07	3.5-5.5	4831	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	PZ1-3	03/27/07	6-8	5648	1	Silty clay, till	-	-	-	-	-	-
	PZ1-4	03/27/07	8.5-10.5	5123	1	Silty clay, till	-	-	-	-	-	-
	PZ1-5	03/27/07	11-13	3958	0	Silty clay, till	-	-	-	-	-	-
	PZ1-6	03/27/07	13.5-15.5	3869	1	Silty clay, till	-	-	-	-	-	-
	PZ1-7	03/27/07	16-18	4326	0	Silty clay, till	-	-	-	-	-	-
	PZ1-8	03/27/07	18.5-20.5	5260	0	Silty clay, till	-	-	-	-	-	-
	PZ1-9	03/27/07	21-23	1846	0	Silty clay, till	<25	<25	<25	<25	-	-
	PZ1-10	03/27/07	23.5-25.5	1891	0	Silty clay, till	-	-	-	-	-	-
	PZ1-11	03/27/07	26-28	1935	0	Silty clay, till	-	-	-	-	-	-
	PZ1-12	03/27/07	28-30	1897	0	Silty clay, till	-	-	-	-	-	-
MW1	MW1-1	03/27/07	1-3	2925	1.5	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW1-2	03/27/07	3.5-5.5	1748	3	Silty sand, Eolian deposits	<25	<25	430	<25	-	-
	MW1-3	03/27/07	6-8	1369	0	Silty clay, till	-	-	-	-	-	-
	MW1-4	03/27/07	8.5-10.5	2193	0	Silty clay, till	-	-	-	-	-	-
	MW1-5	03/27/07	11-13	1989	0	Silty clay, till	-	-	-	-	-	-
	MW1-6	03/27/07	13.5-15.5	1884	0	Silty clay, till	<25	<25	<25	<25	-	-
MW2	MW2-1	03/27/07	1-3	9989	4	Silty sand, Eolian deposits	38 "J"	<25	1740	58 "J"	-	-
	MW2-2	03/27/07	3.5-5.5	1709	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW2-3	03/27/07	6-8	2401	2	Silty clay, till	-	-	-	-	-	-
	MW2-4	03/27/07	8.5-10.5	1492	1	Silty clay, till	-	-	-	-	-	-
	MW2-5	03/27/07	11-13	2317	2	Silty clay, till	-	-	-	-	-	-
	MW2-6	03/27/07	13.5-15.5	2147	1	Silty clay, till	<25	<25	<25	<25	-	-
MW3	MW3-1	03/27/07	1-3	32,000	10	Silty sand, Eolian deposits	124	<25	8400	113	-	-
	MW3-2	03/27/07	3.5-5.5	27,000	5	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW3-3	03/27/07	6-8	2713	2	Silty clay, till	-	-	-	-	-	-
	MW3-4	03/27/07	8.5-10.5	2221	1	Silty clay, till	-	-	-	-	-	-
	MW3-5	03/27/07	11-13	1436	0	Silty clay, till	-	-	-	-	-	-
	MW3-6	03/27/07	13.5-15.5	1605	1	Silty clay, till	<25	<25	41 "J"	<25	-	-
MW4	MW4-1	03/27/07	1-3	1955	3	Silty sand, Eolian deposits	<25	<25	<25	<25	-	-
	MW4-2	03/27/07	3.5-5.5	1424	2	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW4-3	03/27/07	6-8	1087	3	Silty clay, till	-	-	-	-	-	-
	MW4-4	03/27/07	8.5-10.5	1102	2	Silty clay, till	<25	<25	<25	<25	-	-
	MW4-5	03/27/07	11-13	1677	3	Silty clay, till	-	-	-	-	-	-
	MW4-6	03/27/07	13.5-15.5	1097	2	Silty clay, till	-	-	-	-	-	-
B1*	B1-2	04/12/06	4	-	0	Clay	461	<5	121,000	610	-	-
	B1-6	04/12/06	12	-	0	Clay	<5	<5	<25	<5	-	-
B2*	B2-2	04/12/06	2	-	0	Sand	<5	<5	9900	<250	-	-
	B2-6	04/12/06	12	-	0	Clay	26	<5	465	<5	-	-
B3*	B3-2	04/12/06	4	-	0	Clay	6	<5	21,100	346	-	-
B4	B4-1	03/28/07	0-2	144,000	146	Silty sand, Eolian deposits	-	-	-	-	-	-
	B4-2	03/28/07	2-4	199,000	451	Silty sand, Eolian deposits	<2500	<2500	270,000	<2500	-	-
	B4-3	03/28/07	4-6	164,000	110	Silty sand, Eolian deposits	<2500	<2500	138,000	<2500	-	-
	B4-4	03/28/07	6-8	147,000	126	Silty sand, Eolian deposits	-	-	-	-	-	-
	B4-5	03/28/07	8-10	3159	1	Silty clay, till	-	-	-	-	-	-
	B4-6	03/28/07	10-12	9086	13	Silty clay, till	-	-	-	-	-	-
	B4-7	03/28/07	12-14	4266	1	Silty clay, till	-	-	-	-	-	-
	B4-8	03/28/07	14-16	9877	5	Silty clay, till	<25	<25	270	<25	-	-
B5/TW1	B5-1	03/28/07	0-2	103,000	71	Silty sand, Fill	-	-	-	-	-	-
	B5-2	03/28/07	2-4	185,000	88	Silty sand, Fill	<2500	<2500	66,000	<2500	-	-
	B5-3	03/28/07	4-6	22,000	14	Silty sand, Eolian deposits	-	-	-	-	-	-
	B5-4	03/28/07	6-8	79,000	47	Silty sand, Eolian deposits	-	-	-	-	-	-
	B5-5	03/28/07	8-10	2919	1	Silty clay, till	-	-	-	-	-	-
	B5-6	03/28/07	10-12	7106	4	Silty clay, till	1390	27.2 "J"	305	33 "J"	-	-
	B5-7	03/28/07	12-14	4607	3	Silty clay, till	-	-	-	-	-	-
	B5-8	03/28/07	14-16	4560	2	Silty clay, till	-	-	-	-	-	-
B6	B6-1	03/28/07	0-2	109,000	71	Silty sand, Fill	-	-	-	-	-	-
	B6-2	03/28/07	2-4	199,000	338	Silty sand, Fill	<2500	<2500	136,000	<2500	-	-
	B6-3	03/28/07	4-6	40,000	32	Silty sand, Eolian deposits	-	-	-	-	-	-
	B6-4	03/28/07	6-8	45,000	103	Silty sand, Eolian deposits	-	-	-	-	-	-
	B6-5	03/28/07	8-10	4316	5	Silty clay, till	-	-	-	-	-	-
	B6-6	03/28/07	10-12	5539	5	Silty clay, till	-	-	-	-	-	-
	B6-7	03/28/07	12-14	6324	6	Silty clay, till	<25	<25	174	<25	-	-
	B6-8	03/28/07	14-16	4915	5	Silty clay, till	-	-	-	-	-	-
B7/TW2	B7-1	03/28/07	0-2	4925	16	Silty sand, Eolian deposits	-	-	-	-	-	-
	B7-2	03/28/07	2-4	37,800	55	Silty sand, Eolian deposits	108	<25	10,200	87	-	-
	B7-3	03/28/07	4-6	6168	13	Silty sand, Eolian deposits	-	-	-	-	-	-
	B7-4	03/28/07	6-8	28,000	45	Silty sand, Eolian deposits	870	<25	77,000	650	-	-
	B7-5	03/28/07	8-10	4704	9	Silty clay, till	-	-	-	-	-	-
	B7-6	03/28/07	10-12	4311	4	Silty clay, till	-	-	-	-	-	-
	B7-7	03/28/07	12-14	2647	5	Silty clay, till	-	-	-	-	-	-
	B7-8	03/28/07	14-16	4350	4	Silty clay, till	<25	<25	<25	<25	-	-

Table 1 Groundwater Elevation Data, Express Cleaners, Racine, Wisconsin

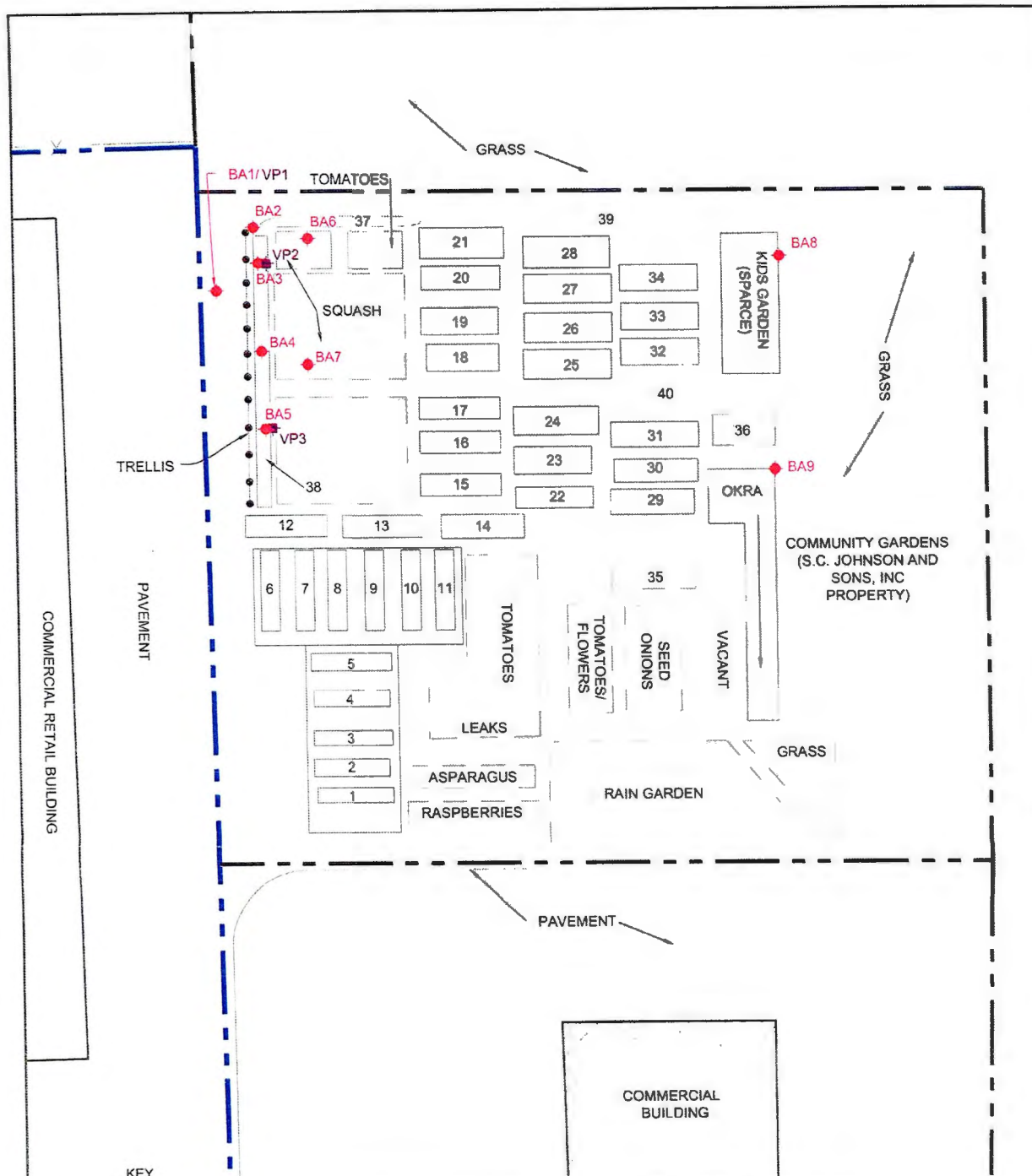
Well ID	Ground Surface Elevation (feet)	Reference Point Elevation * (feet)	Date	Depth to Water (Feet Below Reference Point)	Water Table Elevation (feet)
MW1	615.00	614.51	04/05/07	3.02	611.49
			04/27/07	2.72	611.79
			01/15/08	3.69	610.82
MW2	614.44	613.79	04/05/07	1.90	611.89
			04/27/07	1.88	611.91
			01/15/08	2.49	611.30
MW3	614.90	614.33	04/05/07	2.49	611.84
			04/27/07	2.07	612.26
			01/15/08	3.15	611.18
MW4	614.69	614.28	04/05/07	2.31	611.97
			04/27/07	1.90	612.38
			01/15/08	2.97	611.31
MW5	612.35	615.62	01/04/08	12.01	603.61
			01/15/08	5.13	610.49
MW6	613.25	616.14	01/04/08	7.04	609.10
			01/15/08	5.86	610.28
MW7	612.13	615.03	01/04/08	5.27	609.76
			01/15/08	3.76	611.27
MW8	614.51	614.12	01/04/08	5.26	608.86
			01/15/08	5.46	608.66
MW9	614.09	613.73	01/04/08	8.78	604.95
			01/15/08	4.56	609.17
MW10	614.01	613.53	01/04/08	5.67	607.86
			01/15/08	2.76	610.77

Table 1 Groundwater Elevation Data, Express Cleaners, Racine, Wisconsin

Well ID	Ground Surface Elevation (feet)	Reference Point Elevation * (feet)	Date	Depth to Water (Feet Below Reference Point)	Water Table Elevation (feet)
TW1	615.60	615.48	04/05/07	4.00	611.48
			04/27/07	3.81	611.67
TW2	615.60	615.49	04/05/07	4.22	611.27
			04/27/07	4.19	611.30
PZ1	615.01	614.23	04/05/07	27.66	586.57
			04/27/07	14.70	599.53
			01/15/08	7.58	606.65

Note:

Benchmark is south coupling of fire hydrant located on northeast corner of North Main Street and 3-Mile Road



KEY

- 1 BEANS (RAISED BED)
- 2 BEANS (RAISED BED)
- 3 BEANS (RAISED BED)
- 4 KALE (RAISED BED)
- 5 VACANT (RAISED BED)
- 6 VACANT (RAISED BED)
- 7 BEETS (RAISED BED)
- 8 SWISS CHARD (RAISED BED)
- 9 RED ONIONS / BEANS (RAISED BED)
- 10 RED ONIONS / MUSTARD GREENS (RAISED BED)
- 11 COLLARD (RAISED BED)
- 12 CARROTS (RAISED BED)
- 13 VACANT (RAISED BED)
- 14 BEANS (RAISED BED)
- 15 TURNIP GREENS (RAISED BED)
- 16 VACANT (RAISED BED)
- 17 VACANT (RAISED BED)
- 18 VACANT (RAISED BED)
- 19 COLLARDS / BROCCOLI (RAISED BED)
- 20 MUSTARD/GREEN BEANS (RAISED BED)
- 21 KALE/ONIONS (RAISED BED)
- 22 KOHLRABI (RAISED BED)
- 23 BROCCOLI (RAISED BED)
- 24 VACANT (RAISED BED)
- 25 COLLARDS (RAISED BED)
- 26 PEPPERS / WHITE ONIONS (RAISED BED)
- 27 BEANS (RAISED BED)
- 28 TURNIPS (RAISED BED)
- 29 PEPPERS (RAISED BED)
- 30 PEPPERS (RAISED BED)
- 31 PEPPERS (RAISED BED)
- 32 PEPPERS (RAISED BED)
- 33 PEPPERS (RAISED BED)
- 34 CARROTS (RAISED BED)
- 35 RUBBARD (GROUND LEVEL)

- 36 RUTABAGA (GROUND LEVEL)
- 37 ONIONS (GROUND LEVEL)
- 38 TOMATOES (GROUND LEVEL)
- 39 DILL (BLUE TUBS)
- 40 CUCUMBERS / ZUCCHINI (BLUE TUBS)

LEGEND

- SUBJECT PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARIES
- RAISED BED
- GROUND LEVEL
- POTTED

- VP1 SOIL VAPOR SAMPLING POINT LOCATION AND IDENTIFICATION
- BA1 HAND AUGER NEAR SURFACE SAMPLE LOCATION AND IDENTIFICATION



SCALE IN FEET



Northern Environmental
Hydrologists • Engineers • Surveyors • Scientists
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Phone: 800-498-3913 Fax: 715-762-1844

WISCONSIN MICHIGAN ILLINOIS IOWA

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DATE: 07/27/07 DRAWN BY: BMP TASK NUMBER: 1

**COMMUNITY GARDENS
SITE LAYOUT**

S.C. JOHNSON
RACINE, WISCONSIN

PROJECT NUMBER: ECI 01-2300-3057 FIGURE 2

Table 1 Soil Sample Field Screening and Laboratory Analytical Results, Community Gardens, Racine, Wisconsin

Sample Identification	Date Collected	Depth (inches)	PID Information			Odor	Location	Description	Detected VOC (µg/kg) Tetrachloroethene
			Time Collected	Time Read	PID Results				
U. S. Environmental Protection Agency Site-Specific Soil Screening Levels									
25									
BA1 BA1-1	07/19/07	24	1320	1340	500	Slight	20 S, 31 E of the NE corner of building	Native silty sand, eolian	130,000
BA2 BA2-1 BA2-2	07/19/07 07/19/07	6 24	1346 1355	1406 1415	3 4	None None	1 N, 1.5 E off the north 4x4 post	Silty sand, clay, topsoil Native silty sand	650 700
BA3 BA3-1 BA3-2	07/19/07 07/19/07	6 24	1410 1417	1430 1437	5 8	None None	1 S, 2 E off the north second 4x4 post to south	Silty sand, some clay, topsoil Native silty sand	1200 1300
BA4 BA4-1 BA4-2	07/19/07 07/19/07	6 24	1430 1447	1450 1459	5 6	None None	0.5 N, 2 E off north 5th 4x4 post to south	Silty sand, clay, topsoil Native silty sand	690 1000
BA5 BA5-1 BA5-2	07/19/07 07/19/07	6 30	1500 1505	1520 1525	4 5	None None	2 N, 2 E off fourth 4x4 post from the south	Silty sand, clay, fill Native silty sand	<25 43
BA6 BA6-1 BA6-2	07/19/07 07/19/07	6 24	1533 1545	1553 1605	4 3	None None	0 N, 12 E off the second north 4x4 post	Silty sand, fill Native silty sand	56 74
BA7 BA7-1 BA7-2	07/19/07 07/19/07	6 24	1600 1610	1620 1630	3 4	None None	2 S, 12 E off fifth north 4x4 post	Silty sand, fill Native silty sand	84 380
BA8 BA8-1 BA8-2	07/19/07 07/19/07	6 18	1620 1629	1360 1645	4 4	None None	East edge of garden, north side 85 feet east	Silty sand, clay Native silty sand	<25 <25
BA9 BA9-1 BA9-2	07/19/07 07/19/07	6 24	1650 1655	1710 1715	4 5	None None	East edge of garden, south side 85 feet	Silty sand, clay, fill Native silty sand	33 1200"J"

Notes:

- PID = photoionization detector
- VOC = volatile organic compounds
- µg/kg = micrograms per kilogram

XXX = exceeds site-specific soil screening levels

**Table 2 Soil Vapor Monitoring Analytical Results
Community Gardens, Racine, Wisconsin**

Sample ID	Date Collected	Detected VOC ($\mu\text{g/l}$)
		Tetrachloroethene
Reporting Detected Limit		0.5
VP1	07/20/07	6300
VP2	07/20/07	14
VP3	07/20/07	8.2

Notes:

VOC = volatile organic compounds

$\mu\text{g/l}$ = micrograms per liter

XXX = exceeds detection limits

Table 3 Vegetable Tissue Sample Results, Community Gardens, Racine, Wisconsin

Plant Tissue Sample ID	Collection Date	Location	Laboratory Analytical Results (micrograms per kilogram)			
			cis-1,2-Di-chloroethene	Tetra-chloroethene	Trichloro-ethene	Vinyl Chloride
Peas	7/20/2007	Trellis	<1.5	<5.7	<3.3	<2.6
Tomato East	7/20/2007	Surface #38	<1.5	<5.8	<3.4	<2.7
Tomato West	7/20/2007	Surface East	<1.5	<5.3	<3.3	<2.6
Collard Greens W-11	7/20/2007	Raised Bed #11	<1.5	<5.7	<3.3	<2.7
Collard Greens E-25	7/20/2007	Raised Bed #25	<1.5	<5.7	<3.3	<2.7
Mustard W-10	7/20/2007	Raised Bed #10	<1.6	<5.9	<3.4	<2.7
Swiss Chard W-8	7/20/2007	Raised Bed #8	<1.5	<5.7	<3.3	<2.7
Beets W-7	7/20/2007	Raised Bed #7	<1.5	<5.7	<3.3	<2.6
Turnips W-17	7/20/2007	Raised Bed #17	<1.5	<5.7	<3.3	<2.6
Mustard E-20	7/20/2007	Raised Bed 20	<1.5	<5.7	<3.3	<2.7
Turnips E-28	7/20/2007	Raised Bed #28	<1.5	<5.7	<3.3	<2.7
Turnip Green W-15	7/20/2007	Raised Bed #15	<1.5	<5.8	<3.4	<2.7
Dill W	7/20/2007	Trellis	<1.5	<5.7	<3.3	<2.7
Dill Blue Pots	7/20/2007	Blue Pots #29	<1.5	<5.7	<3.4	<2.7
Leek W	7/20/2007	Surface West	<1.5	<5.7	<3.3	<2.7
Zucchini Blue	7/20/2007	Blue Tubs #40	<1.5	<5.7	<3.3	<2.7
Seed Onions E	7/20/2007	Surface East	<1.6	<6.0	<3.5	<2.8
Rutabaga E	7/20/2007	Surface #36	<1.5	<5.7	<3.3	<2.7
Okra E	7/20/2007	Surface East	unable to analyze			
Carrots W-12	7/20/2007	Raised Bed #12	<1.5	<5.8	<3.4	<2.7
Carrots E-34	7/20/2007	Raised Bed #34	<1.5	<5.8	<3.4	<2.7
Kohl Rabi E-22	7/20/2007	Raised Bed #22	<1.6	<6.0	<3.5	<2.8
Kale W-4	7/20/2007	Raised Bed #4	<1.6	<5.9	<3.4	<2.7
Kale W-21	7/20/2007	Raised Bed #21	<1.5	<5.7	<3.3	<2.6
Rhubarb E	7/20/2007	Surface East	<1.5	<5.8	<3.4	<2.7
Pepper E-30	7/20/2007	Raised Bed #30	<1.6	<5.9	<3.4	<2.8
Red Onions W-9	7/20/2007	Raised Bed #9	<1.5	<5.7	<3.3	<2.7
Red Onions W21	7/20/2007	Raised Bed #21	<1.6	<5.9	<3.5	<2.8
White Onions W	7/20/2007	Surface #37	<1.6	<5.9	<3.4	<2.7
White Onions E-26	7/20/2007	Raised Bed #26	<1.5	<5.6	<3.3	<2.6
Broccoli W-19	7/20/2007	Raised Bed #19	<1.5	<5.8	<3.4	<2.7
Broccoli E-23	7/20/2007	Raised Bed #23	<1.5	<5.8	<3.4	<2.7

ATTACHMENT A

COPY OF AMENDMENT AND APPROVAL

July 19, 2007
(ECI-01-2300-3057)

Ehrlich Family Limited Partnership
c/o Mr. Skip Glor
DeWitt, Ross, & Stevens, S.C.
13935 Bishop's Drive, Suite 300
Brookfield, Wisconsin 53005-6605

RE: Additional Site Investigation Workplan, Express Cleaners, 3941 North Main Street, Racine, Wisconsin; WDNR BRRTS #02-52-547631

Dear Mr. Glor:

During March 2007, Northern Environmental Technologies, Incorporated (Northern Environmental) initiated the Wisconsin Department of Natural Resources (WDNR) approved site investigation workplan for Express Cleaners, 3941 North Main Street, Racine, Wisconsin (the Site). The workplan was to investigate a spill of chlorinated volatile organic compounds release (CVOCs) previously identified on the referenced property above. The discovery of CVOCs was the result of samples collected and analyzed as part of a real estate transaction. The initial site investigation results indicate additional investigation is warranted east of the Site on the adjacent property located at 3936 North Bay Drive, Racine, Wisconsin. This adjacent property is owned by S.C. Johnson & Sons, Incorporated (S.C. Johnson Property) and is currently used as a community garden. This letter provides a sampling plan for assessing whether CVOCs are present in vegetable crops and soil in the gardens on the S.C. Johnson Property. Background information for the site investigation is included in Attachment A.

WORKPLAN FOR INVESTIGATION ON S.C. JOHNSON PROPERTY

Near-Surface Soil Sampling (root zone)

Northern Environmental will collect eight near-surface composite soil samples (6 to 8 inches below ground surface) in the locations shown on the attached Figure 1. The objective for collecting these samples is to assess the imported garden soil fill being used as the root zone for the crops for the presence or absence of CVOCs. At each of the eight locations, the entire root zone depth of imported garden soil fill will be sampled. Soil collection and screening will begin at the surface of the soil in which the crop is planted, such as the top of the raised bed for any crop planted in a raised bed. Undoubtedly, some roots will be left in the soil, but the intent would be to verify that there is a significant mass of roots at the depth to be sampled. The sampling depth will be adjusted, if needed, to most represent soil within the root zone in proximity to the sample location.

Six of the soil samples will be collected in the western-most 15 feet of garden area on the S.C. Johnson Property. Two soil samples will be collected near the eastern edge of the S.C. Johnson property gardens. The soil samples will be collected using a hand bucket auger. All soil sampling equipment will be decontaminated after each use with distilled water and Alconox™ cleaning agent and double rinsed in distilled water. Each sampling point will composite the entire length of corresponding root zone imported garden soil before extracting samples. At each near surface imported garden soil sampling location a portion of each composite

sample will be field screened using a PID. A second portion of the same composite imported garden soil sample will immediately be placed in the appropriate laboratory containers, preserved with methanol, and placed on ice for shipment to ECCS Laboratory in Madison, Wisconsin, a WDNR-certified laboratory. Soil samples will be laboratory analyzed for tetrachloroethene (PCE), trichloroethene (TCE), cis 1,2-dichloroethene (cis 1,2-DCE), and vinyl chloride using EPA Method 8260B. A methanol blank will also be laboratory analyzed for PCE, TCE, cis 1,2-DCE and vinyl chloride.

Underlying Native Soil Sample

At each of the eight sampling locations for imported garden soil fill, Northern Environmental will continue to extract fill soil until the underlying silty sand (presumed as native material) is located. A second soil sample of the native silty sand from just below the interface with the overlying imported garden fill soil will be collected from each location. The processing, screening, preservation and analysis of these native silty sand samples will be performed identical to those procedures described in detail above. A ninth native soil sample will be collected from the nearest unpaved location to the previous B9 borehole. This additional sample will be collected in the top two feet of soil in the area of previously recorded high concentration of contamination. This additional sample will be taken to confirm the continued presence of such contamination in proximity to the garden area. At the time of this assessment.

Near-Surface Soil Vapor Sampling (root zone or tilled zone)

Northern Environmental will collect two soil vapor samples using a hand held sampling pump and Tedlar bag method at the locations shown in Figure 1. The vapor sample points will be constructed by boring an approximately 6- to 8-inch deep approximately 1-inch diameter borehole using hand tools. All equipment will be decontaminated before, during, and after use. A sample tube with a porous filter to prevent soil from entering the sample tubing will be placed within the borehole. The borehole will be backfilled with native topsoil before sampling. In addition, one air sample using laboratory provided "zero" will be collected to confirm that sampling equipment is not introducing contaminants to the air samples. Samples will be analyzed for PCE, TCE, cis 1,2-DCE, and vinyl chloride by ECCS Laboratory.

Vegetable Matter Sampling

The community garden has been used to grow a large variety of varying types of garden crops. While we are aware of the variety of possible crops that may be present in the garden, there is no specific detail available as to what crops are being grown this year. Consequently, Northern Environmental will inspect the garden area before collecting any crop tissue samples. For every individual garden crop currently being cultivated, Northern Environmental will collect two samples of those plant tissues typically consumed by the general public (i.e., tomatoes not vines or leaves, cucumbers not vine or leaves, and carrots not green tops). The first sample of each variety of garden crop will be collected from the area of the garden nearest to Express Cleaners facilities. The second set of similar garden variety crop will be collected from the area of the garden furthest away from the Express Cleaners facilities. All plant tissue samples will be collected whole and containerized in the smallest practical container, placed on ice and shipped to Pace Laboratories, Inc. in Green Bay Wisconsin for analytical testing. All collected garden crop tissue samples submitted to the laboratory will be tested for PCE, TCE, cis 1,2-DCE, and vinyl chloride by a WDNR-certified laboratory.

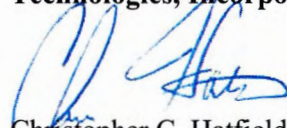
Report Results

Sample results will be available approximately 1-week after collection. If requested, verbal laboratory analysis results will be provided to S.C. Johnson representatives when they are available. Northern Environmental will tabulate and summarize the results in a letter report. The results will be reported to S.C. Johnson representatives. The sample results will be compared to the soil screening levels used for the site investigation to determine if a health risk is present. The results of soil vapor sampling will be compared to

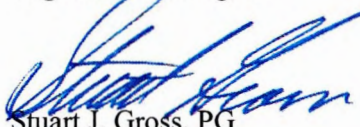
OSHA Permissible Exposure Limits for each detected CVOC to determine if there is a potential health risk by inhalation during gardening activities.

We appreciate your cooperation in this matter. Please contact us if you have any questions or comments.

Sincerely,
**Northern Environmental
Technologies, Incorporated**

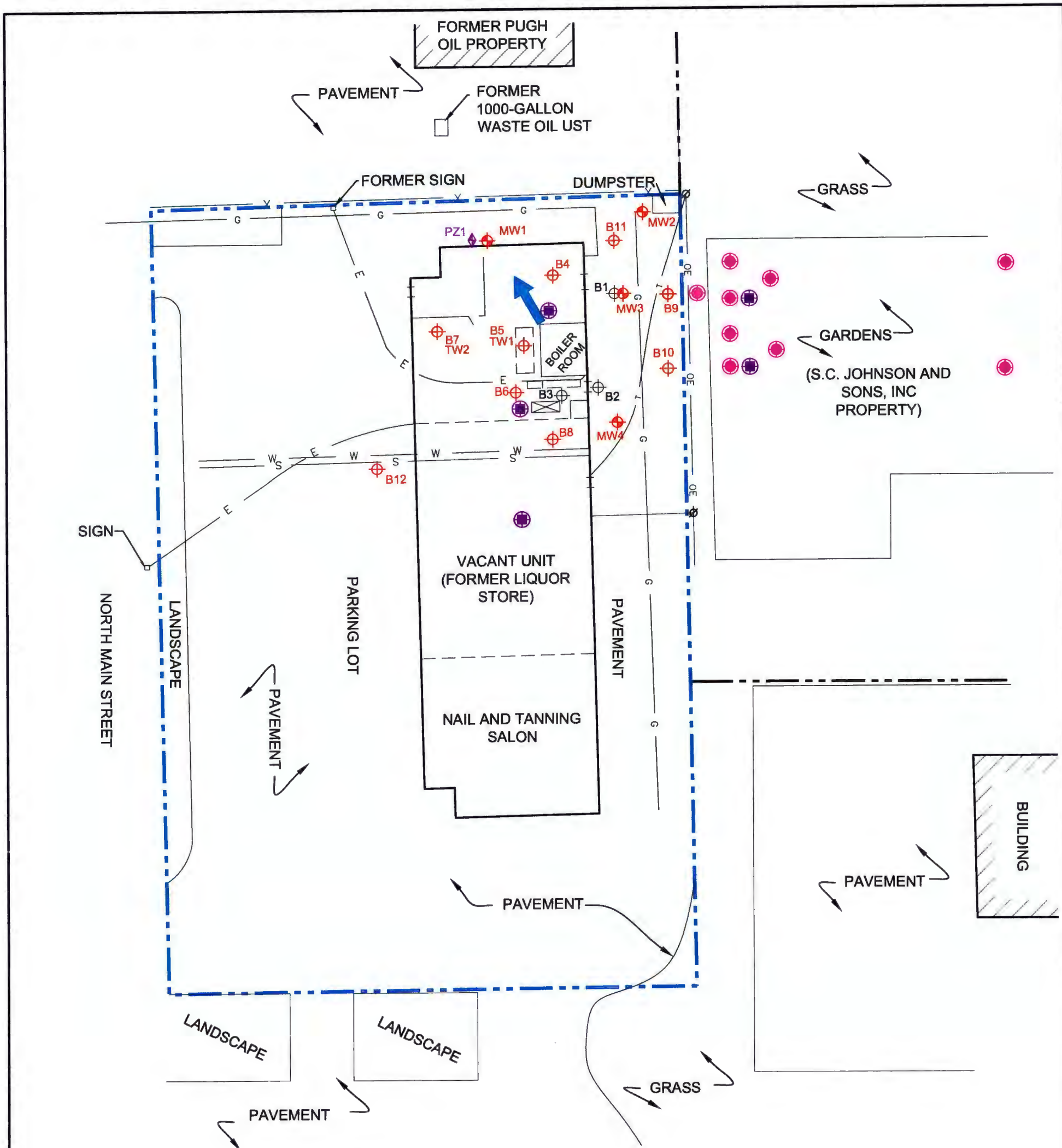


Christopher C. Hatfield, PG
Registered Geologist



Stuart J. Gross, PG
District Director

CCH/lmh
Attachments



LEGEND

- SUBJECT PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARIES
- OVERHEAD ELECTRIC LINE
- FENCE
- UNDERGROUND GAS LINE
- WATERMAIN
- BURIED ELECTRIC LINE
- BURIED SANITARY SEWER
- BURIED TELEPHONE LINE
- UTILITY POLE
- GROUNDWATER FLOW DIRECTION
- FORMER DRY CLEANING MACHINE LOCATION
- FORMER DRY CLEANING MACHINE
- PROPOSED SOIL VAPOR SAMPLING POINT
- PROPOSED NEAR SURFACE SAMPLE
- B5 BOREHOLE LOCATION AND IDENTIFICATION
- B3 GABRIEL ENVIRONMENTAL BOREHOLE LOCATION AND IDENTIFICATION
- MW1 2" MONITORING WELL LOCATION AND IDENTIFICATION
- PZ1 PIEZOMETER LOCATION AND IDENTIFICATION
- TW2 1" TEMPORARY MONITORING WELL LOCATION



SCALE IN FEET



Northern Environmental
 Hydrologists • Engineers • Surveyors • Scientists
 330 South 4th Avenue, Park Falls, Wisconsin 54552
 Phone: 800-498-3913 Fax: 715-762-1844
 WISCONSIN MICHIGAN ILLINOIS IOWA
This drawing and all information contained thereon is the property of Northern Environmental. Northern Environmental will not be held liable for improper or incorrect usage. Professional seals and signatures do not apply to electronic drawing files. The user assumes all responsibility and risk for the accuracy and verification of all information contained in electronic files.

SITE LAYOUT AND PROPOSED SAMPLE LOCATIONS
 EXPRESS CLEANERS, INCORPORATED
 3921 N. MAIN STREET
 RACINE, WISCONSIN
 DATE: 07/19/07 DRAWN BY: BMP TASK NUMBER: 1 PROJECT NUMBER: ECI 01-2300-3057 FIGURE 1

BACKGROUND INFORMATION

The Ehrlich Family Limited Partnership owns a small shopping center comprised of three building units located at 3921-3941 North Main Street. The northern-most building unit (3941 North Main Street) historically operated as a dry cleaning facility, and the current tenant is Express Dry Cleaners, Inc. (Express Cleaners). Phase I and II environmental site assessments (ESAs) were completed by Gabriel Environmental Services (Gabriel) during March and April 2006 as part of due diligence associated with the potential sale of the property (Gabriel, 2006a and 2006b). The Phase II ESA included the completion of three soil boreholes near the dry cleaning establishment. Two of the boreholes were completed east of the Site building in the area behind Express Cleaners. The remaining borehole was completed inside Express Cleaners. Concentrations of chlorinated volatile organic compounds (CVOCs), primarily tetrachloroethene (PCE) and its breakdown products trichloroethene (TCE) and cis 1,2-dichloroethene (cis 1,2-DCE), were detected in each of the boreholes. Gabriel concluded that used PCE and filters stored in 55-gallon drums and PCE stored within the building had been released to soil at the Site.

The results of the Phase II ESA were reported to the Wisconsin Department of Natural Resources (WDNR) who subsequently requested a site investigation and appropriate remedial action be performed. During March 2007, Northern Environmental Technologies, Incorporated (Northern Environmental) completed the WDNR approved site investigation workplan (Northern Environmental, 2007).

In accordance with the site investigation workplan, Northern Environmental documented the installation of nine boreholes, four water table monitoring wells, one piezometer (PZ1), and two temporary monitoring wells on March 27, 28, and 29, 2007. Soils encountered at the Site consisted of approximately 4 to 6 feet of silty sand fill and/or sand dune deposits underlain by silty clay till. Groundwater was encountered in the water table monitoring wells approximately 2 to 4 feet below grade (fbg). Groundwater was observed to generally flow north-northwest across the Site.

Based on field screening and laboratory results, released chlorinated volatile organic compounds (CVOCs) likely originated from multiple source areas. The primary source areas of tetrachloroethene (PCE) contamination appear to be a former solvent storage area as reported in the Gabriel ESAs located along the east side of the Express Cleaners unit and the area beneath the former dry cleaning machine. Spillage/leakage within the building likely migrated into soil through cracks or seams in the concrete floor. Spillage/leakage outside along the east side of the building likely originated from poor housekeeping practices. Dry cleaning solvents spilled outside may have drained east across the asphalt pavement and into surface soil along the eastern Site boundary. Breakdown products of PCE (trichloroethene, cis 1,2-dichloroethene, and trans 1,2-dichloroethene) were also detected in the soil samples. The greatest breakdown product concentrations were found along the eastern property boundary (B9). Breakdown products were also detected at elevated concentrations beneath the Site building. The presence of breakdown product concentrations suggests released PCE occurred throughout the history of dry cleaning activities at the Site.

Soil contamination extends up to 14 fbg (8 feet into silty clay till) in the source area, but does not appear to extend more than a few feet into silty clay till away from the source area. The vertical extent of released CVOCs in soil has been determined. However, the horizontal extent of CVOCs in soil has not been determined and likely extends off site to the north and east.

CVOCs in groundwater are present beneath Express Cleaners and north and east of the Site building. Breakdown products of PCE (trichloroethene and cis 1,2-dichloroethene) were also detected in groundwater. Elevated concentrations of breakdown products in groundwater suggest that PCE releases occurred throughout the history of dry cleaning activities at the Site.

The upgradient (southeastern) extent of contamination in groundwater (MW4) has been defined. However, CVOC-contaminated shallow groundwater likely extends off site to the north and east. CVOCs were not detected in groundwater from the deeper silty clay till aquifer (PZ1). The extremely low hydraulic conductivity of the silty clay till is limiting the downward migration of contaminants in groundwater. Therefore, the vertical extent of CVOCs in groundwater has been defined.

During June 2007, Northern Environmental submitted a workplan to the WDNR for additional investigation required to define the extent of released CVOCs. During July 2007, the adjacent property owner (S.C. Johnson & Son, Incorporated) east of the Site was informed of possible CVOC contamination extending into a vegetable garden on their property and to request property access to continue to determine the extent of CVOCs.



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Gloria L. McCutcheon, Regional Director

Southeast Region Headquarters
2300 N. Dr. Martin Luther King, Jr. Drive
Milwaukee, Wisconsin 53212-0436
Telephone 414-263-8500
FAX 414-263-8716
TTY 414-263-8713

July 19, 2007

Ehrlich Family Limited Partnership
c/o Mr. William Scott
Dewitt, Ross & Steves, S.C.
13935 Bishop Drive, Suite 300
Brookfield, WI 53005

File Ref: FID# 252010000
BRRTS# 02-52-547631

ELI-3057

Subject: Conditional Approval for DERF Work Plan for
Limited Off-site Investigation, Express Dry Cleaners, 3941 N. Main St., Racine

Dear Mr. Scott,

In March 2007, the Wisconsin Department of Natural Resources (WDNR) approved the consultant selection and initial site investigation bid costs for the DERF project at Express Dry Cleaners in Racine. Early this month, a status report and work plan for additional site investigation (dated June 26, 2007) was submitted for our review. On July 17, 2007, your firm contacted us to request an expedited review of a portion of the work contained in the June 26th proposal. That work would be conducted on the adjacent property to the east of Express Cleaners, owned by S.C. Johnson & Sons, and used as a community garden. The request for an expedited review is to allow this part of the work to be done quickly to address concerns of the property owner and garden users about whether contaminants have migrated into shallow soils and plants within the community garden area. Your consultant, Northern Environmental submitted a separate scope of work and cost estimate for these activities today (July 19, 2007).

In Mark Drews' absence, I am providing a conditional approval of your work plan and cost estimate, so that we will have something to compare the reimbursement application to, should the work items be determined to be eligible. However, it will be necessary to provide additional justification, once the results of this proposed sampling are obtained, to explain how this sampling contributes to the site investigation, and to show that it doesn't result in significant unnecessary additional cost, given the specific comments provided below. With this condition of approval, and based on the information provided, the WDNR therefore approves the July 19, 2007 scope of work and cost estimate for an accelerated limited off-site investigation. Specific comments are provided here:

1. Near Surface (root zone) soil sampling. The proposal calls for soil samples to be collected from the root zone (estimated to be 6 to 8 inches below the surface). The soil column will be sampled using a hand-driven bucket auger soil sampler, and sub-samples from this zone will be collected for laboratory analysis from the depths of interest. The samples should be collected with as little disturbance as possible, without extensive compositing, in order to minimize volatilization of the compounds of interest. The WDNR may require additional discrete sampling of soil in this area and depth interval to complete the site investigation.
2. Underlying native soil samples. The proposal calls for collection of soil samples from the uppermost 2 to 3 inches of the original soil materials (prior to importing soil for the garden). The proposed sampling technique is the same as for the near surface soil samples. It is likely that additional sampling at this depth and deeper will be required to complete the subsequent site investigation.
3. Near surface soil vapor sampling. Northern plans to collect 2 soil vapor samples from the 6 to 8 inch depth zone. The purpose for these samples was not specified in the work plan, but relayed verbally as

a means of determining the potential for inhalation risk to people digging and planting in the community garden. The WDNR does not normally recommend collecting soil vapor samples from within 5 feet of the ground surface, due to the high potential for mixing with air from above ground. It will be your responsibility to explain how these samples are necessary and appropriate for assessing the inhalation pathway risk to people working in the garden area on this site, in order to have the costs deemed eligible for reimbursement through DERF.

4. Vegetable matter sampling. The proposal calls for collection of the edible portions of the different types of plants grown nearest to the Express Cleaners property. The WDNR has not established sampling or sample preparation protocol for this type of sample. Please provide detailed documentation of the sample collection and shipment procedures and have Pace Laboratories provide detailed documentation on the pre-analysis sample handling and preparation.
5. Please work with the Wisconsin Department of Health and Family Services regarding the interpretation of soil vapor and plant material sample results, and comparison to appropriate exposure criteria. Dr. Robert Thiboldeaux has agreed to be the contact for this project at WDHFS. He can be reached at (608) 267-6844.
6. This work plan does not satisfy the requirement to complete the investigation of the degree and extent of soil and groundwater contamination on this parcel. Your consultant's work plan of June 26, 2007 included three standard deeper soil borings and one groundwater monitor well on this parcel, in addition to other work items on the drycleaner property and the property identified as "former Pugh Oil property". Additional work may be required, based upon the results of the off-site work.
7. Your consultant intends to submit a revised work plan for the rest of the site investigation, in order to reconcile costs and work items affected by breaking out the limited off-site garden area assessment work. The results of this limited off-site investigation, and the justifications requested above, should be provided with the revised work plan and cost estimate.
8. Please notify Mark Drews of the analytical results when you receive them.

Cost approved for this scope of work is \$12,414.00. The total cost approved to date for this site is \$33,967.00.

Please be aware that you are required to comply with all applicable statutes and administrative rules including the NR 700 series, Wisconsin Administrative Code, hazardous waste management and wastewater discharges. This approval does not guarantee the reimbursement of costs under the Dry Cleaner Environmental Response Program. Final determination regarding the eligibility of costs for reimbursement will be made at the time of claim review. If you have any questions regarding the content of this letter, please contact Mark Drews at (262) 574-2146.

Sincerely,



Pamela A. Mylotta, Hydrogeologist
Remediation & Redevelopment Program
Southeast Region, Milwaukee Service Center

cc: Christopher Hatfield – Northern Environmental
Robert Thiboldeaux – WDHFS
Patricia Nagai – Racine County – UW Extension
Mark Drews – WDNR/WSC
Jeff Soellner – CF/8, GEF 2, Madison

ATTACHMENT B

**LABORATORY REPORTS AND
CHAIN-OF-CUSTODY DOCUMENTATION**

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 1-1	Dilution Factor:	100
Date Collected:	07/19/07	Lab Sample Number:	42470
Sample Type:	Soil		
Solids, Total:	87.5%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 2500
c-1,2-Dichloroethene	25	< 2500
Trichloroethene	25	< 2500
Tetrachloroethene	25	130000
Dibromofluorobenzene		97.4%
Toluene-D8		102%
4-Bromofluorobenzene		98.9%

Method Reference: Modified 8260
WI Lab Certification #113289110

E.C.C.S.
2525 Advance Road
Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 2-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42471
Sample Type:	Soil		
Solids, Total:	85.0%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	650
Dibromofluorobenzene		102%
Toluene-D8		101%
4-Bromofluorobenzene		102%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

Date:

8260 VOCs Summary of Test Results

Project Number: ECI-01-2300-3057 Date Analyzed: 07/24/07
Project Location: Racine, Wisconsin Concentration: ug/kg, dry weight basis
Sample ID: BA 2-2 Dilution Factor: 1
Date Collected: 07/19/07 Lab Sample Number: 42472
Sample Type: Soil
Solids, Total: 88.3%

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		700
Dibromofluorobenzene			101%
Toluene-D8			101%
4-Bromofluorobenzene			98.2%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 3-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42473
Sample Type:	Soil		
Solids, Total:	86.5%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		1200
Dibromofluorobenzene			106%
Toluene-D8			98.8%
4-Bromofluorobenzene			102%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 3-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42474
Sample Type:	Soil		
Solids, Total:	87.5%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		1300
Dibromofluorobenzene			105%
Toluene-D8			101%
4-Bromofluorobenzene			101%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 4-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42475
Sample Type:	Soil		
Solids, Total:	82.9%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		690
Dibromofluorobenzene			107%
Toluene-D8			101%
4-Bromofluorobenzene			103%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 4-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42476
Sample Type:	Soil		
Solids, Total:	87.0%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	1000
Dibromofluorobenzene		106%
Toluene-D8		101%
4-Bromofluorobenzene		99.6%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 5-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42477
Sample Type:	Soil		
Solids, Total:	83.9%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	< 25
Dibromofluorobenzene		109%
Toluene-D8		102%
4-Bromofluorobenzene		105%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 5-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42478
Sample Type:	Soil		
Solids, Total:	84.7%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		43
Dibromofluorobenzene			103%
Toluene-D8			99.4%
4-Bromofluorobenzene			99.6%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Fax: (608)221-4889

Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 6-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42479
Sample Type:	Soil		
Solids, Total:	75.6%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		56
Dibromofluorobenzene			110%
Toluene-D8			102%
4-Bromofluorobenzene			104%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Fax: (608)221-4889

Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 6-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42480
Sample Type:	Soil		
Solids, Total:	86.6%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		74
Dibromofluorobenzene			102%
Toluene-D8			101%
4-Bromofluorobenzene			99.6%

Method Reference: Modified 8260
WI Lab Certification #113289110

E.C.C.S.
2525 Advance Road
Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 7-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42481
Sample Type:	Soil		
Solids, Total:	78.2%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		84
Dibromofluorobenzene			112%
Toluene-D8			99.8%
4-Bromofluorobenzene			105%

Method Reference: Modified 8260
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Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 7-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42482
Sample Type:	Soil		
Solids, Total:	85.7%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	380
Dibromofluorobenzene		104%
Toluene-D8		102%
4-Bromofluorobenzene		99.2%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 8-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42483
Sample Type:	Soil		
Solids, Total:	87.2%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	< 25
Dibromofluorobenzene		112%
Toluene-D8		99.0%
4-Bromofluorobenzene		104%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 8-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42484
Sample Type:	Soil		
Solids, Total:	87.6%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25	<	25
Dibromofluorobenzene			105%
Toluene-D8			101%
4-Bromofluorobenzene			101%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 9-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42485
Sample Type:	Soil		
Solids, Total:	83.6%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		33
Dibromofluorobenzene			109%
Toluene-D8			102%
4-Bromofluorobenzene			102%

Method Reference: Modified 8260
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Approved by:

Date:

8260 VOCs Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 9-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42486
Sample Type:	Soil		
Solids, Total:	85.7%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>	
Vinyl Chloride	25	< 25	
c-1,2-Dichloroethene	25	< 25	
Trichloroethene	25	< 25	
Tetrachloroethene	25	1200	M
Dibromofluorobenzene		104%	
Toluene-D8		102%	
4-Bromofluorobenzene		100%	

M = Matrix Spike and/or Matrix Spike Duplicate recovery was outside acceptance limits.

Method Reference: Modified 8260
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Madison, WI 53718
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Approved by:

Date:

8260 VOCs Summary of Test Results

Project Number: ECI-01-2300-3057 Date Analyzed: 07/24/07
Project Location: Racine, Wisconsin Concentration: ug/kg, as is basis
Sample ID: Blank Dilution Factor: 1
Date Collected: 07/19/07 Lab Sample Number: 42487
Sample Type: Soil

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	< 25
Dibromofluorobenzene		92.4%
Toluene-D8		105%
4-Bromofluorobenzene		100%

Method Reference: Modified 8260
WI Lab Certification #113289110

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Madison, WI 53718
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Fax: (608)221-4889

Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	VP1	Dilution Factor:	1000
Date Collected:	07/20/07	Lab Sample Number:	42467
Sample Type:	Air		

<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>	<u>Sample Result</u>
Vinyl Chloride	0.50	1.7	< 500
c-1,2-Dichloroethene	0.50	1.7	< 500
Trichloroethene	0.50	1.7	< 500
Tetrachloroethene	0.50	1.7	6300
Dibromofluorobenzene			101%
Toluene-D8			98.6%

Method Reference: Modified 8260

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Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date:

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	VP2	Dilution Factor:	1
Date Collected:	07/20/07	Lab Sample Number:	42468
Sample Type:	Air		

<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>	<u>Sample Result</u>
Vinyl Chloride	0.50	1.7	< 0.50
c-1,2-Dichloroethene	0.50	1.7	< 0.50
Trichloroethene	0.50	1.7	< 0.50
Tetrachloroethene	0.50	1.7	14
Dibromofluorobenzene			104%
Toluene-D8			102%

Method Reference: Modified 8260

WI Lab Certification #113289110

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Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date:

**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	VP3	Dilution Factor:	1
Date Collected:	07/20/07	Lab Sample Number:	42469
Sample Type:	Air		

<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>	<u>Sample Result</u>
Vinyl Chloride	0.50	1.7	< 0.50
c-1,2-Dichloroethene	0.50	1.7	< 0.50
Trichloroethene	0.50	1.7	< 0.50
Tetrachloroethene	0.50	1.7	8.2
Dibromofluorobenzene			99.4%
Toluene-D8			106%

Method Reference: Modified 8260

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Approved by:

Date:

8260 VOCs Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	ZG	Dilution Factor:	1
Date Collected:	07/20/07	Lab Sample Number:	42488
Sample Type:	Air		

<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>	<u>Sample Result</u>	
Vinyl Chloride	0.50	1.7	< 0.50	M
c-1,2-Dichloroethene	0.50	1.7	< 0.50	
Trichloroethene	0.50	1.7	< 0.50	
Tetrachloroethene	0.50	1.7	8.1	M
Dibromofluorobenzene			99.4%	
Toluene-D8			102%	

M = Matrix Spike and/or Matrix Spike Duplicate recovery was outside acceptance limits.

Method Reference: Modified 8260

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Approved by:

Date:

Check office originating request

<input type="checkbox"/> 954 Circle Drive Green Bay, WI 54304 920-592-8400 FAX 920-592-8444	<input type="checkbox"/> 330 South 4th Avenue Park Falls, WI 54552 715-762-1544 Fax 715-762-1844	<input type="checkbox"/> 647 Academy Drive Northbrook, IL 60062 847-562-8577 FAX 847-562-8552	<input type="checkbox"/> 3349 Southgate Court SW #102 Cedar Rapids, IA 52404 319-365-0466 FAX 319-365-0464
<input checked="" type="checkbox"/> 12075 N. Corporate Pkwy, Ste 210 Mequon, WI 53092 262-241-3133 FAX 262-241-8222	<input type="checkbox"/> 1203 Storbeck Drive Waupun, WI 53963 920-324-8600 FAX 920-324-3023	<input type="checkbox"/> 203 West Upham Street Marshfield, WI 54449 715-486-1300 FAX 715-486-1313	<input type="checkbox"/> 15851 S. U.S. 27 - Bldg. 30, Suite 318 Lansing, MI 48906 517-702-0470 FAX 517-702-0477

1610.32

Project No: EC1-01-2300-3057 Task No:		Laboratory: ECLS		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input type="checkbox"/> yes <input type="checkbox"/> no Method of shipment _____ °C Refrigerator No. _____ Contents Temperature _____ °C																																																														
Project Location: RACINE		Wisconsin DNR Certification #:		ANALYSES REQUESTED																																																														
Project Manager: CHRIS HATFIELD		Laboratory Contact: Chris A.																																																																
Sampler: (name) JOHN TIMM		Price Quote:		<table border="0" style="width: 100%;"> <tr> <td style="width: 5%;">DRO (WI Modified Method)</td> <td style="width: 5%;">GRO (WI Modified Method)</td> <td style="width: 5%;">BETX (EPA Method 8020)</td> <td style="width: 5%;">PVOC (EPA Method 8020)</td> <td style="width: 5%;">VOC (EPA Method 8021)</td> <td style="width: 5%;">PAH (EPA Method)</td> <td style="width: 5%;">Pb (EPA Method)</td> <td style="width: 5%;">PCE</td> <td style="width: 5%;">TCE</td> <td style="width: 5%;">cis 1,2-PCE</td> <td style="width: 5%;">Vinyl Chloride</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td>X</td><td>X</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td>X</td><td>X</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td>X</td><td>X</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td>X</td><td>X</td> </tr> </table>								DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	PCE	TCE	cis 1,2-PCE	Vinyl Chloride								X	X	X	X								X	X	X	X								X	X	X	X								X	X	X	X
DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)									VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	PCE	TCE	cis 1,2-PCE	Vinyl Chloride																																																
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Sampler: (Signature) <i>[Signature]</i>		TURNAROUND TIME REQUIRED <input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush																																																																
Sampling Date(s): 7/20/07																																																																		
Reports to be Sent to: Chris Hatfield		Date Needed: 7/27/07																																																																
Lab ID No.	Sample No.	Collection		No. of Containers. Size & Type	Description			Preservative																																																										
		Date	Time		Water	Soil	Other																																																											
42	467	VP1	7/20				Air	ILC													X	X	X	X																																										
42	468	VP2	7/20				Air	I													X	X	X	X																																										
42	469	VP3	7/20				Air	I													X	X	X	X																																										
42	488	Blank*	7/20				Air	I													X	X	X	X																																										
Received another tedlar bag																																																																		
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this is a blank per John 7-26-07																																																																		
Packed for Shipping by: Chris Hatfield				Comments:																																																														
Shipment Date: 7/20/07																																																																		
Relinquished By: <i>[Signature]</i>		Date: 7/20/07		Relinquished By:		Date:		Relinquished By:		Date:																																																								
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Company: ECLS		Time: 11:00		Company:		Time:		Company:		Time:																																																								

- Check office originating request
- 954 Circle Drive
Green Bay, WI 54304
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Marshfield, WI 54449
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 - 15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

1610.32

Project No: <u>ECI-01-2300-3057</u> Task No: _____				Laboratory: <u>ECCS</u>				Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input type="checkbox"/> yes <input type="checkbox"/> no															
Project Location: (city) <u>RACINE</u>				Wisconsin DNR Certification #:				Method of shipment _____ Contents Temperature _____ °C Refrigerator No. _____															
Project Manager: <u>CHRIS HATFIELD</u>				Laboratory Contact: <u>Chris A.</u>				ANALYSES REQUESTED															
Sampler: (name) <u>JOHN TIMM</u>				Price Quote: <u>per email</u>				DRO (WI Modified Method) GRO (WI Modified Method) BETX (EPA Method 8020) PVOC (EPA Method 8020) VOC (EPA Method 8021) PAH (EPA Method) Pb (EPA Method)	PCE	TCE	CIS 1,2-DCE	Vinyl Chloride											
Sampler: (Signature) <u>[Signature]</u>				TURNAROUND TIME REQUIRED																			
Sampling Date(s): <u>7/19/07</u>				<input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush																			
Reports to be Sent to: <u>Chris Hatfield</u>				Date Needed <u>7/27/07</u>																			
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative	DRO	GRO	BETX	PVOC	VOC	PAH	Pb	PCE	TCE	CIS 1,2-DCE	Vinyl Chloride				
		Date	Time		Water	Soil	Other																
42	470	BA1-1	7/19 1320	1-40ml 1-4oz			X	MeOH, ice								X	X	X	X				
42	471	BA2-1	1346																				
42	472	BA2-2	1355																				
72	473	BA3-1	1410																				
12	474	BA3-2	1417																				
42	475	BA4-1	1430																				
42	476	BA4-2	1447																				
42	477	BA5-1	1500																				
42	478	BA5-2	1505																				
42	479	BA6-1	1533																				
Packed for Shipping by: <u>Chris Hatfield</u>				Comments: <u>nice</u>																			
Shipment Date: <u>7/20/07</u>																							
Relinquished By: <u>[Signature]</u>				Date: <u>7/20/07</u>				Relinquished By:				Date:				Relinquished By:				Date:			
Company: <u>NETI</u>				Time:				Company:				Time:				Company:				Time:			
Received By: <u>[Signature]</u>				Date: <u>7/21/07</u>				Received By:				Date:				Received By:				Date:			
Company: <u>ECCS</u>				Time: <u>11:00</u>				Company:				Time:				Company:				Time:			

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Sampler: (name) <u>JOAN Timm</u>				Price Quote: <u>per email</u>			<table style="width:100%; border-collapse: collapse;"> <tr> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">DRO (WI Modified Method)</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">GRO (WI Modified Method)</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">BETX (EPA Method 8020)</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">PVOC (EPA Method 8020)</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">VOC (EPA Method 8021)</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">PAH (EPA Method)</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Pb (EPA Method)</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">PCE</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">TCE</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">Vinyl Chloride</td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">cis 1,2-DCE</td> </tr> <tr> <td colspan="6" style="text-align: center;">TURNAROUND TIME REQUIRED</td> <td colspan="5"></td> </tr> <tr> <td colspan="6"><input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush</td> <td colspan="5"></td> </tr> <tr> <td colspan="6">Date Needed <u>7/27/07</u></td> <td colspan="5"></td> </tr> </table>						DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	PCE	TCE	Vinyl Chloride	cis 1,2-DCE	TURNAROUND TIME REQUIRED											<input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush											Date Needed <u>7/27/07</u>										
DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)							PCE	TCE	Vinyl Chloride	cis 1,2-DCE																																								
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Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative		DRO	GRO	BETX	PVOC	VOC	PAH	Pb	PCE	TCE	Vinyl Chloride	cis 1,2-DCE																																				
		Date	Time		Water	Soil	Other																																																	
42	480 BA6-2	7/19	1545	1-40ml 1-2oz		X		MeOH, ice									X	X	X	X																																				
42	481 BA7-1		1600			X																																																		
42	482 BA7-2		1610			X																																																		
42	483 BA8-1		1620			X																																																		
42	484 BA8-2		1629			X																																																		
42	485 BA9-1		1650			X																																																		
42	486 BA9-2		1655			X																																																		
42	487 BLANK			1-40ml																																																				
Packed for Shipping by: <u>Chris Hatfield</u>				Comments: <u>on ice</u>																																																				
Shipment Date: <u>7/20/07</u>																																																								
Relinquished By: <u>[Signature]</u>		Date: <u>7/20/07</u>		Relinquished By:		Date:		Relinquished By:		Date:		Relinquished By:		Date:		Relinquished By:		Date:		Relinquished By:		Date:																																		
Company: <u>NETI</u>		Time: <u>[Signature]</u>		Company:		Time:		Company:		Time:		Company:		Time:		Company:		Time:		Company:		Time:																																		
Received By: <u>[Signature]</u>		Date: <u>7/21/07</u>		Received By:		Date:		Received By:		Date:		Received By:		Date:		Received By:		Date:		Received By:		Date:																																		
Company: <u>ECCS</u>		Time: <u>11:00</u>		Company:		Time:		Company:		Time:		Company:		Time:		Company:		Time:		Company:		Time:																																		



1241 Bellevue Street, Suite 9
Green Bay, WI 54302
920-469-2436, Fax: 920-469-8827

Analytical Report Number: 886372

Client: NORTHERN ENVIRONMENTAL

Lab Contact: Laurie Woelfel

Project Name: RACINE

Project Number: EC1-01-2300-305

Lab Sample Number	Field ID	Matrix	Collection Date
886372-001	PEAS	BIOTA	07/20/07
886372-002	TOMATO EAST	BIOTA	07/20/07
886372-003	TOMATO WEST	BIOTA	07/20/07

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc. The sample results relate only to the analytes of interest tested.

Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc..



Approval Signature Laurie Woelfel

Date 7/26/07

**Pace Analytical
Services, Inc.**

Analytical Report Number: 886372

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC1-01-2300-305
Field ID : PEAS

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886372-001

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 10:42 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 10:42 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 10:42 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.6	2.6	8.8		1	ug/Kg		07/24/07 10:42 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	95	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	106	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	99	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

**Pace Analytical
Services, Inc.**

Analytical Report Number: 886372

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC1-01-2300-305

Field ID : TOMATO

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886372-002

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg		07/24/07 11:06 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg		07/24/07 11:06 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 11:06 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg		07/24/07 11:06 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	93	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	108	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	99	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC1-01-2300-305
Field ID : TOMATO WEST

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886372-003

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Ani By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 11:29 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.6	5.6	19		1	ug/Kg		07/24/07 11:29 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 11:29 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.6	2.6	8.7		1	ug/Kg		07/24/07 11:29 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	109	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	99	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Qualifier Codes

Flag Applies To Explanation

Flag	Applies To	Explanation
A	Inorganic	Analyte is detected in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
B	Inorganic	The analyte has been detected between the method detection limit and the reporting limit.
B	Organic	Analyte is present in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
C	All	Elevated detection limit.
D	All	Analyte value from diluted analysis or surrogate result not applicable due to sample dilution.
E	Inorganic	Estimated concentration due to matrix interferences. During the metals analysis the serial dilution failed to meet the established control limits of 0-10%. The sample concentration is greater than 50 times the IDL for analysis done on the ICP or 100 times the IDL for analysis done on the ICP-MS. The result was flagged with the E qualifier to indicate that a physical interference was observed.
E	Organic	Analyte concentration exceeds calibration range.
F	Inorganic	Due to potential interferences for this analysis by Inductively Coupled Plasma techniques (SW-846 Method 6010), this analyte has been confirmed by and reported from an alternate method.
F	Organic	Surrogate results outside control criteria.
G	All	The result is estimated because the concentration is less than the lowest calibration standard concentration utilized in the initial calibration. The method detection limit is less than the reporting limit specified for this project.
H	All	Preservation, extraction or analysis performed past holding time.
HF	Inorganic	This test is considered a field parameter, and the recommended holding time is 15 minutes from collection. The analysis was performed in the laboratory beyond the recommended holding time.
J	All	Concentration detected equal to or greater than the method detection limit but less than the reporting limit.
K	Organic	Detection limit may be elevated due to the presence of an unrequested analyte.
L	All	Elevated detection limit due to low sample volume.
M	Organic	Sample pH was greater than 2
N	All	Spiked sample recovery not within control limits.
O	Organic	Sample received overweight.
P	Organic	The relative percent difference between the two columns for detected concentrations was greater than 40%.
Q	All	The analyte has been detected between the limit of detection (LOD) and limit of quantitation (LOQ). The results are qualified due to the uncertainty of analyte concentrations within this range.
S	Organic	The relative percent difference between quantitation and confirmation columns exceeds internal quality control criteria. Because the result is unconfirmed, it has been reported as a non-detect with an elevated detection limit.
U	All	The analyte was not detected at or above the reporting limit.
V	All	Sample received with headspace.
W	All	A second aliquot of sample was analyzed from a container with headspace.
X	All	See Sample Narrative.
Z	Organics	This compound was separated in the CCV standard but it did not meet the resolution criteria as set forth in SW846.
&	All	Laboratory Control Spike recovery not within control limits.
*	All	Precision not within control limits.
+	Inorganic	The sample result is greater than four times the spike level; therefore, the percent recovery is not evaluated.
<	All	The analyte was not detected at or above the reporting limit.
1	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses passed QC based on precision criteria.
2	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses failed QC based on precision criteria.
3	Inorganic	BOD result is estimated due to the BOD blank exceeding the allowable oxygen depletion.
4	Inorganic	BOD duplicate precision not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
5	Inorganic	BOD result is estimated due to insufficient oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
6	Inorganic	BOD laboratory control sample not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
7	Inorganic	BOD result is estimated due to complete oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
8	Inorganic	Sample was received unpreserved. Sample was preserved either at the time of receipt or at the time of sample preparation.
9	Inorganic	Sample was received with insufficient preservation. Acid was added either at the time of receipt or at the time of sample preparation.

Test Group Name	886372-001	886372-002	886372-003
BIOTA PREP	B	B	B
VOLATILES - SPECIAL LIST	G	G	G

Code	WI Certification
B	Not Certified
G	405132750



Sample Condition Upon Receipt

Client Name: NORTHERN ENV. Project # 886372

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

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

Packing Material: Bubble Wrap Bubble Bags None Other Ziplock

Thermometer Used N/A Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature 20.1 Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Date and Initials of person examining contents: AS 7/23/07

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 checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>7/27</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12. <u>SEE BELOW</u>
-Includes date/time/ID/Analysis Matrix: <u>Biotex</u>		
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution:

ADDED "TOMATOE WEST" to COC. There are 2 tomatoe samples with EAST + WEST on samples. COC DOES NOT IDENTIFY ANY EAST OR WEST
AS 7/23/07

Project Manager Review: lme

Date: 7/23/07

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)

Check office originating request

954 Circle Drive
Green Bay, WI 54304
920-592-8400
FAX 920-592-8444

330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844

647 Academy Drive
Northbrook, IL 60062
847-562-8577
FAX 847-562-8552

3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464

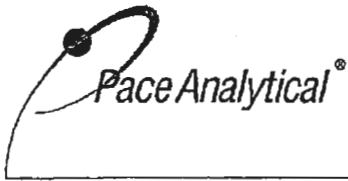
12075 N. Corporate Pkwy, Ste 210
Mequon, WI 53092
262-241-3133
FAX 262-241-8222

1203 Starbeck Drive
Waupun, WI 53963
920-324-8600
FAX 920-324-3023

203 West Upham Street
Marshfield, WI 54449
715-486-1300
FAX 715-486-1313

15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>ECI-01-2300-3057</u> Task No:				Laboratory: <u>PALC</u>				Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input type="checkbox"/> yes <input type="checkbox"/> no Method of shipment _____ Contents Temperature _____ °C Refrigerator No. _____																																																			
Project Location: <u>RACINE</u> (city)				Wisconsin DNR Certification #:				ANALYSES REQUESTED																																																			
Project Manager: <u>CHRIS HATFIELD</u>				Laboratory Contact: <u>Lori</u>																																																							
Sampler: (name) <u>JOHN TIMM</u>				Price Quote: <u>per email</u>				<table border="1"> <tr> <td>DRO (WI Modified Method)</td> <td>GRO (WI Modified Method)</td> <td>BETX (EPA Method 8020)</td> <td>PVOC (EPA Method 8020)</td> <td>VOC (EPA Method 8021)</td> <td>PAH (EPA Method)</td> <td>Pb (EPA Method)</td> <td><u>PCE</u></td> <td><u>TCE</u></td> <td><u>cis 1,2-DE</u></td> <td><u>Vinyl chloride</u></td> <td rowspan="4"><u>680372</u></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td>X</td><td>X</td><td rowspan="3">1-2 pack ↓</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>X</td><td>X</td><td>X</td><td>X</td><td></td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>				DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	<u>PCE</u>	<u>TCE</u>	<u>cis 1,2-DE</u>	<u>Vinyl chloride</u>	<u>680372</u>								X	X	X	X	1-2 pack ↓								X	X	X	X													
DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	<u>PCE</u>					<u>TCE</u>	<u>cis 1,2-DE</u>	<u>Vinyl chloride</u>	<u>680372</u>																																												
							X					X	X	X		1-2 pack ↓																																											
							X					X	X	X																																													
Sampler: (Signature) <u>[Signature]</u>				TURNAROUND TIME REQUIRED <input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush																																																							
Sampling Date(s): <u>7/20/07</u>				Date Needed <u>7/29/07</u>																																																							
Reports to be Sent to: <u>Chris Hatfield</u>																																																											
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative																																																			
		Date	Time		Water	Soil	Other																																																				
<u>001</u>	<u>PEAS</u>	<u>7/20</u>		<u>1 plastic bag</u>			<input checked="" type="checkbox"/>																																																				
<u>002</u>	<u>TOMATOS</u>	<u>7/20</u>		<u>1 plastic bag</u>			<input checked="" type="checkbox"/>																																																				
<u>003</u>	<u>TOMATOS WEST</u>																																																										
<u>* ADDED TO COL BY LAB 7/21/07</u>																																																											
Packed for Shipping by: <u>Chris Hatfield</u>				Comments: <u>ROI</u>																																																							
Shipment Date: <u>7/20/07</u>																																																											
Relinquished By: <u>[Signature]</u>				Date: <u>7/21/07</u>				Relinquished By: <u>[Signature]</u>				Date: _____																																															
Company: <u>NETI</u>				Time: <u>1500</u>				Company: <u>UPS</u>				Time: <u>7/21/07</u>																																															
Received By: _____				Date: _____				Received By: <u>[Signature]</u>				Date: <u>1000</u>																																															
Company: _____				Time: _____				Company: <u>Palc</u>				Time: _____																																															



1241 Bellevue Street, Suite 9
 Green Bay, WI 54302
 920-469-2436, Fax: 920-469-8827

Analytical Report Number: 886374

Client: NORTHERN ENVIRONMENTAL

Lab Contact: Laurie Woelfel

Project Name: RACINE

Project Number: EC101-2300-3057

Lab Sample Number	Field ID	Matrix	Collection Date	Lab Sample Number	Field ID	Matrix	Collection Date
886374-001	COLLARD GREENS W-11	BIOTA	07/20/07	886374-022	RHUBARB E	BIOTA	07/20/07
886374-002	COLLARD GREENS E-25	BIOTA	07/20/07	886374-023	PEPPER E-30	BIOTA	07/20/07
886374-003	MUSTARD W-10	BIOTA	07/20/07	886374-024	RED ONIONS W-9	BIOTA	07/20/07
886374-004	SWISS CHARD W-8	BIOTA	07/20/07	886374-025	RED ONIONS W-21	BIOTA	07/20/07
886374-005	BEETS W-7	BIOTA	07/20/07	886374-026	WHITE ONIONS W	BIOTA	07/20/07
886374-006	TURNIPS W-17	BIOTA	07/20/07	886374-027	WHITE ONIONS E-26	BIOTA	07/20/07
886374-007	MUSTARD E-20	BIOTA	07/20/07	886374-028	BROCCOLI W-19	BIOTA	07/20/07
886374-008	TURNIPS E-28	BIOTA	07/20/07	886374-029	BROCCOLI E-23	BIOTA	07/20/07
886374-009	TURNIP GREEN W-15	BIOTA	07/20/07				
886374-010	DILL W	BIOTA	07/20/07				
886374-011	DILL BLUE POTS	BIOTA	07/20/07				
886374-012	LEEK W	BIOTA	07/20/07				
886374-013	ZUCCHINI BLUE	BIOTA	07/20/07				
886374-014	SEED ONIONS E	BIOTA	07/20/07				
886374-015	RUTTABAGA E	BIOTA	07/20/07				
886374-016	OKRA E	BIOTA	07/20/07				
886374-017	CARROTS W-12	BIOTA	07/20/07				
886374-018	CARROTS E-34	BIOTA	07/20/07				
886374-019	KOHLORABI E-22	BIOTA	07/20/07				
886374-020	KALE W-4	BIOTA	07/20/07				
886374-021	KALE W-21	BIOTA	07/20/07				

I certify that the data contained in this Final Report has been generated and reviewed in accordance with approved methods and Laboratory Standard Operating Procedure. Exceptions, if any, are discussed in the accompanying sample comments. Release of this final report is authorized by Laboratory management, as is verified by the following signature. This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc. The sample results relate only to the analytes of interest tested.

Results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, Inc..



Laurie Woelfel
 Approval Signature

7/26/07
 Date

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : COLLARD GREENS W-11

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-001

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 11:53 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 11:53 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 11:53 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 11:53 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	86	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	110	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	100	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : COLLARD GREENS E-25

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-002

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 10:19 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 10:19 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 10:19 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 10:19 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	89	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	108	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	101	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : MUSTARD W-10

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-003

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.6	1.6	5.2		1	ug/Kg		07/24/07 12:16 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.9	5.9	20		1	ug/Kg		07/24/07 12:16 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 12:16 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.1		1	ug/Kg		07/24/07 12:16 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	110	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	106	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	97	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : SWISS CHARD W-8

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-004

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg	07/24/07	12:39 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg	07/24/07	12:39 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg	07/24/07	12:39 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg	07/24/07	12:39 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	97	42	125		1	%	07/24/07		SW846 5035	SW846 8260B
Toluene-d8	110	54	150		1	%	07/24/07		SW846 5035	SW846 8260B
Dibromofluoromethane	98	68	125		1	%	07/24/07		SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : BEETS W-7

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-005

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	DIL.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 1:03 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 1:03 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 1:03 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.6	2.6	8.8		1	ug/Kg		07/24/07 1:03 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	100	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	108	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	101	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : TURNIPS W-17

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-006

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 1:26 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 1:26 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 1:26 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.6	2.6	8.8		1	ug/Kg		07/24/07 1:26 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	97	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	105	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	99	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client: NORTHERN ENVIRONMENTAL

Project Name: RACINE

Project Number: EC101-2300-3057

Field ID: MUSTARD E-20

Matrix Type: BIOTA

Collection Date: 07/20/07

Report Date: 07/25/07

Lab Sample Number: 886374-007

VOLATILES - SPECIAL LIST

							Prep Date/Time: 07/24/07 7:53 PM		Anl By: TLT	
Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 1:49 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 1:49 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 1:49 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 1:49 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	101	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	112	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	102	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : TURNIPS E-28

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-008

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 2:13 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 2:13 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 2:13 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 2:13 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	96	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	107	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	100	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : TURNIP GREEN W-15

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-009

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 7:53 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg		07/24/07 2:36 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg		07/24/07 2:36 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 2:36 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg		07/24/07 2:36 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	110	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	100	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

**Pace Analytical
Services, Inc.**

Analytical Report Number: 886374

1241 Bellevue Street
Green Bay, WI 54302
920-469-2436

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : DILL W

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-010

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 6:11 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 6:11 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 6:11 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 6:11 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	116	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	101	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : DILL BLUE POTS

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-011

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg		07/24/07 6:35 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg		07/24/07 6:35 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 6:35 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg		07/24/07 6:35 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	92	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	112	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	97	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : LEEK W

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-012

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Ani By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Ani Date/Time	Prep Method	Ani Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 6:58 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 6:58 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 6:58 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 6:58 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	103	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	80	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : ZUCCHINI BLUE

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-013

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	DIL.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 7:21 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 7:21 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 7:21 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 7:21 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	96	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	106	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	96	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : SEED ONIONS E

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-014

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.6	1.6	5.3		1	ug/Kg		07/24/07 7:45 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 6.0	6.0	20		1	ug/Kg		07/24/07 7:45 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.5	3.5	12		1	ug/Kg		07/24/07 7:45 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.8	2.8	9.3		1	ug/Kg		07/24/07 7:45 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	91	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	103	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	93	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : RUTTABAGA E

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-015

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 8:08 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 8:08 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 8:08 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 8:08 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	107	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	94	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : OKRA E

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-016

Sample was prepped & analysis
was attempted

Sample matrix prevented analysis
from being completed and reported.

Cannot analyze OKRA - sample
was "gummy" after being prepped.

Chromatogram only showed "gummy"
unreliable peaks.

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : CARROTS W-12

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-017

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg		07/24/07 8:55 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg		07/24/07 8:55 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 8:55 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg		07/24/07 8:55 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	90	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	111	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	87	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : CARROTS E-34

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-018

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg		07/24/07 9:18 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg		07/24/07 9:18 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 9:18 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg		07/24/07 9:18 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	87	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	111	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	87	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : KOHLORABI E-22

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-019

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.6	1.6	5.3		1	ug/Kg		07/24/07 9:41 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 6.0	6.0	20		1	ug/Kg		07/24/07 9:41 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.5	3.5	12		1	ug/Kg		07/24/07 9:41 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.8	2.8	9.3		1	ug/Kg		07/24/07 9:41 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	107	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	89	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : KALE W-4

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-020

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.6	1.6	5.2		1	ug/Kg		07/24/07 10:05 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.9	5.9	20		1	ug/Kg		07/24/07 10:05 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 10:05 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.1		1	ug/Kg		07/24/07 10:05 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	85	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	117	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	90	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : KALE W-21

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-021

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 10:28 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 10:28 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 10:28 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.6	2.6	8.8		1	ug/Kg		07/24/07 10:28 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	86	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	117	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	92	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : RHUBARB E

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-022

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg		07/24/07 10:52 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg		07/24/07 10:52 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/24/07 10:52 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg		07/24/07 10:52 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	93	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	108	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	91	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : PEPPER E-30

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-023

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.6	1.6	5.2		1	ug/Kg		07/24/07 11:15 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.9	5.9	20		1	ug/Kg		07/24/07 11:15 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.5	3.5	12		1	ug/Kg		07/24/07 11:15 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.8	2.8	9.2		1	ug/Kg		07/24/07 11:15 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	88	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	108	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	90	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : RED ONIONS W-9

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-024

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/24/07 11:38 PM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.7	5.7	19		1	ug/Kg		07/24/07 11:38 PM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/24/07 11:38 PM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	8.9		1	ug/Kg		07/24/07 11:38 PM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/24/07	SW846 5035	SW846 8260B
Toluene-d8	106	54	150		1	%		07/24/07	SW846 5035	SW846 8260B
Dibromofluoromethane	90	68	125		1	%		07/24/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : RED ONIONS W-21

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-025

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.6	1.6	5.2		1	ug/Kg		07/25/07 12:02 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.9	5.9	20		1	ug/Kg		07/25/07 12:02 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.5	3.5	12		1	ug/Kg		07/25/07 12:02 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.8	2.8	9.2		1	ug/Kg		07/25/07 12:02 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	93	42	125		1	%		07/25/07	SW846 5035	SW846 8260B
Toluene-d8	106	54	150		1	%		07/25/07	SW846 5035	SW846 8260B
Dibromofluoromethane	88	88	125		1	%		07/25/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : WHITE ONIONS W

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-026

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.6	1.6	5.2		1	ug/Kg		07/25/07 12:25 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.9	5.9	20		1	ug/Kg		07/25/07 12:25 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/25/07 12:25 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.1		1	ug/Kg		07/25/07 12:25 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	92	42	125		1	%		07/25/07	SW846 5035	SW846 8260B
Toluene-d8	106	54	150		1	%		07/25/07	SW846 5035	SW846 8260B
Dibromofluoromethane	89	68	125		1	%		07/25/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : WHITE ONIONS E-26

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-027

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.0		1	ug/Kg		07/25/07 12:48 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.6	5.6	19		1	ug/Kg		07/25/07 12:48 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.3	3.3	11		1	ug/Kg		07/25/07 12:48 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.6	2.6	8.7		1	ug/Kg		07/25/07 12:48 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	94	42	125		1	%		07/25/07	SW846 5035	SW846 8260B
Toluene-d8	104	54	150		1	%		07/25/07	SW846 5035	SW846 8260B
Dibromofluoromethane	88	68	125		1	%		07/25/07	SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL
Project Name : RACINE
Project Number : EC101-2300-3057
Field ID : BROCCOLI W-19

Matrix Type : BIOTA
Collection Date : 07/20/07
Report Date : 07/25/07
Lab Sample Number : 886374-028

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM **Anl By:** TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg	07/25/07	1:12 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg	07/25/07	1:12 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg	07/25/07	1:12 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg	07/25/07	1:12 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	82	42	125		1	%	07/25/07		SW846 5035	SW846 8260B
Toluene-d8	114	54	150		1	%	07/25/07		SW846 5035	SW846 8260B
Dibromofluoromethane	90	68	125		1	%	07/25/07		SW846 5035	SW846 8260B

Client : NORTHERN ENVIRONMENTAL

Project Name : RACINE

Project Number : EC101-2300-3057

Field ID : BROCCOLI E-23

Matrix Type : BIOTA

Collection Date : 07/20/07

Report Date : 07/25/07

Lab Sample Number : 886374-029

VOLATILES - SPECIAL LIST

Prep Date/Time: 07/24/07 8:29 PM Anl By: TLT

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date/Time	Prep Method	Anl Method
cis-1,2-Dichloroethene	< 1.5	1.5	5.1		1	ug/Kg		07/25/07 1:35 AM	SW846 5035	SW846 8260B
Tetrachloroethene	< 5.8	5.8	19		1	ug/Kg		07/25/07 1:35 AM	SW846 5035	SW846 8260B
Trichloroethene	< 3.4	3.4	11		1	ug/Kg		07/25/07 1:35 AM	SW846 5035	SW846 8260B
Vinyl Chloride	< 2.7	2.7	9.0		1	ug/Kg		07/25/07 1:35 AM	SW846 5035	SW846 8260B
Surrogate		LCL	UCL							
4-Bromofluorobenzene	85	42	125		1	%		07/25/07	SW846 5035	SW846 8260B
Toluene-d8	112	54	150		1	%		07/25/07	SW846 5035	SW846 8260B
Dibromofluoromethane	90	68	125		1	%		07/25/07	SW846 5035	SW846 8260B

Qualifier Codes

Flag	Applies To	Explanation
A	Inorganic	Analyte is detected in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
B	Inorganic	The analyte has been detected between the method detection limit and the reporting limit.
B	Organic	Analyte is present in the method blank. Method blank criteria is evaluated to the laboratory method detection limit. Additionally, method blank acceptance may be based on project specific criteria or determined from analyte concentrations in the sample and are evaluated on a sample by sample basis.
C	All	Elevated detection limit.
D	All	Analyte value from diluted analysis or surrogate result not applicable due to sample dilution.
E	Inorganic	Estimated concentration due to matrix interferences. During the metals analysis the serial dilution failed to meet the established control limits of 0-10%. The sample concentration is greater than 50 times the IDL for analysis done on the ICP or 100 times the IDL for analysis done on the ICP-MS. The result was flagged with the E qualifier to indicate that a physical interference was observed.
E	Organic	Analyte concentration exceeds calibration range.
F	Inorganic	Due to potential interferences for this analysis by Inductively Coupled Plasma techniques (SW-846 Method 6010), this analyte has been confirmed by and reported from an alternate method.
F	Organic	Surrogate results outside control criteria.
G	All	The result is estimated because the concentration is less than the lowest calibration standard concentration utilized in the initial calibration. The method detection limit is less than the reporting limit specified for this project.
H	All	Preservation, extraction or analysis performed past holding time.
HF	Inorganic	This test is considered a field parameter, and the recommended holding time is 15 minutes from collection. The analysis was performed in the laboratory beyond the recommended holding time.
J	All	Concentration detected equal to or greater than the method detection limit but less than the reporting limit.
K	Organic	Detection limit may be elevated due to the presence of an unrequested analyte.
L	All	Elevated detection limit due to low sample volume.
M	Organic	Sample pH was greater than 2
N	All	Spiked sample recovery not within control limits.
O	Organic	Sample received overweight.
P	Organic	The relative percent difference between the two columns for detected concentrations was greater than 40%.
Q	All	The analyte has been detected between the limit of detection (LOD) and limit of quantitation (LOQ). The results are qualified due to the uncertainty of analyte concentrations within this range.
S	Organic	The relative percent difference between quantitation and confirmation columns exceeds internal quality control criteria. Because the result is unconfirmed, it has been reported as a non-detect with an elevated detection limit.
U	All	The analyte was not detected at or above the reporting limit.
V	All	Sample received with headspace.
W	All	A second aliquot of sample was analyzed from a container with headspace.
X	All	See Sample Narrative.
Z	Organics	This compound was separated in the CCV standard but it did not meet the resolution criteria as set forth in SW846.
&	All	Laboratory Control Spike recovery not within control limits.
*	All	Precision not within control limits.
+	Inorganic	The sample result is greater than four times the spike level; therefore, the percent recovery is not evaluated.
<	All	The analyte was not detected at or above the reporting limit.
1	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses passed QC based on precision criteria.
2	Inorganic	Dissolved analyte or filtered analyte greater than total analyte; analyses failed QC based on precision criteria.
3	Inorganic	BOD result is estimated due to the BOD blank exceeding the allowable oxygen depletion.
4	Inorganic	BOD duplicate precision not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
5	Inorganic	BOD result is estimated due to insufficient oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
6	Inorganic	BOD laboratory control sample not within control limits. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
7	Inorganic	BOD result is estimated due to complete oxygen depletion. Due to the 48 hour holding time for this test, it is not practical to reanalyze and try to correct the deficiency.
8	Inorganic	Sample was received unpreserved. Sample was preserved either at the time of receipt or at the time of sample preparation.
9	Inorganic	Sample was received with insufficient preservation. Acid was added either at the time of receipt or at the time of sample preparation.

886374-026	B	B	B	G
886374-025	B	B	B	G
886374-024	B	B	B	G
886374-023	B	B	B	G
886374-022	B	B	B	G
886374-021	B	B	B	G
886374-020	B	B	B	G
886374-019	B	B	B	G
886374-018	B	B	B	G
886374-017	B	B	B	G
886374-016	B	B	B	G
886374-015	B	B	B	G
886374-014	B	B	B	G
886374-013	B	B	B	G
886374-012	B	B	B	G
886374-011	B	B	B	G
886374-010	B	B	B	G
886374-009	B	B	B	G
886374-008	B	B	B	G
886374-007	B	B	B	G
886374-006	B	B	B	G
886374-005	B	B	B	G
886374-004	B	B	B	G
886374-003	B	B	B	G
886374-002	B	B	B	G
886374-001	B	B	B	G

Test Group Name

BIOTA PREP

VOLATILES - SPECIAL LIST

886374-029	B	B	B
886374-028	B	B	B
886374-027	B	B	B

Test Group Name

BIOTA PREP

VOLATILES - SPECIAL LIST

Code	WI Certification
B	Not Certified
G	405132750



Sample Condition Upon Receipt

Client Name: NORTHERN ENV Project # 886374

Courier: Fed Ex UPS USPS Client Commercial Pace Other _____

Tracking #: _____

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

Packing Material: Bubble Wrap Bubble Bags None Other Ziplock

Thermometer Used N/A Type of Ice: Wet Blue None Samples on ice, cooling process has begun

Cooler Temperature POS Biological Tissue is Frozen: Yes No

Temp should be above freezing to 6°C

Date and initials of person examining contents: MS 7/21/07 AB

		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 checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	7. <u>7/27</u>
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12. <u>MISSING "DGA POOS W"</u>
-Includes date/time/ID/Analysis Matrix:	<u>Pioty</u>	<u>MS 7/21/07</u>
All containers needing preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	<input type="checkbox"/> Yes <input type="checkbox"/> No	Initial when completed
		Lot # of added preservative
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace in VOA Vials (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: _____ Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: Uep Date: 7/23/07

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)

Check office originating request

954 Circle Drive
Green Bay, WI 54304
920-592-8400
FAX 920-592-8444

330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844

647 Academy Drive
Northbrook, IL 60062
847-562-8577
FAX 847-562-8552

3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464

12075 N. Corporate Pkwy, Ste 210
Mequon, WI 53092
262-241-3133
FAX 262-241-8222

1203 Storbeck Drive
Waupun, WI 53963
920-324-8600
FAX 920-324-3023

203 West Upham Street
Marshfield, WI 54449
715-486-1300
FAX 715-486-1313

15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>ECI-01-2300-3057</u>		Task No: _____		Laboratory: <u>PACE Analytical</u>		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input type="checkbox"/> yes <input type="checkbox"/> no																								
Project Location: <u>RACINE</u>		Wisconsin DNR Certification #:		Method of shipment _____		Contents Temperature _____ °C Refrigerator No. _____																								
Project Manager: <u>CHRIS HATFIELD</u>		Laboratory Contact: <u>Lori</u>		ANALYSES REQUESTED																										
Sampler: (name) <u>JOHN TIMM</u>		Price Quote: <u>per email</u>																												
Sampler: (Signature) <u>[Signature]</u>		TURNAROUND TIME REQUIRED																												
Sampling Date(s): <u>7/20/07</u>		<input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush Date Needed <u>7/27/07</u>																												
Reports to be Sent to: <u>Chris Hatfield</u>		Date Needed <u>7/27/07</u>		<table border="1"> <tr> <td>DRO (WI Modified Method)</td> <td>GRO (WI Modified Method)</td> <td>BETX (EPA Method 8020)</td> <td>PVOC (EPA Method 8020)</td> <td>VOC (EPA Method 8021)</td> <td>PAH (EPA Method)</td> <td>Pb (EPA Method)</td> <td>PCE</td> <td>TCE</td> <td>cis 1,2-DCP</td> <td>Vinyl chloride</td> <td rowspan="10" style="vertical-align: middle; font-size: 2em;">886374</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>XX</td> <td>XX</td> <td>XX</td> <td></td> </tr> </table>				DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	PCE	TCE	cis 1,2-DCP	Vinyl chloride	886374								XX	XX	XX	
DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)					VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	PCE	TCE	cis 1,2-DCP	Vinyl chloride	886374															
											XX	XX	XX																	
Lab ID No.	Sample No.	Collection						No. of Containers, Size & Type	Description			Preservative																		
		Date	Time						Water	Soil	Other																			
<u>001</u>	<u>Pea Pods W</u>	<u>7/20</u>						<u>1 plastic bag</u>			<input checked="" type="checkbox"/>	<u>ice</u>	<u>1 ziplock</u>																	
<u>002</u>	<u>Collard Greens W-11</u>										<input checked="" type="checkbox"/>																			
<u>003</u>	<u>Collard Greens E-25</u>										<input checked="" type="checkbox"/>																			
<u>004</u>	<u>MUSTARD W-10</u>										<input checked="" type="checkbox"/>																			
<u>005</u>	<u>SWISS CHARD W-8</u>										<input checked="" type="checkbox"/>																			
<u>006</u>	<u>BEETS W-7</u>						<input checked="" type="checkbox"/>																							
<u>007</u>	<u>TURNIPS W-7</u>						<input checked="" type="checkbox"/>																							
<u>008</u>	<u>MUSTARD E-20</u>						<input checked="" type="checkbox"/>																							
<u>009</u>	<u>TURNIPS E-28</u>						<input checked="" type="checkbox"/>																							
<u>010</u>	<u>TURNIP GREEN W-15</u>						<input checked="" type="checkbox"/>																							
Packed for Shipping by: <u>Chris Hatfield</u>		Comments:																												
Shipment Date: <u>7/20/07</u>																														
Relinquished By: <u>[Signature]</u>		Date: <u>7/21/07</u>		Relinquished By: _____		Date: _____																								
Company: <u>NETI</u>		Time: <u>1500</u>		Company: _____		Time: _____																								
Received By: <u>UPB</u>		Date: <u>7/21/07</u>		Received By: <u>[Signature]</u>		Date: <u>7/21/07</u>																								
Company: _____		Time: <u>1000</u>		Company: <u>PACE</u>		Time: <u>1000</u>																								

001
002
003
004
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007
008
009
010

Check office originating request

954 Circle Drive
Green Bay, WI 54304
920-592-8400
FAX 920-592-8444

330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844

647 Academy Drive
Northbrook, IL 60062
847-562-8577
FAX 847-562-8552

3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464

12075 N. Corporate Pkwy, Ste 210
Mequon, WI 53092
262-241-3133
FAX 262-241-8222

1203 Storbeck Drive
Waupun, WI 53963
920-324-8600
FAX 920-324-3023

203 West Upham Street
Marshfield, WI 54449
715-486-1300
FAX 715-486-1313

15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>EC1-01-2300-3057</u>		Task No: _____		Laboratory: <u>PACE Analytical</u>		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input type="checkbox"/> yes <input type="checkbox"/> no													
Project Location: <u>RACINE</u>		Wisconsin DNR Certification #: _____		Method of shipment _____		Contents Temperature _____ °C Refrigerator No. _____													
Project Manager: <u>CHRIS HATFIELD</u>		Laboratory Contact: <u>Lori</u>		ANALYSES REQUESTED															
Sampler: (name) <u>JOHN TIMM</u>		Price Quote: <u>per email</u>																	
Sampler: (Signature) _____		TURNAROUND TIME REQUIRED <input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush		DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	TCE	PCE	cis, trans-DCE	vinyl chloride	886374				
Sampling Date(s): <u>7/20/07</u>																			
Reports to be Sent to: <u>Chris Hatfield</u>		Date Needed: <u>7/27/07</u>																	
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative	DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	TCE	PCE	cis, trans-DCE	vinyl chloride
		Date	Time		Water	Soil	Other												
010	011 DILL W	7/20		1 plastic bag			X	Ice									X	X	X
011	012 DILL BLUE POTTS						X										X	X	X
012	013 LEEK W						X										X	X	X
013	014 ZUCCHINI BLUE						X										X	X	X
014	015 SEED ONIONS E						X										X	X	X
015	016 BUTTABAVA E						X										X	X	X
016	017 OKRA E						X										X	X	X
017	018 CARROTS W-12						X										X	X	X
018	019 CARROTS E-34						X										X	X	X
019	020 KORLORABLE E-22						X										X	X	X
Relinquished By: <u>[Signature]</u>		Date: <u>7/21/07</u>		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____					
Company: <u>NETI</u>		Time: <u>1500</u>		Company: _____		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____					
Received By: <u>[Signature]</u>		Date: <u>7/21/07</u>		Received By: <u>[Signature]</u>		Date: <u>7/21/07</u>		Received By: _____		Date: _____		Received By: _____		Date: _____					
Company: <u>UPS</u>		Time: <u>1000</u>		Company: <u>PACE</u>		Time: <u>1000</u>		Company: _____		Time: _____		Company: _____		Time: _____					

APPENDIX B
PROJECT CONTACTS

PROJECT CONTACTS

Property Owner/Contact: Ehrlich Family Limited Partnership
Mr. James Small
Post Office Box 81007
Racine, Wisconsin 53408

Project Consultant: Northern Environmental Technologies, Incorporated
Mr. Christopher C. Hatfield, Registered Geologist
12075 North Corporate Parkway, Suite 210
Mequon, Wisconsin 53092
(262) 241-3133

Regulatory Agency: Wisconsin Department of Natural Resources
Southeast Region Headquarters
Mr. Andy Boettcher
2300 North Dr. Martin Luther King, Jr. Drive
Milwaukee, Wisconsin 53212
(414) 263-8541

Drilling Services: Probe Technologies, Incorporated
Mr. Dan Bendorf
W1225 Southshore Drive
Palmyra, Wisconsin 53516
(800) 538-1964

Wisconsin Soil Testing
Mr. Dave Hignite
5105 North 124th Street
Butler, Wisconsin 53077
(262) 783-7645

Laboratory Services: Environmental Chemistry Consulting Services, Inc.
Mr. Robert Osmundson
2525 Advance Road
Madison, Wisconsin 53719
(608) 221-8700

Synergy Environmental Lab, LLC
Mr. Mike Ricker
500 West Franklin Street
Appleton, Wisconsin 54911
(920) 830-2455
WDNR Certification #445037560

Air Toxics LTD.
180 Blue Ravine Road Suite B
Folsom, California 95630
(916) 985-1000

Pace Analytical Services, Inc.
Post Office Box 684056
Milwaukee, Wisconsin 53268
(800) 736-2436

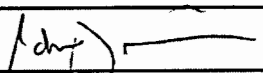
APPENDIX C
WDNR FORMS

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW1	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 3/27/2007		Date Drilling Completed 3/27/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name MW1	
Final Static Water Level 612.3 Feet MSL		Surface Elevation 615.0 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ " _____ "		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

Sample Number and Type	Length Att. & Recovered (in)	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		
			1	Asphalt then silty sand and gravel. (Fill)	SM										
MWI-IM SS 24	24 22	4 5 6 6	1 2	SILTY SAND, some gravel, well graded, brown (10YR 4/3) to yellowish brown (10YR 5/6), wet at 3.5 feet, loose. (Eolian Deposits)	SM			1.5	0						
MWI SS 24	24 16	6 6 5 5	3 4		SM			3	0						
MWI SS 24	24 18	6 5 4 6	6 7	SILTY CLAY, some gravel, some sand, dark grayish brown (10YR 4/2), moist to wet, homogenous, very hard. (Till of the Oak Creek Formation)				0	4.5						
MWI SS 24	24 24	9 10 9 13	9 10		CL-MI			0	4.5						
MWI SS 24	24 24	6 8 7	11 12					0	4.5						

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

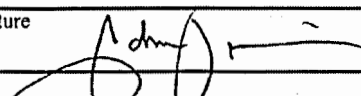
This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally 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 Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW2	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 3/27/2007		Date Drilling Completed 3/27/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name	
				MW2	
Final Static Water Level 612.6 Feet MSL		Surface Elevation 614.4 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>				Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E				Lat <input checked="" type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	Asphalt then silty sand and gravel. (Fill)	SM										
MW1-1M SS	24-24 20	5 6 5	1 2	SILTY SAND, some gravel, well graded, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet at 3.5 feet, loose. (Eolian Deposits)	SM			4	0						
MW2 SS	24 16	5 4 6 6	3 4 5		SM			1	0						
MW2 SS	24 24	7 7 8 8	6 7	SILTY CLAY, some gravel, some sand, low to medium plasticity, dark gray (10YR 4/1), moist to wet, homogenous, very hard. (Till of the Oak Creek Formation)				2	4.5						
MW2 SS	24 24	6 14 14 12	8 9 10		CL-MI			1	4.5						
MW2 SS	24 24	10 11 12	11 12					2	3.8						

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

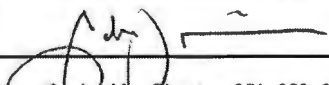
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Route To: Watershed/Wastewater Waste Management
 Remediation/Redevelopment Other



Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW3	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 3/27/2007		Date Drilling Completed 3/27/2007	
WI Unique Well No.	DNR Well ID No.	Common Well Name MW3	Final Static Water Level 612.8 Feet MSL	Surface Elevation 614.9 Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N			Local Grid Location		
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Lat ° ' "	<input checked="" type="checkbox"/> N <input type="checkbox"/> E	
			Long ° ' "	<input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID	County Racine	County Code 52	Civil Town/City/ or Village Racine		

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	Asphalt then silty sand and gravel. (Fill)	SM										
MW1-1M3-24 SS	16	4 6 6 7	2	SILTY SAND, some gravel, well graded, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet at 3.5 feet, loose. (Eolian Deposits)	SM			10	0						
MW3-2 SS	24 8	4 5 5 8	4					5	0						
MW3-3 SS	24 20	5 6 8 7	6	SILTY CLAY, some gravel, some sand, low to medium plasticity, no dilatancy, dark gray (10YR 4/1), moist to wet, homogenous, very hard. (Till of the Oak Creek Formation)				2	4.5						
MW3-4 SS	24 24	6 7 7 8	9		CL-MI			1	4.5						
MW3-5 SS	24 24	8 9 12	11					0	4						

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
--	--	--

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.

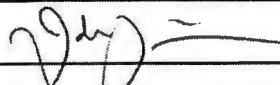
Boring Number		MW3		Use only as an attachment to Form 4400-122.						Page 2 of 2				
Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
MW3-6 SS	24	11	13	SILTY CLAY, some gravel, some sand, low to medium plasticity, no dilatancy, dark gray (10YR 4/1), moist to wet, homogenous, very hard. (Till of the Oak Creek Formation) <i>(continued)</i>	CL-MI			1	3.5					
	24	8												14

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW4	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 3/27/2007		Date Drilling Completed 3/27/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name	
				MW4	
Final Static Water Level 612.8 Feet MSL		Surface Elevation 614.7 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ° _____ ' _____ "		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
		Long _____ ° _____ ' _____ "		<input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	Asphalt then silty sand and gravel. (Fill)	SM										
MW1-1M SS	24 18	6 7 7 7	1 2	SILTY SAND, some gravel, well graded, dark gray (10YR 4/1), wet at 3.5 feet, loose. (Eolian Deposits)	SM			3	0						
MW4-2 SS	24 16	5 8 7 6	3 4		SM			2	0						
MW4-3 SS	24 20	9 9 15 16	5 6 7	SILTY CLAY, some gravel, some sand, low plasticity, no dilatancy, dark grayish brown (10YR 4/2), moist to wet, homogenous, very hard. (Till of the Oak Creek Formation)				3	4.5						
MW4-4 SS	24 24	12 13 14 13	8 9		CL-MI			2	4.5						
MW4-5 SS	24 6	12 12 14	10 11					3	4.5						

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mcquon, Wisconsin, 53092 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number PZ1	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 3/27/2007		Date Drilling Completed 3/27/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name PZ1	
Final Static Water Level 597.3 Feet MSL		Surface Elevation 615.0 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N				Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ "		Long _____ ' _____ "	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	Asphalt the silty sand and gravel. (Fill)	SM										
PZ1-SS	24 16	4 4 5 5	1 2	SILTY SAND, some gravel, trace clay, well graded, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet at 5 feet, loose. (Eolian Deposits)	SM			1	0						
PZ1-SS	24 12	6 7 8 8	3 4		SM			1	0						
PZ1-SS	24 24	10 10 10 10	5 6 7		SM			1	4.5						
PZ1-SS	24 24	8 12 9 10	8 9 10	SILTY CLAY, some sand, some gravel, low plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, some sand seams, mottled gray then homogenous at depth, very hard. (Till of the Oak Creek Formation)	CL-MI			1	2.5						
PZ1-SS	24 24	6 7 15	11 12					0	4.5						

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


Signature Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B4	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
WI Unique Well No.		DNR Well ID No.		Borehole Diameter 2.0 inches	
Common Well Name B4		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ "		Long _____ ' _____ "	
Facility ID		County Racine		Civil Town/City/ or Village Racine	
		County Code 52			

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	
B4-1 CS	24 10		1	Concrete then silty sand and gravel, dark brown (10YR 3/3), moist. (Fill)				146	0					
B4-2 CS	24 20		2		ML			451	0					
B4-3 CS	24 24		4	SILTY SAND, some gravel, well graded, yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				110	0					
B4-4 CS	24 24		6		SM			126	0					
B4-5 CS	24 24		8	SILTY CLAY, trace sand, some gravel, low to medium plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)				1	4.5					
B4-6 CS	24 24		10		CL-MI			13	4.5					

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B5/TW1	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name TW1	
Final Static Water Level 611.8 Feet MSL		Surface Elevation 615.6 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____"		Long _____"	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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		
B5-1 CS	24 20		1	Concrete then silty sand and gravel, dark brown, moist. (Fill)				71	0						
B5-2 CS	24 20		2		ML			88	0						
B5-3 CS	24 24		4	SILTY SAND, some gravel, well graded, yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				14	0						
B5-4 CS	24 24		6		SM			47	0						
B5-5 CS	24 24		8	SILTY CLAY, trace sand, some gravel, low to medium plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)				1	4						
B5-6 CS	24 24		10		CL-MI			4	4.5						


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Boring Number **B5/TW1** Use only as an attachment to Form 4400-122.

Page 2 of 2

Sample		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
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
B5-7 CS	24 24		13	SILTY CLAY, trace sand, some gravel, low to medium plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation) <i>(continued)</i>	CL-ML			3	2.6					
B5-8 CS	24 24		14					2	2.8					
			15											
			16	End of borehole @ 16 feet.										

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B6	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name B6	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____"		Long _____"	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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		
B6-1 CS	24 20		1	Concrete then silty sand and gravel, brown (10YR 4/3), moist. (Fill)				71	0						
B6-2 CS	24 24		2		ML			338	0						
B6-3 CS	24 24		4	SILTY SAND, some gravel, well graded, yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				32	0						
B6-4 CS	24 24		6		SM			103	0						
B6-5 CS	24 24		8	SILTY CLAY, trace sand, some gravel, low to medium plasticity, no dilatancy, dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)				5	4.5						
B6-6 CS	24 24		10		CL-ML			5	4.5						

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Signature Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

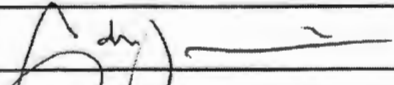
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Route To: Watershed/Wastewater Waste Management
 Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B7/TW2	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
WI Unique Well No.		DNR Well ID No. TW2		Common Well Name	
Final Static Water Level 611.4 Feet MSL		Surface Elevation 615.6 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ "		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
Long _____ ' _____ "		3 Feet <input type="checkbox"/> S		5.2 Feet <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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		
B7-1 CS	24 14		1	Concrete then silty sand and gravel, dark brown (10YR3/3), moist. (Fill)				16	0						
B7-2 CS	24 14		2		ML			55	0						
B7-3 CS	24 24		4	SILTY SAND, some gravel, well graded, yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				13	0						
B7-4 CS	24 24		6		SM			45	0						
B7-5 CS	24 24		8	SILTY CLAY, trace sand, some gravel, low to medium plasticity, rapid dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)				9	1.5						
B7-6 CS	24 24		10		CL-ML			4	4						

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Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B8	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B8		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ "		<input checked="" type="checkbox"/> N <input type="checkbox"/> S	
Long _____ ' _____ "		19.3 Feet <input type="checkbox"/> S		19.6 Feet <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B8-1 CS	24 12		1	Concrete then silty sand and gravel, brown (10YR 4/3) to dark brown (10YR 3/3), moist, some asphalt fragments, loose. (Fill)				1	0					
B8-2 CS	24 20		2		ML			1	0					
B8-3 CS	24 24		4	SILTY SAND, some gravel, well graded, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				0	0					
B8-4 CS	24 24		6		SM			1	0					
B8-5 CS	24 24		8					0	4					
B8-6 CS	24 24		10	SILTY CLAY, trace sand, some gravel, low to medium plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous, fine silty sand seams from 10 to 11.5 feet. (Till of the Oak Creek Formation)	CL-ML			1	3.5					

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B9	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B9		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ "		<input checked="" type="checkbox"/> N <input type="checkbox"/> S	
Long _____ ' _____ "		20 Feet <input type="checkbox"/> S		29 Feet <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B9-1 CS	24 24		1	Topsoil then silty sand and gravel, dark brown (10YR 4/3), moist, reddish brown layer, loose. (Fill)	ML			170	0					
B9-2 CS	24 24		2-3	SILTY SAND, some gravel, well graded, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)	SM			202	0					
B9-3 CS	24 24		4-5		SM			25	0					
B9-4 CS	24 24		6-7	SILTY CLAY, trace sand, some gravel, very silty, low plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)	CL-MI			167	4.5					
B9-5 CS	24 24		8-9		CL-MI			323	4.5					
B9-6 CS	24 24		10-11		CL-MI			3	4.5					

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Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other


Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B10	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B10		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____"		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
Long _____"		42 Feet <input type="checkbox"/> S		29 Feet <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B10-CS	24 24		1	Topsoil then silty sand and gravel, dark brown (10YR 4/3), moist, concrete fragments, loose. (Fill)				7	0					
B10-CS	24 24		2		ML			8	0					
B10-CS	24 24		4	SILTY SAND, some gravel, well graded, yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)	SM			1	0					
B10-CS	24 24		6	SILTY CLAY, trace sand, some gravel, very silty, low plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)				1	4.5					
B10-CS	24 24		8		CL-MI			1	4.5					
B10-CS	24 24		10					1	4.5					

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Boring Number		B10		Use only as an attachment to Form 4400-122.					Page 2 of 2					
Sample		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
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
B10-1 CS	24 24		13	SILTY CLAY, trace sand, some gravel, very silty, low plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation) (continued)	CL-MI			2	4.5					
B10-2 CS	24 24		14					1	4.5					
			15											
			16	End of borehole @ 16 feet.										

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


Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B11	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name B11	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N				Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ '' Long _____ ' _____ ''		1.5 Feet <input type="checkbox"/> 3 Feet <input type="checkbox"/>	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B11-CS	24 12		1	Asphalt then silty sand and gravel, brown (10YR 4/3) to dark brown (10YR 3/3), moist, some asphalt fragments, loose. (Fill)	ML			68	0					
B11-CS	24 12		2-3	SILTY SAND, some gravel, well graded, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				156	0					
B11-CS	24 16		4-5		SM			8	0					
B11-CS	24 16		6-7					350	4.5					
B11-CS	24 24		8-9	SILTY CLAY, trace sand, some gravel, very silty, low to medium plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)				17	4.5					
B11-CS	24 24		10		CL-MI			4	4.5					

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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Boring Number		B11		Use only as an attachment to Form 4400-122.							Page 2 of 2			
Sample		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
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
B11-1 CS	24 24		13	SILTY CLAY, trace sand, some gravel, very silty, low to medium plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation) (continued)	CL-MI			3	2					
B11-2 CS	24 24		14					3	3.5					
			15											
			16	End of borehole @ 16 feet.										

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B12	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 3/28/2007		Date Drilling Completed 3/28/2007	
WI Unique Well No.		DNR Well ID No. B12		Common Well Name B12	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____"		Long _____ ' _____"	
Facility ID		County Racine		County Code 52	
		Civil Town/City/ or Village Racine			

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	
B12-CS	24 24		1	Asphalt then silty sand and gravel, brown (10YR 4/3) to dark brown (10YR 3/3), moist, some asphalt and coal fragments, loose. (Fill)	ML			1	0					
B12-CS	24 18		2 3	SILTY SAND, some gravel, well graded, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				3	0					
B12-CS	24 24		4 5		SM			1	0					
B12-CS	24 24		6 7					1	4.5					
B12-CS	24 24		8 9	SILTY CLAY, trace sand, some gravel, very silty, low to medium plasticity, no dilatancy, dark grayish brown (10YR 4/2) to dark gray (10YR 4/1), moist, very hard, homogenous. (Till of the Oak Creek Formation)	CL-ML			1	4.5					
B12-CS	24 24		10 11					0	4.5					

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

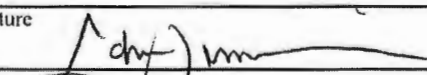
Signature Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated			License/Permit/Monitoring Number -		Boring Number B13	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.			Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	Drilling Method GeoProbe
WI Unique Well No.	DNR Well ID No.	Common Well Name B13	Final Static Water Level Feet MSL		Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>			Local Grid Location			
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Lat <u> </u> ° <u> </u> ' <u> </u> "	Long <u> </u> ° <u> </u> ' <u> </u> "	<input checked="" type="checkbox"/> N <input type="checkbox"/> S	<input checked="" type="checkbox"/> E <input type="checkbox"/> W
Facility ID		County Racine	County Code 52	Civil Town/City/ or Village Racine		

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		
B13- CS	24 24		0-1	Asphalt then Silty Sand, some gravel, some clay, dark brown (10YR 3/3), moist, loose. (Fill)	SM			0	0						
B13- CS	24 24		1-2	SILTY SAND, trace gravel, yellowish brown (10YR 5/6) changing to gray (10YR 5/1) at 6 feet, wet at 4 feet, 2 inches of gray silty clay at bottom. (Eolian Deposits)	SM		Well Diagram	12.5	0						
B13- CS	24 24		2-4					21.9	0						
B13- CS	24 24		4-6					316	0						
			6-8												

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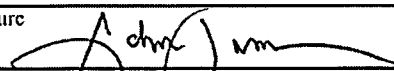
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B14	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007	Date Drilling Completed 11/14/2007	Drilling Method GeoProbe	
WI Unique Well No.	DNR Well ID No.	Common Well Name B14	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Local Grid Location Lat _____ ° _____ ' _____ " <input checked="" type="checkbox"/> N <input type="checkbox"/> S Long _____ ° _____ ' _____ " <input type="checkbox"/> E <input type="checkbox"/> W		
Facility ID	County Racine	County Code 52	Civil Town/City/ or Village Racine		

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	
B14-CS	24 24		1	Asphalt then Silty Sand, some gravel, some clay, dark brown (10YR 3/3), moist, loose. (Fill)	SM			6	0					
B14-CS	24 24		2	SILTY SAND, trace gravel, yellowish brown (10YR 5/6) changing to gray (10YR 5/1) at 6 feet, wet at 4 feet. (Eolian Deposits)			▼	12	0					
B14-CS	24 24		3					3	0					
B14-CS	24 24		6		SM			0	0					

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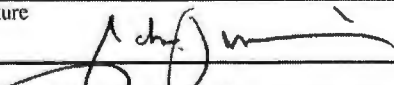
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B15	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.			Date Drilling Started 11/14/2007	Date Drilling Completed 11/14/2007	Drilling Method GeoProbe
WI Unique Well No.	DNR Well ID No.	Common Well Name B15	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Local Grid Location Lat _____ " <input checked="" type="checkbox"/> N <input type="checkbox"/> S Long _____ " <input type="checkbox"/> E <input type="checkbox"/> W		
Facility ID	County Racine	County Code 52	Civil Town/City/ or Village Racine		

Sample Number and Type	Length Att. & Recovered (in)	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	
B15-CS	24 24		1	Asphalt then Silty Sand, some gravel, some clay, dark brown (10YR 3/3), moist, loose. (Fill)	SM			0	0					
B15-CS	24 24		2	SILTY SAND, trace gravel, yellowish brown (10YR 5/6) changing to gray (10YR 5/1) at 6 feet, wet at 4 feet. (Eolian Deposits)	SM		▼	0	0					
B15-CS	24 24		4					12	0					
B15-CS	24 24		6					6	0					

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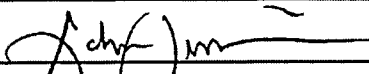
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Route To: Watershed/Wastewater Waste Management
 Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B16	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B16		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borchole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane N, E S/C/N		Lat _____"		<input checked="" type="checkbox"/> N <input type="checkbox"/> E	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Long _____"		<input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		Civil Town/City/ or Village Racine	
		County Code 52			

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	
B16-CS	24 24		1	Asphalt then Silty Sand, some gravel, some clay, dark brown (10YR 3/3), moist, loose. (Fill)	SM			0	0					
B16-CS	24 24		2	SILTY SAND, trace gravel, yellowish brown (10YR 5/6) changing to gray (10YR 5/1) at 6 feet, wet at 4 feet, 1 foot gray silty clay at bottom. (Eolian Deposits)	SM		▼	0	0					
B16-CS	24 24		4					0	0					
B16-CS	24 24		6					0	4.5					

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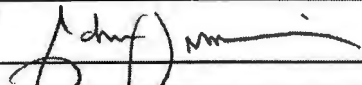
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B17	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B17		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ "		<input checked="" type="checkbox"/> N <input type="checkbox"/> E	
Long _____ ' _____ "		65 Feet <input type="checkbox"/> S 69 Feet <input type="checkbox"/> W			
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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		
B17-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3), moist, loose. (Fill)	SM			3	0						
B17-CS	24 24		2	SILTY SAND, trace gravel, yellowish brown (10YR 5/6), wet at 3.5 feet, loose. (Eolian Deposits)	SM			6	0						
B17-CS	24 24		4		SM			0	0						
B17-CS	24 24		6	SILTY CLAY, trace gravel, dark gray (10YR 4/1), moist, very hard. (Till of the Oak Creek Formation)	CL-ML			0	4.5						

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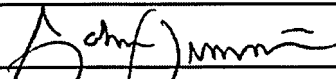
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B18	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.			Date Drilling Started 11/14/2007	Date Drilling Completed 11/14/2007	Drilling Method GeoProbe
WI Unique Well No.	DNR Well ID No.	Common Well Name B18	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Local Grid Location Lat _____° _____' _____" Long _____° _____' _____"		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W
Facility ID		County Racine	County Code 52	Civil Town/City/ or Village Racine	

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	
B18-CS	24 24		0-1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 1 foot, wet at 3 feet, loose. (Eolian Deposits)				0	0					
B18-CS	24 24		1-2		SM			6	0					
B18-CS	24 24		2-4	SILTY CLAY, trace gravel, gray (10YR 5/1) to dark gray (10YR 4/1), moist, very hard. (Till of the Oak Creek Formation)				9	4.5					
B18-CS	24 24		4-6		CL-MI			9	4.5					

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B19	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007	Date Drilling Completed 11/14/2007	Drilling Method GeoProbe	
WI Unique Well No.	DNR Well ID No.	Common Well Name B19	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N			Local Grid Location		
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Lat _____ ' _____ "	<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	<input type="checkbox"/> S <input type="checkbox"/> W
Facility ID		County Racine	County Code 52	Civil Town/City/ or Village Racine	

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	
B19-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 1 foot, wet at 3.5 feet, loose, 2 inches of silty clay at bottom. (Eolian Deposits)	SM			12	0					
B19-CS	24 24		2					12.5	0					
B19-CS	24 24		4	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, very hard. (Till of the Oak Creek Formation)				9	4.5					
B19-CS	24 24		6		CL-ML			9	4.5					

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B20	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B20		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane N, E S/C/N		Lat _____ ° _____ ' _____ "		<input checked="" type="checkbox"/> N <input type="checkbox"/> E	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Long _____ ° _____ ' _____ "		<input type="checkbox"/> 7 Feet <input type="checkbox"/> S <input type="checkbox"/> 110 Feet <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B20-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 1 foot, wet at 3 feet, loose. (Eolian Deposits)	SM			6	0					
B20-CS	24 24		2					9	0					
B20-CS	24 24		4	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, very hard, 6 inches of wet silty sand at 4 feet. (Till of the Oak Creek Formation)	CL-MI			9	4.5					
B20-CS	24 24		6					9	4.5					

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Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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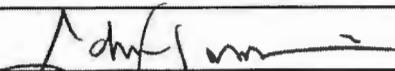
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B21	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		WT Unique Well No.		DNR Well ID No.	
Common Well Name B21		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane N, E S/C/N		Lat _____ ° _____ ' _____ "		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Long _____ ° _____ ' _____ "		<input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
		Civil Town/City/ or Village Racine			

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	
B21-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 1 foot, wet at 3.5 feet, loose. (Eolian Deposits)				9	0					
B21-CS	24 24		2		SM			9.4	0					
B21-CS	24 24		4	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, very hard, 4 inches of wet silty sand at 4 feet. (Till of the Oak Creek Formation)				9.4	4.5					
B21-CS	24 24		6		CL-MI			9.4	4.5					

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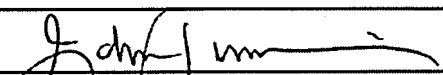
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B22	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
WI Unique Well No.		DNR Well ID No. B22		Common Well Name B22	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____° _____'		Long _____° _____'	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B22-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 1 foot, wet at 4 feet, loose. (Eolian Deposits)				9	0					
B22-CS	24 24		2		SM			12	0					
B22-CS	24 24		4					9	0					
B22-CS	24 24		6	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, very hard. (Till of the Oak Creek Formation)	CL-MI			9	4.5					

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B23	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
WI Unique Well No.	DNR Well ID No.	Common Well Name B23		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>			Local Grid Location		
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Lat _____" Long _____" <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W		
Facility ID		County Racine	County Code 52	Civil Town/City/ or Village Racine	

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	
B23-CS	24 24		1	SILTY SAND, some gravel, hard clay layer near surface, topsoil at surface, dark brown (10YR 3/3) changing to brown (10YR 4/3) at 4 foot, wet at 4 feet, loose. (Eolian Deposits)	SM			6	0					
B23-CS	24 24		2					6	0					
B23-CS	24 24		4					6	0					
B23-CS	24 24		6					6	0					

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

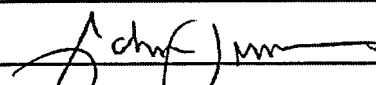
Signature: Firm: **Northern Environmental Technologies**
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092
Tel: 262-241-3133 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B24	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.			Date Drilling Started 11/14/2007	Date Drilling Completed 11/14/2007	Drilling Method GeoProbe
WI Unique Well No.	DNR Well ID No.	Common Well Name B24	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N			Local Grid Location		
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Lat _____° _____' _____"	<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
			Long _____° _____' _____"	109 Feet <input type="checkbox"/> S 171 Feet <input type="checkbox"/> W	
Facility ID		County Racine	County Code 52	Civil Town/City/ or Village Racine	

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	
B24-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3), wet at 4 feet, loose. (Eolian Deposits)				3	0					
B24-CS	24 24		2		SM			6	0					
B24-CS	24 24		4	SILTY CLAY, 2 inches of wet silty sand at 4 feet, trace gravel, gray (10YR 5/1), moist, very hard. (Till of the Oak Creek Formation)			▼	3	4.5					
B24-CS	24 24		6		CL-MI			3	4.5					

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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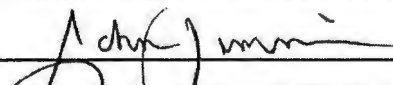
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B25	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
WI Unique Well No.		DNR Well ID No.		Common Well Name B25	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____"		Long _____"	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B25-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3), wet at 4 feet, asphalt fragment at 2 feet, loose. (Fill)				3	0					
B25-CS	24 24		2		SM			6	0					
B25-CS	24 24		4	SILTY CLAY, trace gravel, grayish brown (10YR 5/2), moist, mottled gray, very hard. (Till of the Oak Creek Formation)				6	4.5					
B25-CS	24 24		6		CL-ML			6	4.5					

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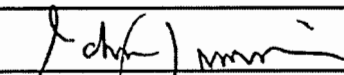
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B26	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B26		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane N, E S/C/N		Lat _____ ' _____ "		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Long _____ ' _____ "		<input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B26-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3), moist, loose. (Fill)	SM			3	0					
B26-CS	24 24		2	SILTY SAND, some gravel, some clay, yellowish brown (10YR 5/6) changing to gray (10YR 5/1) at 6 feet, wet at 3 feet, loose. (Eolian Deposits)			▼	6	0					
			3											
B26-CS	24 24		4					3	0					
			5											
B26-CS	24 24		6					6	0					
			7											
			8											

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
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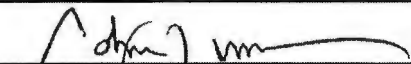
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Route To: Watershed/Wastewater Waste Management
 Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B27	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.			Date Drilling Started 11/14/2007	Date Drilling Completed 11/14/2007	Drilling Method GeoProbe
WI Unique Well No.	DNR Well ID No.	Common Well Name B27	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N			Local Grid Location		
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Lat _____ " <input checked="" type="checkbox"/> N <input type="checkbox"/> S	Long _____ " <input checked="" type="checkbox"/> E <input type="checkbox"/> W	
Facility ID		County Racine	County Code 52	Civil Town/City/ or Village Racine	

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	
B27-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 2 feet, wet at 3 feet, loose. (Eolian Deposits)				6	0					
B27-CS	24 24		2					6	0					
B27-CS	24 24		4			SM		3	0					
B27-CS	24 24		6					6	0					

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Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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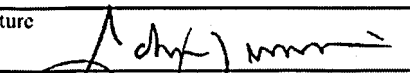
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B28	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B28		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane N, E S/C/N		Lat _____ ' _____ "		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Long _____ ' _____ "		<input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B28-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 2 feet, wet at 3 feet, loose. (Eolian Deposits)				6	0					
B28-CS	24 24		2		SM			6	0					
B28-CS	24 24		4					6	4.5					
B28-CS	24 24		6	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, mottled gray, very hard. (Till of the Oak Creek Formation)	CL-MI			3	4.5					

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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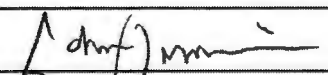
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B29	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/14/2007		Date Drilling Completed 11/14/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B29		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____° _____'		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
Long _____° _____'		36 Feet <input type="checkbox"/> S		65 Feet <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B29-CS	24 24		0-1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 2 feet, wet at 3 feet, loose. (Eolian Deposits)				6	0					
B29-CS	24 24		1-2		SM		▼	6	0					
B29-CS	24 24		2-4					56	0					
B29-CS	24 24		4-6											
B29-CS	24 24		6-7	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, homogeneous, very hard. (Till of the Oak Creek Formation)	CL-MI			9	4.5					

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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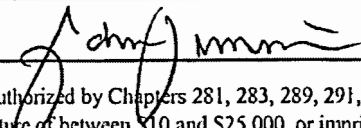
Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B30	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.			Date Drilling Started 11/14/2007	Date Drilling Completed 11/14/2007	Drilling Method GeoProbe
WI Unique Well No.	DNR Well ID No.	Common Well Name B30	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N			Local Grid Location		
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Lat _____ " <input checked="" type="checkbox"/> N <input type="checkbox"/> E	Long _____ " <input type="checkbox"/> S <input type="checkbox"/> W	<input checked="" type="checkbox"/> N <input type="checkbox"/> E

Facility ID	County Racine	County Code 52	Civil Town/City/ or Village Racine
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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	
B30-CS	24 24		1	SILTY SAND, some gravel, some clay, topsoil at surface, dark brown (10YR 3/3) changing to yellowish brown (10YR 5/6) at 2 feet, wet at 3 feet, loose. (Eolian Deposits)				3	0					
B30-CS	24 24		2					6	0					
B30-CS	24 24		3		SM									
B30-CS	24 24		4					3	0					
B30-CS	24 24		5											
B30-CS	24 24		6	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, homogeneous, very hard. (Till of the Oak Creek Formation)				3	4.5					
			7		CL-MI									
			8											

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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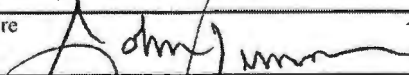
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Route To: Watershed/Wastewater Waste Management
 Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B31	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/15/2007		Date Drilling Completed 11/15/2007	
Drilling Method GeoProbe		WT Unique Well No.		DNR Well ID No.	
Common Well Name B31		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ° _____ ' _____ "		<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
Long _____ ° _____ ' _____ "		42 Feet <input type="checkbox"/> S		18 Feet <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B31- CS	24 24		1	SILTY SAND, some gravel, some clay, brown (10YR 4/3) to dark brown (10YR 3/3), moist, loose. (Fill)				6	0					
B31- CS	24 24		2		SM			6	0					
B31- CS	24 24		4	SILTY SAND, some gravel, yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)				6	0					
B31- CS	24 24		6		SM			6	4.5					
			8	SILTY CLAY, trace gravel, gray (10YR 5/1), moist, homogeneous, very hard. (Till of the Oak Creek Formation)	CL-MI									

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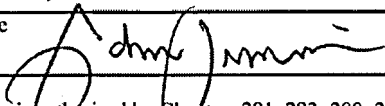
Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B32	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/15/2007		Date Drilling Completed 11/15/2007	
WI Unique Well No.		DNR Well ID No. B32		Common Well Name B32	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____° _____' _____"		Long _____° _____' _____"	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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		
B32- CS	24 24		1	SILTY SAND, some gravel, some clay, brown (10YR 4/3) to dark brown (10YR 3/3), moist, very hard gravelly clay layers. (Fill)				3	0						
B32- CS	24 24		2		SM			6	4.5						
B32- CS	24 24		4	SILTY SAND, some gravel, yellowish brown (10YR 5/6), dark brown (10YR 3/3) layers, wet, loose. (Eolian Deposits)				3	0						
B32- CS	24 24		6		SM			3	0						

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

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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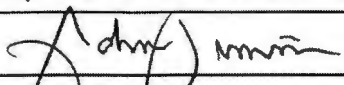
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number B33	
Boring Drilled By: Name of crew chief (first, last) and Firm Dan Bendorf Probe Technologies, Inc.		Date Drilling Started 11/15/2007		Date Drilling Completed 11/15/2007	
Drilling Method GeoProbe		WI Unique Well No.		DNR Well ID No.	
Common Well Name B33		Final Static Water Level Feet MSL		Surface Elevation Feet MSL	
Borehole Diameter 2.0 inches		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____ ' _____ "		<input checked="" type="checkbox"/> N <input type="checkbox"/> E	
Long _____ ' _____ "		74 Feet <input type="checkbox"/> S <input type="checkbox"/> W		3.6 Feet <input type="checkbox"/> E <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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	
B33-1 CS	24 24		0-1	SILTY SAND, some gravel, some clay, brown (10YR 4/3) to dark brown (10YR 3/3), moist, very hard gravelly clay layers. (Fill)				3	0					
B33-2 CS	24 24		1-2		SM			3	4.5					
B33-3 CS	24 24		2-4	SILTY SAND, some gravel, yellowish brown (10YR 5/6), dark brown (10YR 3/3) layers, wet, loose. (Eolian Deposits)				3	0					
B33-4 CS	24 24		4-6		SM			3	0					

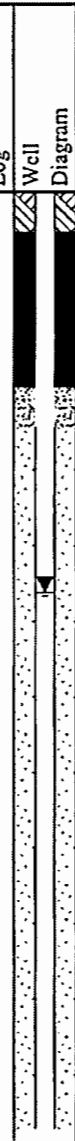
I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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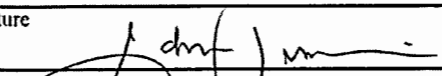
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW5	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 1/4/2008		Date Drilling Completed 1/4/2008	
WI Unique Well No.		DNR Well ID No.		Common Well Name MW5	
Final Static Water Level 605.4 Feet MSL		Surface Elevation 610.5 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____° _____' _____" Long _____° _____' _____"		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W 120 Feet 165 Feet	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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 2 3 4 5 6 7 8 9 10 11 12	Blind Drill to 13 feet below grade.										Blind drill to 13 fbg

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

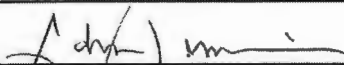
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW6	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing			Date Drilling Started 1/4/2008	Date Drilling Completed 1/4/2008	Drilling Method hollow stem auger
WI Unique Well No.	DNR Well ID No.	Common Well Name MW6	Final Static Water Level 604.4 Feet MSL	Surface Elevation 610.3 Feet MSL	Borehole Diameter 2.0 inches
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E			Local Grid Location Lat _____° _____' _____" Long _____° _____' _____" <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E 30 Feet <input type="checkbox"/> S 175 Feet <input type="checkbox"/> W		
Facility ID	County Racine	County Code 52	Civil Town/City/ or Village Racine		

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		
MW6-1 SS	24 10	10 6 6 7	0 1	SILTY SAND/TOP SOIL (SM), some clay, some gravel, dark brown (10YR 3/3), moist, loose. (Fill/Topsoil)	SM			3	0						
MW6-2 SS	24 12	2 4 5 5	2 3	SILTY SAND (SM), very silty, dark brown (10YR 3/3) to yellowish brown (10YR 5/6), wet, loose. (Eolian Deposits)	SM			6	0						
MW6-3 SS	24 15	6 6 9 12	4 5	SILTY CLAY (CL-ML), very silty, brown (10YR 4/3), moist, very hard, mottled. (Till of the Oak Creek Formation)	CL-ML			6	4.5						Blind drill to 13 fbg
			6	Blind Drill to 13 feet below grade.											

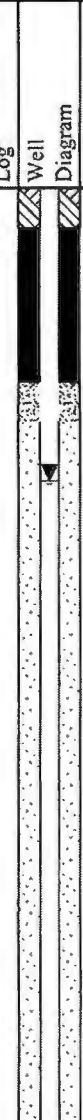
I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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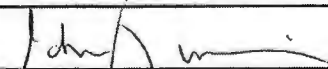
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW7	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 1/4/2008		Date Drilling Completed 1/4/2008	
WI Unique Well No.		DNR Well ID No. MW7		Final Static Water Level 607.5 Feet MSL	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Common Well Name		Surface Elevation 611.3 Feet MSL	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Local Grid Location <input checked="" type="checkbox"/> N <input type="checkbox"/> S		Borehole Diameter 2.0 inches	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

Sample		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
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
			1 2 3 4 5 6 7 8 9 10 11 12	Blind Drill to 13 feet below grade.									Blind drill to 13 fbg	

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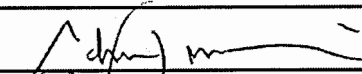
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Route To: Watershed/Wastewater Waste Management
 Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW8	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 1/4/2008		Date Drilling Completed 1/4/2008	
WI Unique Well No.		DNR Well ID No.		Common Well Name	
				MW8	
Final Static Water Level 603.2 Feet MSL		Surface Elevation 608.7 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>				Local Grid Location	
State Plane N, E S/C/N				Lat <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E				Long <input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

Sample Number and Type	Length Alt. & Recovered (in)	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		
MW8-1 SS	24 12	2 8 8 11	1	Asphalt, sand and gravel. (Fill)	SM			18	0						
MW8-2 SS	24 16	2 8 8 8	2-3	SILTY SAND (SM), very silty, brown (10YR 4/3) to dark brown (10YR 3/3), wet at 3 feet, dark gray at 7 feet, loose. (Eolian Deposits)				21	0						
MW8-3 SS	24 24	7 24 20 20	4-5		SM			34	0						
MW8-4 SS	24 20	7 14 21 21	6-7					43	0						
MW8-5 SS	24 20	6 10 15 20	8-9					21	4.5						Blind drill to 12.5 fbg
			10	SILTY CLAY (CL-ML), some silty sand, grayish brown (10YR 5/2), wet sand, very hard. (Till of the Oak Creek Formation)	CL-ML										
			11	Blind Drill to 12.5 feet below grade.											
			12												

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

Signature  Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

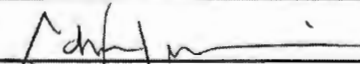
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Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW9	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 1/4/2008		Date Drilling Completed 1/4/2008	
WI Unique Well No.		DNR Well ID No.		Common Well Name MW9	
Final Static Water Level 604.6 Feet MSL		Surface Elevation 609.2 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____"		Long _____"	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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 2 3 4 5 6 7 8 9 10 11 12	Bilnd Drill to 12.5 feet below grade.										Blind drill to 12.5 fbg

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

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12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW10	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 1/4/2008		Date Drilling Completed 1/4/2008	
WI Unique Well No.		DNR Well ID No.		Common Well Name MW10	
Final Static Water Level 608.0 Feet MSL		Surface Elevation 610.8 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane N, E S/C/N		Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____"		Long _____"	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

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 2 3 4 5 6 7 8 9 10 11 12	Blind Drill to 12.5 feet below grade.										Blind drill to 12.5 fbg

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

Signature Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

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

(1) GENERAL INFORMATION		(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name
		Racine	Express Cleaners, Incorporated
Common Well Name <u>B4</u> Gov't Lot (if applicable)		Facility ID	License/Permit/Monitoring No.
NE 1/4 of NE 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Street Address of Well	
9.7 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., 9 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		3941 North Main Street	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		City, Village, or Town	
Lat _____ Long _____ or		Racine	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone		Present Well Owner	Original Owner
Reason For Abandonment		James Small	Ehrlich Family Limited Partnership
GeoProbe soil borehole	WI Unique Well No. of Replacement Well	Street Address or Route of Owner	
		PO Box 081007	
		City, State, Zip Code	
		Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL
Original Construction Date <u>3/28/2007</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Water Well	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drillhole / Borehole	Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No
Construction Type:	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No
<input checked="" 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 checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Formation Type:	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Required Method of Placing Sealing Material
Total Well Depth (ft) _____ Casing Diameter (in.) _____	<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped
(From ground surface) Casing Depth (ft.) _____	<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)
Lower Drillhole Diameter (in.) <u>2.0</u>	(Bentonite Chips)
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	Sealing Materials
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Neat Cement Grout
Depth to Water (Feet) <u>3.0</u>	<input type="checkbox"/> Sand-Cement (Concrete) Grout
	<input checked="" type="checkbox"/> Concrete
	<input type="checkbox"/> Clay-Sand Slurry
	<input type="checkbox"/> Bentonite-Sand Slurry
	<input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input type="checkbox"/> Bentonite Chips
	<input checked="" type="checkbox"/> Granular Bentonite
	<input type="checkbox"/> Bentonite-Cement Grout
	<input type="checkbox"/> Bentonite - Sand Slurry

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Concrete	Surface	0.5	0.1	
Granular Bentonite	0.5	16.0	0.5	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work	Date of Abandonment
Probe Technologies, Inc.	3/28/07
Signature of Person Doing Work	Date Signed
	3/17/07
Street or Route	Telephone Number
W1225 Southshore Drive	800-538-1964
City, State, Zip Code	
Palmyra, WI 53156	

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B6</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W			Street Address of Well	
<u>3.7</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>6.9</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			3941 North Main Street	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town	
Lat _____ Long _____ or			Racine	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Present Well Owner	Original Owner
Reason For Abandonment			James Small	
GeoProbe soil borehole			Ehrlich Family Limited Partnership	
WI Unique Well No. of Replacement Well			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>3/28/2007</u>	If a Well Construction Report is available, please attach.	Pump & Piping Removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type:		Screen Removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug		Casing Left in Place?	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Was Casing Cut Off Below Surface?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Formation Type:		Did Sealing Material Rise to Surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Did Material Settle After 24 Hours?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Total Well Depth (ft.) _____ Casing Diameter (in.) _____		If Yes, Was Hole Retopped?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
(From ground surface) Casing Depth (ft.) _____		Required Method of Placing Sealing Material	
Lower Drillhole Diameter (in.) <u>2.0</u>		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)	
If Yes, To What Depth? _____ Feet		(Bentonite Chips)	
Depth to Water (Feet) <u>3.0</u>		Sealing Materials	For monitoring wells and monitoring well boreholes only
		<input type="checkbox"/> Neat Cement Grout	<input type="checkbox"/> Bentonite Chips
		<input type="checkbox"/> Sand-Cement (Concrete) Grout	<input checked="" type="checkbox"/> Granular Bentonite
		<input checked="" type="checkbox"/> Concrete	<input type="checkbox"/> Bentonite-Cement Grout
		<input type="checkbox"/> Clay-Sand Slurry	<input type="checkbox"/> Bentonite - Sand Slurry
		<input type="checkbox"/> Bentonite-Sand Slurry	
		<input type="checkbox"/> Chipped Bentonite	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Concrete	Surface	0.5	0.1	
Granular Bentonite	0.5	16.0	0.5	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Probe Technologies, Inc.		3/28/07
Signature of Person Doing Work		Date Signed
<i>[Signature]</i>		5/17/2007
Street or Route		Telephone Number
W1275 Southshore Drive		800-538-1964
City, State, Zip Code		
Palmyra, WI 53156		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION		(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name
		Racine	Express Cleaners, Incorporated
Common Well Name <u>B8</u> Gov't Lot (if applicable)		Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Street Address of Well	
<u>19.3</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>19.6</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		3941 North Main Street	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		City, Village, or Town	
Lat _____ ' _____ " Long _____ ' _____ " or		Racine	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone		Present Well Owner	Original Owner
Reason For Abandonment		James Small	Ehrlich Family Limited Partnership
GeoProbe soil borehole	WI Unique Well No. of Replacement Well	Street Address or Route of Owner	
		PO Box 081007	
		City, State, Zip Code	
		Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL
Original Construction Date <u>3/28/2007</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Water Well	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drillhole / Borehole	Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No
Construction Type:	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No
<input checked="" 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 checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Formation Type:	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Required Method of Placing Sealing Material
Total Well Depth (ft) _____ Casing Diameter (in.) _____	<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped
(From ground surface) Casing Depth (ft.) _____	<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)
Lower Drillhole Diameter (in.) <u>2.0</u>	(Bentonite Chips)
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	Sealing Materials
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Neat Cement Grout
Depth to Water (Feet) <u>3.0</u>	<input type="checkbox"/> Sand-Cement (Concrete) Grout
	<input checked="" type="checkbox"/> Concrete
	<input type="checkbox"/> Clay-Sand Slurry
	<input type="checkbox"/> Bentonite-Sand Slurry
	<input type="checkbox"/> Chipped Bentonite

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Concrete	Surface	0.5	0.1	
Granular Bentonite	0.5	16.0	0.5	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Probe Technologies, Inc.		3/28/07
Signature of Person Doing Work	Date Signed	
	3/17/07	
Street or Route	Telephone Number	
W1225 Southshore Drive	800-538-1964	
City, State, Zip Code		
Palmyra, WI 53156		

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Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B9</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W			Street Address of Well	
<u>20</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>29</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			3941 North Main Street	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town	
Lat _____ ' _____ " Long _____ ' _____ " or			Racine	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Present Well Owner	Original Owner
Reason For Abandonment			James Small	Ehrlich Family Limited Partnership
GeoProbe soil borehole			Street Address or Route of Owner	
WI Unique Well No. of Replacement Well			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>3/29/2007</u>	If a Well Construction Report is available, please attach.	Pump & Piping Removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well		Liner(s) Removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Water Well		Screen Removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drillhole / Borehole		Casing Left in Place?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Construction Type:		Was Casing Cut Off Below Surface?	<input type="checkbox"/> Yes <input type="checkbox"/> No
<input checked="" 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 checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Did Material Settle After 24 Hours?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Formation Type:		If Yes, Was Hole Retopped?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Required Method of Placing Sealing Material	
Total Well Depth (ft.) _____ Casing Diameter (in.) _____		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped	
(From ground surface) Casing Depth (ft.) _____		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)	
Lower Drillhole Diameter (in.) <u>2.0</u>		(Bentonite Chips)	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Sealing Materials	For monitoring wells and monitoring well boreholes only
If Yes, To What Depth? _____ Feet		<input type="checkbox"/> Neat Cement Grout	<input type="checkbox"/> Bentonite Chips
Depth to Water (Feet) <u>3.0</u>		<input type="checkbox"/> Sand-Cement (Concrete) Grout	<input checked="" type="checkbox"/> Granular Bentonite
		<input type="checkbox"/> Concrete	<input type="checkbox"/> Bentonite-Cement Grout
		<input type="checkbox"/> Clay-Sand Slurry	<input type="checkbox"/> Bentonite - Sand Slurry
		<input type="checkbox"/> Bentonite-Sand Slurry	
		<input type="checkbox"/> Chipped Bentonite	

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Granular Bentonite	Surface	16.0	0.5	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
Probe Technologies, Inc.		3/29/07	
Signature of Person Doing Work		Date Signed	
		5/17/2007	
Street or Route		Telephone Number	
W1223 Southshore Drive		800-538-1964	
City, State, Zip Code			
Palmyra, WI 53156			

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B10</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>42</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>29</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ ' _____ " Long _____ ' _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well 3941 North Main Street	
Reason For Abandonment GeoProbe soil borehole			Present Well Owner James Small	
WI Unique Well No. of Replacement Well			Original Owner Ehrlich Family Limited Partnership	
City, State, Zip Code Racine, WI 53408			Street Address or Route of Owner PO Box 081007	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>3/29/2007</u> <input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole Construction Type: <input checked="" 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 (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u> Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet Depth to Water (Feet) <u>3.0</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 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 checked="" type="checkbox"/> No Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips) Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite - Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	16.0	0.5	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work Probe Technologies, Inc.		Date of Abandonment 3/29/07
Signature of Person Doing Work 		Date Signed 5/17/2007
Street or Route W1225 Southshore Drive		Telephone Number 800-538-1964
City, State, Zip Code Palmyra, WI 53156		

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B11</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>1.5</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>3</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ " Long _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well	
Reason For Abandonment			Present Well Owner	
GeoProbe soil borehole			James Small	
WI Unique Well No. of Replacement Well			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>3/29/2007</u> <input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole Construction Type: <input checked="" 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 (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u> Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet Depth to Water (Feet) <u>3.0</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 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 checked="" type="checkbox"/> No Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips) Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Clay-Sand Slurry <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite - Sand Slurry	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.1	
Granular Bentonite	0.5	16.0	0.5	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Probe Technologies, Inc.		3/29/07
Signature of Person Doing Work		Date Signed
<i>[Signature]</i>		5/17/2007
Street or Route		Telephone Number
W1225 Southshore Drive		800-538-1964
City, State, Zip Code		
Palmyra, WI 53156		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

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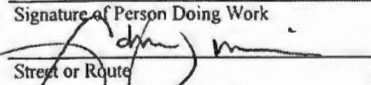
Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other _____

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B12</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>56.3</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>10.6</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ " Long _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well <u>3941 North Main Street</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>			City, Village, or Town <u>Racine</u>	
WI Unique Well No. of Replacement Well			Present Well Owner <u>James Small</u>	Original Owner <u>Ehrlich Family Limited Partnership</u>
			Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL
Original Construction Date <u>3/29/2007</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u>	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Depth to Water (Feet) <u>3.0</u>	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 checked="" type="checkbox"/> No
	Required Method of Placing Sealing Material
	<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) _____ (Bentonite Chips)
	Sealing Materials
	<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Asphalt	Surface	0.5	0.1	
Granular Bentonite	0.5	16.0	0.5	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>3/29/07</u>
Signature of Person Doing Work 		Date Signed <u>5/17/2007</u>
Street or Route <u>W1225 Southshore Drive</u>		Telephone Number <u>800-538-1964</u>
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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Date Received	Noted By
Comments	

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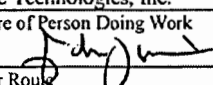
Route to: Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other _____

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B13</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>60</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>45</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ ' _____ " Long _____ ' _____ " or _____ ' _____ " or _____ ' _____ " <input type="checkbox"/> S <input type="checkbox"/> C <input type="checkbox"/> N Zone State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well <u>3941 North Main Street</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>			City, Village, or Town <u>Racine</u>	
WI Unique Well No. of Replacement Well			Present Well Owner <u>James Small</u>	Original Owner <u>Ehrlich Family Limited Partnership</u>
			Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL			
Original Construction Date <u>11/14/2007</u>	If a Well Construction Report is available, please attach.	Pump & Piping Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Screen Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Total Well Depth (ft.) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____		Was Casing Cut Off Below Surface?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Lower Drillhole Diameter (in.) <u>2.0</u>		Did Sealing Material Rise to Surface?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Did Material Settle After 24 Hours?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	
If Yes, To What Depth? _____ Feet		If Yes, Was Hole Retopped?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	
Depth to Water (Feet) <u>3.0</u>		Required Method of Placing Sealing Material			
		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped			
		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)			
		(Bentonite Chips)			
		Sealing Materials		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Neat Cement Grout		<input type="checkbox"/> Bentonite Chips	
		<input type="checkbox"/> Sand-Cement (Concrete) Grout		<input checked="" type="checkbox"/> Granular Bentonite	
		<input checked="" type="checkbox"/> Concrete		<input type="checkbox"/> Bentonite-Cement Grout	
		<input type="checkbox"/> Clay-Sand Slurry		<input type="checkbox"/> Bentonite - Sand Slurry	
		<input type="checkbox"/> Bentonite-Sand Slurry			
		<input type="checkbox"/> Chipped Bentonite			

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Concrete	Surface	0.5	0.1	
	Granular Bentonite	0.5	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/14/07</u>
Signature of Person Doing Work 	Date Signed <u>11-21-07</u>	
Street or Route <u>W1225 Southshore Drive</u>	Telephone Number <u>800-538-1964</u>	
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B14</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>33</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>40</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat <u>° ' "</u> Long <u>° ' "</u> or State Plane <u>ft.</u> N. <u>ft.</u> E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well	
Reason for Abandonment			Present Well Owner	
GeoProbe soil borehole			James Small	
WI Unique Well No. of Replacement Well			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u>		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Depth to Water (Feet) <u>3.0</u>		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 checked="" type="checkbox"/> No	
		Required Method of Placing Sealing Material	
		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)	
		(Bentonite Chips)	
		Sealing Materials	
		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry	

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Concrete	Surface	0.5	0.1	
	Granular Bentonite	0.5	8.0	0.25	

(6) Comments

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
Probe Technologies, Inc.		11/14/07	
Signature of Person Doing Work		Date Signed	
<i>[Signature]</i>		11-21-07	
Street or Route		Telephone Number	
W1225 Southshore Drive		800-538-1964	
City, State, Zip Code			
Palmyra, WI 53156			

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Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County Racine	Facility Name Express Cleaners, Incorporated	
Common Well Name B15 Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location NE 1/4 of NE 1/4 of Sec. 33 ; T. 4 N; R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W 15 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., 15 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			Street Address of Well 3941 North Main Street	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town Racine	
Lat _____ ° _____ ' _____ " Long _____ ° _____ ' _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Present Well Owner James Small	Original Owner Ehrlich Family Limited Partnership
Reason For Abandonment GeoProbe soil borehole			Street Address or Route of Owner PO Box 081007	
WI Unique Well No. of Replacement Well			City, State, Zip Code Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL			
Original Construction Date 11/14/2007	If a Well Construction Report is available, please attach.	Pump & Piping Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) GeoProbe		Screen Removed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Not Applicable
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Total Well Depth (ft) (From ground surface)	Casing Diameter (in.)	Was Casing Cut Off Below Surface?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Lower Drillhole Diameter (in.) 2.0	Casing Depth (ft.)	Did Sealing Material Rise to Surface?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Did Material Settle After 24 Hours?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	
If Yes, To What Depth? _____ Feet		If Yes, Was Hole Retopped?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	
Depth to Water (Feet) 3.0		Required Method of Placing Sealing Material			
		<input checked="" type="checkbox"/> Conductor Pipe - Gravity	<input type="checkbox"/> Conductor Pipe - Pumped		
		<input type="checkbox"/> Screened & Poured	<input type="checkbox"/> Other (Explain)		
		(Bentonite Chips)			
		Sealing Materials		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Neat Cement Grout	<input type="checkbox"/> Bentonite Chips		
		<input type="checkbox"/> Sand-Cement (Concrete) Grout	<input checked="" type="checkbox"/> Granular Bentonite		
		<input checked="" type="checkbox"/> Concrete	<input type="checkbox"/> Bentonite-Cement Grout		
		<input type="checkbox"/> Clay-Sand Slurry	<input type="checkbox"/> Bentonite - Sand Slurry		
		<input type="checkbox"/> Bentonite-Sand Slurry			
		<input type="checkbox"/> Chipped Bentonite			

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Concrete	Surface	0.5	0.1	
Granular Bentonite	0.5	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work Probe Technologies, Inc.		Date of Abandonment 11/14/07
Signature of Person Doing Work <i>John J. ...</i>		Date Signed 11-21-07
Street or Route W1225 Southshore Drive		Telephone Number 800-538-1964
City, State, Zip Code Palmyra, WI 53156		

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B16</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>20</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>10</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat <u>° ' "</u> Long <u>° ' "</u> or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well	
Reason For Abandonment			Present Well Owner	
GeoProbe soil borehole			James Small	
WI Unique Well No. of Replacement Well			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u>		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Depth to Water (Feet) <u>3.0</u>		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 checked="" type="checkbox"/> No	
		Required Method of Placing Sealing Material	
		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) _____ (Bentonite Chips)	
		Sealing Materials	
		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Concrete	Surface	0.5	0.1	
Granular Bentonite	0.5	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Probe Technologies, Inc.		11/14/07
Signature of Person Doing Work		Date Signed
<i>[Signature]</i>		11-21-07
Street or Route		Telephone Number
W 225 Southshore Drive		800-538-1964
City, State, Zip Code		
Palmyra, WI 53156		

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Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B17</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>65</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>69</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ " Long _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well	
Reason For Abandonment			Present Well Owner	
GeoProbe soil borehole			James Small	
WI Unique Well No. of Replacement Well			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL			
Original Construction Date <u>11/14/2007</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 type="checkbox"/> No			
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		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 checked="" type="checkbox"/> No			
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips)			
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite - Sand Slurry			
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u> Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet Depth to Water (Feet) <u>3.0</u>					

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Probe Technologies, Inc.		11/14/07
Signature of Person Doing Work	Date Signed	
	11-21-07	
Street or Route	Telephone Number	
W1225 Southshore Drive	800-538-1964	
City, State, Zip Code		
Palmyra, WI 53156		

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County Racine	Facility Name Express Cleaners, Incorporated	
Common Well Name <u>B18</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>17</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>75</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ ' _____ " Long _____ ' _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well 3941 North Main Street	
Reason For Abandonment GeoProbe soil borehole			Present Well Owner James Small	
WI Unique Well No. of Replacement Well			Original Owner Ehrlich Family Limited Partnership	
Street Address or Route of Owner PO Box 081007			City, State, Zip Code Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u> <input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole Construction Type: <input checked="" 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 (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u> Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet Depth to Water (Feet) <u>3.0</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 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 checked="" type="checkbox"/> No Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips) Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite - Sand Slurry	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work Probe Technologies, Inc.		Date of Abandonment 11/14/07
Signature of Person Doing Work <i>[Signature]</i>		Date Signed 11-21-07
Street or Route WI 225 Southshore Drive		Telephone Number 800-538-1964
City, State, Zip Code Palmyra, WI 53156		

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B19</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>17</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>50</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			Street Address of Well <u>3941 North Main Street</u>	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town <u>Racine</u>	
Lat _____ ' _____ " Long _____ ' _____ " or _____ S _____ C _____ N Zone			Present Well Owner <u>James Small</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>			Original Owner <u>Ehrlich Family Limited Partnership</u>	
WI Unique Well No. of Replacement Well			Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL
Original Construction Date <u>11/14/2007</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No
Lower Drillhole Diameter (in.) <u>2.0</u>	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If Yes, To What Depth? _____ Feet	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Depth to Water (Feet) <u>3.0</u>	Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips)
	Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite - Sand Slurry

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/14/07</u>
Signature of Person Doing Work <i>[Signature]</i>		Date Signed <u>11-21-07</u>
Street or Route <u>WI 225 Southshore Drive</u>		Telephone Number <u>800-538-1964</u>
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B20</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>7</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>110</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ Long _____ or _____ State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well <u>3941 North Main Street</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>			City, Village, or Town <u>Racine</u>	
WI Unique Well No. of Replacement Well			Present Well Owner <u>James Small</u>	Original Owner <u>Ehrlich Family Limited Partnership</u>
			Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u> <input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole Construction Type: <input checked="" 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 (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u> Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet Depth to Water (Feet) <u>3.0</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 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 checked="" type="checkbox"/> No Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips) 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 Chips <input type="checkbox"/> Clay-Sand Slurry <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite - Sand Slurry	

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/14/07</u>
Signature of Person Doing Work <i>[Signature]</i>		Date Signed <u>11-21-07</u>
Street/Route <u>W 225 Southshore Drive</u>		Telephone Number <u>800-538-1964</u>
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B21</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
NE 1/4 of NE 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W _____ ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., _____ ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ ° _____ ' _____ " Long _____ ° _____ ' _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well	
Reason For Abandonment			Present Well Owner	
GeoProbe soil borehole			James Small	
WI Unique Well No. of Replacement Well			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u>		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Depth to Water (Feet) <u>3.0</u>		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 checked="" type="checkbox"/> No	
		Required Method of Placing Sealing Material	
		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) _____ (Bentonite Chips)	
		Sealing Materials	
		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
Probe Technologies, Inc.		11/14/07	
Signature of Person Doing Work		Date Signed	
<i>[Signature]</i>		11-21-07	
Street or Route		Telephone Number	
W1225 Southshore Drive		800-538-1964	
City, State, Zip Code			
Palmyra, WI 53156			

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County Racine	Facility Name Express Cleaners, Incorporated	
Common Well Name B22 Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location NE 1/4 of NE 1/4 of Sec. 33 ; T. 4 N.; R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W 32 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., 170 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ ° _____ ' _____ " Long _____ ° _____ ' _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well 3941 North Main Street	
Reason For Abandonment GeoProbe soil borehole			Present Well Owner James Small	
WI Unique Well No. of Replacement Well			Original Owner Ehrlich Family Limited Partnership	
City, State, Zip Code Racine, WI 53408			Street Address or Route of Owner PO Box 081007	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date 11/14/2007	<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) GeoProbe	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips)
<input type="checkbox"/> If a Well Construction Report is available, please attach.		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable		
Total Well Depth (ft.) _____ Casing Diameter (in.) _____		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
(From ground surface) Casing Depth (ft.) _____		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Lower Drillhole Diameter (in.) 2.0		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
If Yes, To What Depth? _____ Feet		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Depth to Water (Feet) 3.0			

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work Probe Technologies, Inc.		Date of Abandonment 11/14/07
Signature of Person Doing Work <i>[Signature]</i>		Date Signed 11-21-07
Street of Route W1225 Southshore Drive		Telephone Number 800-538-1964
City, State, Zip Code Palmyra, WI 53156		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B23</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
NE 1/4 of NE 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W 62 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., 170 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			Street Address of Well	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			3941 North Main Street	
Lat _____ Long _____ or			City, Village, or Town	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Racine	
Reason For Abandonment		WI Unique Well No.	Present Well Owner	
GeoProbe soil borehole		of Replacement Well	James Small	
			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL			
Original Construction Date <u>11/14/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable			
<input type="checkbox"/> Monitoring Well		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable			
<input type="checkbox"/> Water Well		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable			
<input checked="" type="checkbox"/> Drillhole / Borehole		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No			
Construction Type:		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No			
<input checked="" 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 checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Formation Type:		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Required Method of Placing Sealing Material			
Total Well Depth (ft.) _____ Casing Diameter (in.) _____		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped			
(From ground surface) Casing Depth (ft.) _____		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)			
Lower Drillhole Diameter (in.) <u>2.0</u>		(Bentonite Chips)			
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Sealing Materials			
If Yes, To What Depth? _____ Feet		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout			
Depth to Water (Feet) <u>3.0</u>		<input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry			
		<input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite			
		For monitoring wells and monitoring well boreholes only			
		<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite			
		<input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry			

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
Probe Technologies, Inc.		11/14/07	
Signature of Person Doing Work		Date Signed	
<i>[Signature]</i>		11-21-2007	
Street or Route		Telephone Number	
W1225 Southshore Drive		800-538-1964	
City, State, Zip Code			
Palmyra, WI 53156			

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION		(2) FACILITY/OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name
		Racine	Express Cleaners, Incorporated
Common Well Name <u>B24</u> Gov't Lot (if applicable)		Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Street Address of Well	
Grid Location <u>109</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>171</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		3941 North Main Street	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		City, Village, or Town	
Lat _____ ' _____ " Long _____ ' _____ " or		Racine	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone		Present Well Owner	Original Owner
Reason For Abandonment		James Small	Ehrlich Family Limited Partnership
GeoProbe soil borehole	WI Unique Well No. of Replacement Well	Street Address or Route of Owner	
		PO Box 081007	
		City, State, Zip Code	
		Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Water Well		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input checked="" type="checkbox"/> Drillhole / Borehole		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type:		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
<input checked="" 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 checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Formation Type:		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Required Method of Placing Sealing Material	
Total Well Depth (ft) _____ Casing Diameter (in.) _____		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped	
(From ground surface) Casing Depth (ft.) _____		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)	
Lower Drillhole Diameter (in.) <u>2.0</u>		(Bentonite Chips)	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Sealing Materials	
If Yes, To What Depth? _____ Feet		<input type="checkbox"/> Neat Cement Grout	
Depth to Water (Feet) <u>3.0</u>		<input type="checkbox"/> Sand-Cement (Concrete) Grout	
		<input type="checkbox"/> Concrete	
		<input type="checkbox"/> Clay-Sand Slurry	
		<input type="checkbox"/> Bentonite-Sand Slurry	
		<input type="checkbox"/> Chipped Bentonite	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Bentonite Chips	
		<input checked="" type="checkbox"/> Granular Bentonite	
		<input type="checkbox"/> Bentonite-Cement Grout	
		<input type="checkbox"/> Bentonite - Sand Slurry	

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
Probe Technologies, Inc.		11/14/07	
Signature of Person Doing Work		Date Signed	
<i>[Signature]</i>		11-21-07	
Street or Route		Telephone Number	
W 225 Southshore Drive		800-538-1964	
City, State, Zip Code			
Palmyra, WI 53156			

FOR DNR OR COUNTY USE ONLY	
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Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B25</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W			Street Address of Well	
<u>106</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>110</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			<u>3941 North Main Street</u>	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town	
Lat _____ Long _____ or			<u>Racine</u>	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Present Well Owner	Original Owner
Reason For Abandonment			<u>James Small</u> <u>Ehrlich Family Limited Partnership</u>	
<u>GeoProbe soil borehole</u>			Street Address or Route of Owner	
WI Unique Well No. of Replacement Well			<u>PO Box 081007</u>	
			City, State, Zip Code	
			<u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Water Well		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input checked="" type="checkbox"/> Drillhole / Borehole		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type:		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
<input checked="" 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 checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Formation Type:		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Required Method of Placing Sealing Material	
Total Well Depth (ft) _____ Casing Diameter (in.) _____		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped	
(From ground surface) Casing Depth (ft.) _____		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)	
Lower Drillhole Diameter (in.) <u>2.0</u>		(Dentonite Chips)	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Sealing Materials	
If Yes, To What Depth? _____ Feet		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout	
Depth to Water (Feet) <u>3.0</u>		<input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry	
		<input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite	
		<input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry	

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
<u>Probe Technologies, Inc.</u>		<u>11/14/07</u>	
Signature of Person Doing Work		Date Signed	
		<u>11-21-2007</u>	
Street or Route		Telephone Number	
<u>W1225 Southshore Drive</u>		<u>800-538-1964</u>	
City, State, Zip Code			
<u>Palmyra, WI 53156</u>			

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B26</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>106</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>65</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ Long _____ or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well <u>3941 North Main Street</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>			Present Well Owner <u>James Small</u>	
WI Unique Well No. of Replacement Well			Original Owner <u>Ehrlich Family Limited Partnership</u>	
GeoProbe soil borehole			Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL
Original Construction Date <u>11/14/2007</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No
Total Well Depth (ft) _____ Casing Diameter (in.) _____	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No
(From ground surface) _____ Casing Depth (ft.) _____	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Lower Drillhole Diameter (in.) <u>2.0</u>	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If Yes, To What Depth? _____ Feet	Required Method of Placing Sealing Material
Depth to Water (Feet) <u>3.0</u>	<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips)
	Sealing Materials
	<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/14/07</u>
Signature of Person Doing Work <i>[Signature]</i>		Date Signed <u>11-21-2007</u>
Street or Route <u>W1225 South Shore Drive</u>	Telephone Number <u>800-538-1964</u>	
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B27</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>60</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>85</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ ' _____ " Long _____ ' _____ " or _____ ' _____ " or _____ ' _____ " Zone _____ State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well	
Reason For Abandonment			City, Village, or Town	
GeoProbe soil borehole			Racine	
WI Unique Well No. of Replacement Well			Present Well Owner	
			James Small	
			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL			
Original Construction Date <u>11/14/2007</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 type="checkbox"/> No			
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		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 checked="" type="checkbox"/> No			
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) _____ (Bentonite Chips)			
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Sealing Materials <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite			
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u>		For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry			
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet Depth to Water (Feet) <u>3.0</u>					

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment	
Probe Technologies, Inc.		11/14/07	
Signature of Person Doing Work		Date Signed	
		11-21-2007	
Street or Route		Telephone Number	
W1223 Southshore Drive		800-538-1964	
City, State, Zip Code			
Palmyra, WI 53156			

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

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

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B28</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>35</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>108</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ Long _____ or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well <u>3941 North Main Street</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>			City, Village, or Town <u>Racine</u>	
WI Unique Well No. of Replacement Well			Present Well Owner <u>James Small</u>	Original Owner <u>Ehrlich Family Limited Partnership</u>
			Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u> <input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole Construction Type: <input checked="" 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 (in.) _____ (From ground surface) Casing Depth (ft.) _____ Lower Drillhole Diameter (in.) <u>2.0</u> Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet Depth to Water (Feet) <u>3.0</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 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 checked="" type="checkbox"/> No Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips) 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 type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/14/07</u>
Signature of Person Doing Work <i>[Signature]</i>		Date Signed <u>11-21-2007</u>
Street or Route <u>W 225 Southshore Drive</u>		Telephone Number <u>800-538-1964</u>
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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Date Received	Noted By
Comments	

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B29</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>36</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>65</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			Street Address of Well <u>3941 North Main Street</u>	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town <u>Racine</u>	
Lat _____ ' _____ " Long _____ ' _____ " or			Present Well Owner <u>James Small</u>	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Original Owner <u>Ehrlich Family Limited Partnership</u>	
Reason For Abandonment <u>GeoProbe soil borchole</u>		WI Unique Well No. of Replacement Well	Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/14/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Water Well		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input checked="" type="checkbox"/> Drillhole / Borchole		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
<input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Total Well Depth (ft.) _____ Casing Diameter (in.) _____		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
(From ground surface) Casing Depth (ft.) _____		Required Method of Placing Sealing Material	
Lower Drillhole Diameter (in.) <u>2.0</u>		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)	
If Yes, To What Depth? _____ Feet		(Bentonite Chips)	
Depth to Water (Feet) <u>3.0</u>		Sealing Materials	
		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry	

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/14/07</u>
Signature of Person Doing Work <i>John Munn</i>		Date Signed <u>11-21-2007</u>
Street or Route <u>W 225 Southshore Drive</u>		Telephone Number <u>800-538-1964</u>
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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

(1) GENERAL INFORMATION		(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name
		Racine	Express Cleaners, Incorporated
Common Well Name <u>B30</u> Gov't Lot (if applicable)		Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Street Address of Well	
<u>60</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>45</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		3941 North Main Street	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		City, Village, or Town	
Lat _____ Long _____ or		Racine	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone		Present Well Owner	Original Owner
Reason For Abandonment		James Small	Ehrlich Family Limited Partnership
GeoProbe soil borehole	WI Unique Well No. of Replacement Well	Street Address or Route of Owner	
		PO Box 081007	
		City, State, Zip Code	
		Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL
Original Construction Date <u>11/14/2007</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Water Well	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input checked="" type="checkbox"/> Drillhole / Borehole	Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No
Construction Type:	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No
<input checked="" 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 checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Formation Type:	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Required Method of Placing Sealing Material
Total Well Depth (ft) _____ Casing Diameter (in.) _____	<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped
(From ground surface) Casing Depth (ft.) _____	<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)
Lower Drillhole Diameter (in.) <u>2.0</u>	(Bentonite Chips)
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	Sealing Materials
If Yes, To What Depth? _____ Feet	<input type="checkbox"/> Neat Cement Grout
Depth to Water (Feet) <u>3.0</u>	<input type="checkbox"/> Sand-Cement (Concrete) Grout
	<input type="checkbox"/> Concrete
	<input type="checkbox"/> Clay-Sand Slurry
	<input type="checkbox"/> Bentonite-Sand Slurry
	<input type="checkbox"/> Chipped Bentonite
	For monitoring wells and monitoring well boreholes only
	<input type="checkbox"/> Bentonite Chips
	<input checked="" type="checkbox"/> Granular Bentonite
	<input type="checkbox"/> Bentonite-Cement Grout
	<input type="checkbox"/> Bentonite - Sand Slurry

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Granular Bentonite	Surface	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Probe Technologies, Inc.		11/14/07
Signature of Person Doing Work	Date Signed	
<i>[Signature]</i>	11-21-2007	
Street or Route	Telephone Number	
W 225 Southshore Drive	800-538-1964	
City, State, Zip Code		
Palmyra, WI 53156		

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B31</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location NE 1/4 of NE 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>42</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>18</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			Street Address of Well <u>3941 North Main Street</u>	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			City, Village, or Town <u>Racine</u>	
Lat _____ ' _____ " Long _____ ' _____ " or			Present Well Owner <u>James Small</u>	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Original Owner <u>Ehrlich Family Limited Partnership</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>		WI Unique Well No. of Replacement Well	Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION	(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL
Original Construction Date <u>11/15/2007</u>	Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole	Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>	Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock	Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No
Total Well Depth (ft) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____	Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No
Lower Drillhole Diameter (in.) <u>2.0</u>	Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
If Yes, To What Depth? _____ Feet	If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Depth to Water (Feet) <u>3.0</u>	Required Method of Placing Sealing Material <input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips)
	Sealing Materials For monitoring wells and monitoring well boreholes only <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite <input type="checkbox"/> Bentonite - Sand Slurry

(5) Sealing Material Used	From (FL)	To (FL)	Sacks Sealant	Mix Ratio or Mud Weight
Concrete	Surface	0.5	0.1	
Granular Bentonite	0.5	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/15/07</u>
Signature of Person Doing Work <i>[Signature]</i>		Date Signed <u>11-21-2007</u>
Street or Route <u>W1225 Southshore Drive</u>		Telephone Number <u>800-538-1964</u>
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B32</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
<u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N.; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>74</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>18</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W. Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat _____ ' _____ " Long _____ ' _____ " or State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Street Address of Well <u>3941 North Main Street</u>	
Reason For Abandonment <u>GeoProbe soil borehole</u>			Present Well Owner <u>James Small</u>	
WI Unique Well No. of Replacement Well			Original Owner <u>Ehrlich Family Limited Partnership</u>	
			Street Address or Route of Owner <u>PO Box 081007</u>	
			City, State, Zip Code <u>Racine, WI 53408</u>	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/15/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Total Well Depth (ft.) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Lower Drillhole Diameter (in.) <u>2.0</u>		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If Yes, To What Depth? _____ Feet		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Depth to Water (Feet) <u>3.0</u>		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
		Required Method of Placing Sealing Material	
		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped <input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain) (Bentonite Chips)	
		Sealing Materials	
		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite-Sand Slurry <input type="checkbox"/> Chipped Bentonite	
		For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Bentonite Chips <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite-Cement Grout <input type="checkbox"/> Bentonite - Sand Slurry	

(5) Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
Concrete	Surface	0.5	0.1	
Granular Bentonite	0.5	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work <u>Probe Technologies, Inc.</u>		Date of Abandonment <u>11/15/07</u>
Signature of Person Doing Work <i>[Signature]</i>		Date Signed <u>11-21-2007</u>
Street or Route <u>W 1229 Southshore Drive</u>		Telephone Number <u>800-538-1964</u>
City, State, Zip Code <u>Palmyra, WI 53156</u>		

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

(1) GENERAL INFORMATION			(2) FACILITY /OWNER INFORMATION	
WI Unique Well No.	DNR Well ID No.	County	Facility Name	
		Racine	Express Cleaners, Incorporated	
Common Well Name <u>B33</u> Gov't Lot (if applicable)			Facility ID	License/Permit/Monitoring No.
Grid Location <u>NE</u> 1/4 of <u>NE</u> 1/4 of Sec. <u>33</u> ; T. <u>4</u> N; R. <u>23</u> <input checked="" type="checkbox"/> E <input type="checkbox"/> W <u>74</u> ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S., <u>3.6</u> ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.			Street Address of Well	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>			3941 North Main Street	
Lat _____ ' _____ " Long _____ ' _____ " or			City, Village, or Town	
State Plane _____ ft. N. _____ ft. E. <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Zone			Racine	
Reason For Abandonment		WI Unique Well No.	Present Well Owner	
GeoProbe soil borehole		of Replacement Well	James Small	
			Original Owner	
			Ehrlich Family Limited Partnership	
			Street Address or Route of Owner	
			PO Box 081007	
			City, State, Zip Code	
			Racine, WI 53408	

(3) WELL/DRILLHOLE/BOREHOLE INFORMATION		(4) PUMP, LINER, SCREEN, CASING, & SEALING MATERIAL	
Original Construction Date <u>11/15/2007</u>		Pump & Piping Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Drillhole / Borehole		Liner(s) Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Construction Type: <input checked="" type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (Specify) <u>GeoProbe</u>		Screen Removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Applicable	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock		Casing Left in Place? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Total Well Depth (ft.) _____ Casing Diameter (in.) _____ (From ground surface) Casing Depth (ft.) _____		Was Casing Cut Off Below Surface? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Lower Drillhole Diameter (in.) <u>2.0</u>		Did Sealing Material Rise to Surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Was Well Annular Space Grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Did Material Settle After 24 Hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
If Yes, To What Depth? _____ Feet		If Yes, Was Hole Retopped? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Depth to Water (Feet) <u>3.0</u>		Required Method of Placing Sealing Material	
		<input checked="" type="checkbox"/> Conductor Pipe - Gravity <input type="checkbox"/> Conductor Pipe - Pumped	
		<input type="checkbox"/> Screened & Poured <input type="checkbox"/> Other (Explain)	
		(Bentonite Chips)	
		Sealing Materials For monitoring wells and monitoring well boreholes only	
		<input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Bentonite Chips	
		<input type="checkbox"/> Sand-Cement (Concrete) Grout <input checked="" type="checkbox"/> Granular Bentonite	
		<input checked="" type="checkbox"/> Concrete <input type="checkbox"/> Bentonite-Cement Grout	
		<input type="checkbox"/> Clay-Sand Slurry <input type="checkbox"/> Bentonite - Sand Slurry	
		<input type="checkbox"/> Bentonite-Sand Slurry	
		<input type="checkbox"/> Chipped Bentonite	

(5)	Sealing Material Used	From (Ft.)	To (Ft.)	Sacks Sealant	Mix Ratio or Mud Weight
	Concrete	Surface	0.5	0.1	
	Granular Bentonite	0.5	8.0	0.25	

(6) Comments _____

(7) Name of Person or Firm Doing Sealing Work		Date of Abandonment
Probe Technologies, Inc.		11/15/07
Signature of Person Doing Work	Date Signed	
<i>[Signature]</i>	11-21-2007	
Street or Route	Telephone Number	
WI 225 Southshore Drive	800-538-1964	
City, State, Zip Code		
Palmyra, WI 53156		

FOR DNR OR COUNTY USE ONLY	
Date Received	Noted By
Comments	

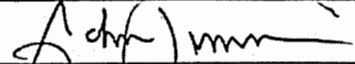
Route To: Watershed/Wastewater Waste Management
Remediation/Redevelopment Other

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 7-98

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 4.4 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S. 20 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	Well Name MW1
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or	Wis. Unique Well No. _____ DNR Well Number _____
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 03/27/2007
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Warm
Distance from Waste/Source 25 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Wisconsin Soil Testing

A. Protective pipe, top elevation	615.00 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	614.51 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	615.0 ft. MSL	a. Inside diameter:	10.0 in.
D. Surface seal, bottom	614.5 ft. MSL or 0.5 ft.	b. Length:	1.0 ft.
		c. Material:	Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
12. USCS classification of soil near screen:		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/>		If yes, describe:	
SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/>		3. Surface seal:	Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
Bedrock <input type="checkbox"/>		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
13. Sieve analysis attached?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight ... Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight ... Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite ... Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed:
14. Drilling method used:	Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/>		Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
15. Drilling fluid used:	Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99	6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
16. Drilling additives used?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7. Fine sand material: Manufacturer, product name & mesh size	a. Badger Mining 65-75 <input checked="" type="checkbox"/> b. Volume added 0.25 ft ³
Describe _____		8. Filter pack material: Manufacturer, product name & mesh size	a. Red Flint #30 <input checked="" type="checkbox"/> b. Volume added 0.7 ft ³
17. Source of water (attach analysis, if required):		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
		10. Screen material:	Schedule 40 PVC <input checked="" type="checkbox"/>
E. Bentonite seal, top	614.5 ft. MSL or 0.5 ft.	a. Screen Type:	Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
F. Fine sand, top	612.5 ft. MSL or 2.5 ft.	b. Manufacturer	bedrock Industries
G. Filter pack, top	612.0 ft. MSL or 3.0 ft.	c. Slot size:	0.010 in.
H. Screen joint, top	612.0 ft. MSL or 3.0 ft.	d. Slotted length:	10.0 ft.
I. Well bottom	602.0 ft. MSL or 13.0 ft.	11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>
J. Filter pack, bottom	599.5 ft. MSL or 15.5 ft.		
K. Borehole, bottom	599.5 ft. MSL or 15.5 ft.		
L. Borehole, diameter	2.0 in.		
M. O.D. well casing	2.10 in.		
N. I.D. well casing	2.00 in.		

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

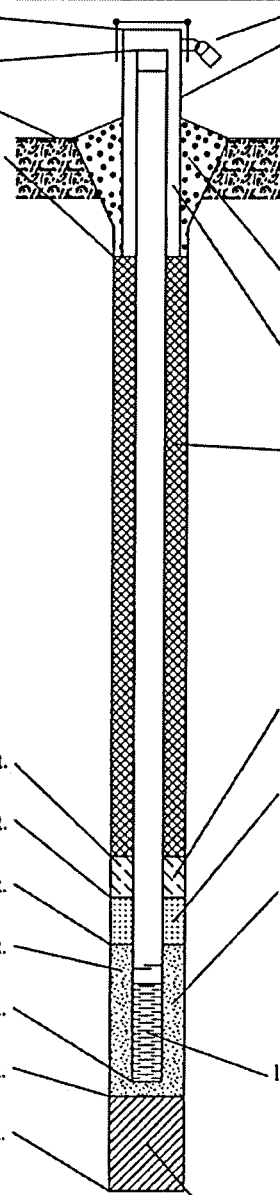
Signature  Firm Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092
Tel: 262-241-3133 Fax: 262-241-8222

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

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

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 5.7 ft. <input checked="" type="checkbox"/> N. 12.7 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name MW2
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>	Wis. Unique Well No. <input type="checkbox"/> DNR Well Number <input type="checkbox"/>
Facility ID	Lat. _____ Long. _____ or St. Plane _____ ft. N, _____ ft. E. S/C/N	Date Well Installed 03/27/2007
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 E	Well Installed By: (Person's Name and Firm) Tim Warm
Distance from Waste/Source 30 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Wisconsin Soil Testing
Enf. Stds. Apply <input type="checkbox"/>	Gov. Lot Number _____	

A. Protective pipe, top elevation	<u>614.44</u> ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	<u>613.79</u> ft. MSL	2. Protective cover pipe: a. Inside diameter: <u>10.0</u> in. b. Length: <u>1.0</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation	<u>614.4</u> ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom	<u>613.9</u> ft. MSL or <u>0.5</u> ft.	3. Surface seal: Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
<div style="border: 1px solid black; padding: 5px;"> <p>12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/></p> <p>13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>14. Drilling method used: Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/></p> <p>15. Drilling fluid used: Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99</p> <p>16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____</p> <p>17. Source of water (attach analysis, if required): _____</p> </div>		4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
E. Bentonite seal, top	<u>613.9</u> ft. MSL or <u>0.5</u> ft.	5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
F. Fine sand, top	<u>611.9</u> ft. MSL or <u>2.5</u> ft.	6. Bentonite seal: a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
G. Filter pack, top	<u>611.4</u> ft. MSL or <u>3.0</u> ft.	7. Fine sand material: Manufacturer, product name & mesh size a. <u>Badger Mining 65-75</u>
H. Screen joint, top	<u>611.4</u> ft. MSL or <u>3.0</u> ft.	b. Volume added <u>0.25</u> ft ³
I. Well bottom	<u>601.4</u> ft. MSL or <u>13.0</u> ft.	8. Filter pack material: Manufacturer, product name & mesh size a. <u>Red Flint #30</u>
J. Filter pack, bottom	<u>598.9</u> ft. MSL or <u>15.5</u> ft.	b. Volume added <u>0.7</u> ft ³
K. Borehole, bottom	<u>598.9</u> ft. MSL or <u>15.5</u> ft.	9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
L. Borehole, diameter	<u>2.0</u> in.	10. Screen material: <u>Schedule 40 PVC</u>
M. O.D. well casing	<u>2.10</u> in.	a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
N. I.D. well casing	<u>2.00</u> in.	b. Manufacturer <u>bedrock Industries</u>
		c. Slot size: <u>0.010</u> in.
		d. Slotted length: <u>10.0</u> ft.
		11. Backfill material (below filter pack): None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>



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

Signature: [Signature] Firm: **Northern Environmental Technologies**
 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133
 Fax: 262-241-8222

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

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

Facility/Project Name Express Cleaners, Incorporated		Local Grid Location of Well 14 ft. <input checked="" type="checkbox"/> N. 16.4 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name MW3	
Facility License, Permit or Monitoring No.		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well No. DNR Well Number	
Facility ID		St. Plane _____ ft. N. _____ ft. E. S/C/N		Date Well Installed 03/27/2007	
Type of Well Well Code 11/mw		Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: (Person's Name and Firm) Tim Warm	
Distance from Waste/Source 15 ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	
Enf. Stds. Apply <input type="checkbox"/>				Wisconsin Soil Testing	

A. Protective pipe, top elevation	614.90 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
B. Well casing, top elevation	614.33 ft. MSL	2. Protective cover pipe:		
C. Land surface elevation	614.9 ft. MSL	a. Inside diameter:	10.0 in.	
D. Surface seal, bottom	614.4 ft. MSL or 0.5 ft.	b. Length:	1.0 ft.	
<p>12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/></p> <p>13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>14. Drilling method used: Rotary <input type="checkbox"/> 5 0 Hollow Stem Auger <input checked="" type="checkbox"/> 4 1 Other <input type="checkbox"/></p> <p>15. Drilling fluid used: Water <input type="checkbox"/> 0 2 Air <input type="checkbox"/> 0 1 Drilling Mud <input type="checkbox"/> 0 3 Nonc <input checked="" type="checkbox"/> 9 9</p> <p>16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Describe _____</p> <p>17. Source of water (attach analysis, if required): _____</p>		c. Material:	Steel <input checked="" type="checkbox"/> 0 4 Other <input type="checkbox"/>	
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes, describe: _____
		3. Surface seal:	Bentonite <input type="checkbox"/> 3 0 Concrete <input checked="" type="checkbox"/> 0 1 Other <input type="checkbox"/>	
		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 3 0 Other <input type="checkbox"/>	
		5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 3 3 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 3 5 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 3 1 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 5 0 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input checked="" type="checkbox"/> 0 8	
		6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 3 3 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 3 2 c. _____ Other <input type="checkbox"/>	
		7. Fine sand material: Manufacturer, product name & mesh size	a. Badger Mining 65-75 b. Volume added 0.25 ft ³	
		8. Filter pack material: Manufacturer, product name & mesh size	a. Red Flint #30 b. Volume added 0.7 ft ³	
		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2 3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2 4 Other <input type="checkbox"/>	
		10. Screen material: Schedule 40 PVC	a. Screen Type: Factory cut <input checked="" type="checkbox"/> 1 1 Continuous slot <input type="checkbox"/> 0 1 Other <input type="checkbox"/>	
E. Bentonite seal, top	614.4 ft. MSL or 0.5 ft.	b. Manufacturer bedrock Industries	c. Slot size: 0.010 in.	
F. Fine sand, top	612.4 ft. MSL or 2.5 ft.	d. Slotted length: 10.0 ft.		
G. Filter pack, top	611.9 ft. MSL or 3.0 ft.	11. Backfill material (below filter pack):	None <input type="checkbox"/> 1 4 Other <input checked="" type="checkbox"/>	
H. Screen joint, top	611.9 ft. MSL or 3.0 ft.			
I. Well bottom	601.9 ft. MSL or 13.0 ft.			
J. Filter pack, bottom	599.4 ft. MSL or 15.5 ft.			
K. Borehole, bottom	599.4 ft. MSL or 15.5 ft.			
L. Borehole, diameter	2.0 in.			
M. O.D. well casing	2.10 in.			
N. I.D. well casing	2.00 in.			

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

Signature: *[Handwritten Signature]* Firm: Northern Environmental Technologies
 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092
 Tel: 262-241-3133 Fax: 262-241-8222

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

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 7-98

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 66.1 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S. 14.6 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	Well Name MW4
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or	Wis. Unique Well No. _____ DNR Well Number _____
Facility ID	St. Plane _____ ft. N, _____ ft. E. S/C/N	Date Well Installed 03/27/2007
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well installed By: (Person's Name and Firm) Tim Warn
Distance from Waste/Source 20 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number _____ Wisconsin Soil Testing

A. Protective pipe, top elevation	614.69 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	614.28 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	614.7 ft. MSL	a. Inside diameter:	10.0 in.
D. Surface seal, bottom	614.2 ft. MSL or 0.5 ft.	b. Length:	1.0 ft.
		c. Material:	Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
		3. Surface seal:	Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
		5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
		6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
		7. Fine sand material: Manufacturer, product name & mesh size	a. Badger Mining 65-75 b. Volume added 0.25 ft ³
		8. Filter pack material: Manufacturer, product name & mesh size	a. Red Flint #30 b. Volume added 0.7 ft ³
		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
		10. Screen material: Schedule 40 PVC	a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
		b. Manufacturer bedrock Industries	c. Slot size: 0.010 in. d. Slotted length: 10.0 ft.
		11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

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, if required):

E. Bentonite seal, top 614.2 ft. MSL or 0.5 ft.

F. Fine sand, top 612.2 ft. MSL or 2.5 ft.

G. Filter pack, top 611.7 ft. MSL or 3.0 ft.

H. Screen joint, top 611.7 ft. MSL or 3.0 ft.

I. Well bottom 601.7 ft. MSL or 13.0 ft.

J. Filter pack, bottom 599.2 ft. MSL or 15.5 ft.

K. Borehole, bottom 599.2 ft. MSL or 15.5 ft.

L. Borehole, diameter 2.0 in.

M. O.D. well casing 2.10 in.

N. I.D. well casing 2.00 in.

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature _____ Firm Northern Environmental Technologies Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

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

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 4.4 ft. <input checked="" type="checkbox"/> N. 16.3 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name PZ1
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or	Wis. Unique Well No. _____ DNR Well Number _____
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 03/27/2007
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Wann
Distance from Waste/Source 25 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number _____
Enf. Stds. Apply <input type="checkbox"/>		Wisconsin Soil Testing

A. Protective pipe, top elevation	615.01 ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	614.23 ft. MSL	2. Protective cover pipe: a. Inside diameter: 10.0 in. b. Length: 1.0 ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation	615.0 ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom	614.5 ft. MSL or 0.5 ft.	3. Surface seal: Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>		4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
13. Sieve analysis attached?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight ... Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight ... Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite ... Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
14. Drilling method used:	Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/>	6. Bentonite seal: a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
15. Drilling fluid used:	Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99	7. Fine sand material: Manufacturer, product name & mesh size a. Badger Mining 65-75 b. Volume added 0.25 ft ³
16. Drilling additives used?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	8. Filter pack material: Manufacturer, product name & mesh size a. Red Flint #30 b. Volume added 0.7 ft ³
Describe _____		9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
17. Source of water (attach analysis, if required):		10. Screen material: Schedule 40 PVC a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
E. Bentonite seal, top	614.5 ft. MSL or 0.5 ft.	b. Manufacturer bedrock Industries c. Slot size: 0.010 in. d. Slotted length: 5.0 ft.
F. Fine sand, top	591.0 ft. MSL or 24.0 ft.	11. Backfill material (below filter pack): None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>
G. Filter pack, top	590.0 ft. MSL or 25.0 ft.	
H. Screen joint, top	590.0 ft. MSL or 25.0 ft.	
I. Well bottom	585.0 ft. MSL or 30.0 ft.	
J. Filter pack, bottom	585.0 ft. MSL or 30.0 ft.	
K. Borehole, bottom	585.0 ft. MSL or 30.0 ft.	
L. Borehole, diameter	2.0 in.	
M. O.D. well casing	2.10 in.	
N. I.D. well casing	2.00 in.	

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature: *Tim Wann* Firm: Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133 Fax: 262-241-8222

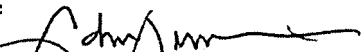
Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295,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

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

Facility/Project Name Express Cleaners, Incorporated		Local Grid Location of Well 5.4 ft. <input checked="" type="checkbox"/> N. 8 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name TW1	
Facility License, Permit or Monitoring No.		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well No. DNR Well Number	
Facility ID		Lat. " ' " Long. " ' " or		Date Well Installed 03/28/2007	
Type of Well Well Code 11/mw		St. Plane _____ ft. N. _____ ft. E. S/C/N		Well Installed By: (Person's Name and Firm) Dan Bendorf	
Distance from Waste/Source 0 ft.		Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Probe Technologies, Inc.	
Enf. Stds. Apply <input type="checkbox"/>		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	

A. Protective pipe, top elevation	615.60 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	615.48 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	615.6 ft. MSL	a. Inside diameter:	_____ in.
D. Surface seal, bottom	614.1 ft. MSL or 1.5 ft.	b. Length:	_____ ft.
		c. Material:	Steel <input type="checkbox"/> 04 Other <input checked="" type="checkbox"/>
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
		If yes, describe:	_____
		3. Surface seal:	Bentonite <input checked="" type="checkbox"/> 30 Concrete <input type="checkbox"/> 01 Other <input type="checkbox"/>
		4. Material between well casing and protective pipe:	Bentonite <input type="checkbox"/> 30 Other <input checked="" type="checkbox"/>
		5. Annular space seal:	
		a. Granular/Chipped Bentonite	<input checked="" type="checkbox"/> 33
		b. _____ Lbs/gal mud weight ... Bentonite-sand slurry	<input type="checkbox"/> 35
		c. _____ Lbs/gal mud weight ... Bentonite slurry	<input type="checkbox"/> 31
		d. _____ % Bentonite ... Bentonite-cement grout	<input type="checkbox"/> 50
		e. _____ Ft ³ volume added for any of the above	
		f. How installed:	Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
		6. Bentonite seal:	
		a. Bentonite granules	<input checked="" type="checkbox"/> 33
		b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips	<input type="checkbox"/> 32
		c. _____ Other	<input type="checkbox"/>
		7. Fine sand material: Manufacturer, product name & mesh size	
		a. Badger Mining 65-75	
		b. Volume added _____ Ft ³	
		8. Filter pack material: Manufacturer, product name & mesh size	
		a. Red Flint #30	
		b. Volume added _____ Ft ³	
		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
		10. Screen material: Schedule 40 PVC	
		a. Screen Type:	Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
		b. Manufacturer bedrock Industries	
		c. Slot size:	0.010 in.
		d. Slotted length:	5.0 ft.
		11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

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

Signature  Firm Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133
Fax: 262-241-8222

Pledge complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 298, 299, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

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

Facility/Project Name Express Cleaners, Incorporated		Local Grid Location of Well 3 ft. <input checked="" type="checkbox"/> N. 5.2 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name TW2	
Facility License, Permit or Monitoring No.		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well No. DNR Well Number	
Facility ID		Lat. _____ Long. _____ or		Date Well Installed 03/28/2007	
Type of Well Well Code 11/mw		St. Plane _____ ft. N. _____ ft. E. S/C/N		Well Installed By: (Person's Name and Firm) Dan Bendorf	
Distance from Waste/Source 5 ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	
Enf. Stds. Apply <input type="checkbox"/>		Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Probe Technologies, Inc.	

A. Protective pipe, top elevation	615.60 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	615.49 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	615.6 ft. MSL	a. Inside diameter:	_____ in.
D. Surface seal, bottom	614.1 ft. MSL or 1.5 ft.	b. Length:	_____ ft.
		c. Material:	Steel <input type="checkbox"/> 04 Other <input checked="" type="checkbox"/>
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
		If yes, describe:	_____
		3. Surface seal:	Bentonite <input checked="" type="checkbox"/> 30 Concrete <input type="checkbox"/> 01 Other <input type="checkbox"/>
		4. Material between well casing and protective pipe:	Bentonite <input type="checkbox"/> 30 Other <input checked="" type="checkbox"/>
		5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight ... Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight ... Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite ... Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
		6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
		7. Fine sand material: Manufacturer, product name & mesh size	a. _____ Badger Mining 65-75 b. Volume added _____ 0.1 ft ³
		8. Filter pack material: Manufacturer, product name & mesh size	a. _____ Red Flint #30 b. Volume added _____ 0.3 ft ³
		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
		10. Screen material: _____ Schedule 40 PVC	a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
		b. Manufacturer _____ bedrock Industries	c. Slot size: _____ 0.010 in.
		d. Slotted length: _____ 5.0 ft.	
		11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

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
GeoProbe Other

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

16. Drilling additives used? Yes No
Describe _____

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

E. Bentonite seal, top _____ 615.4 ft. MSL or _____ 0.2 ft.

F. Fine sand, top _____ 614.1 ft. MSL or _____ 1.5 ft.

G. Filter pack, top _____ 613.6 ft. MSL or _____ 2.0 ft.

H. Screen joint, top _____ 613.6 ft. MSL or _____ 2.0 ft.

I. Well bottom _____ 608.6 ft. MSL or _____ 7.0 ft.

J. Filter pack, bottom _____ 608.6 ft. MSL or _____ 7.0 ft.

K. Borehole, bottom _____ 599.6 ft. MSL or _____ 16.0 ft.

L. Borehole, diameter _____ 2.0 in.

M. O.D. well casing _____ 1.10 in.

N. I.D. well casing _____ 1.00 in.

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

Signature *[Signature]* Firm Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133
Fax: 262-241-8222

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

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 7-98

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 120 ft. <input checked="" type="checkbox"/> N. 165 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name MW5
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>	Wis. Unique Well No. / DNR Well Number
Facility ID	Lat. _____ Long. _____ or St. Plane _____ ft. N, _____ ft. E. S/C/N	Date Well Installed 01/04/2008
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Warm
Distance from Waste/Source 165 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number
Enf. Stds. Apply <input type="checkbox"/>		Wisconsin Soil Testing

A. Protective pipe, top elevation	612.35 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	615.62 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	610.5 ft. MSL	a. Inside diameter:	10.0 in.
D. Surface seal, bottom	610.0 ft. MSL or 0.5 ft.	b. Length:	1.0 ft.
		c. Material:	Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
		If yes, describe:	
		3. Surface seal:	Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
		5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
		6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
		7. Fine sand material: Manufacturer, product name & mesh size	a. Badger Mining 65-75 b. Volume added 0.25 ft ³
		8. Filter pack material: Manufacturer, product name & mesh size	a. Red Flint #30 b. Volume added 0.7 ft ³
		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
		10. Screen material:	Schedule 40 PVC
		a. Screen Type:	Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
		b. Manufacturer	bedrock Industries
		c. Slot size:	0.010 in.
		d. Slotted length:	10.0 ft.
		11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

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, if required): _____

E. Bentonite seal, top 610.0 ft. MSL or 0.5 ft.

F. Fine sand, top 608.0 ft. MSL or 2.5 ft.

G. Filter pack, top 607.5 ft. MSL or 3.0 ft.

H. Screen joint, top 607.5 ft. MSL or 3.0 ft.

I. Well bottom 597.5 ft. MSL or 13.0 ft.

J. Filter pack, bottom 597.5 ft. MSL or 13.0 ft.

K. Borehole, bottom 597.5 ft. MSL or 13.0 ft.

L. Borehole, diameter 2.0 in.

M. O.D. well casing 2.10 in.

N. I.D. well casing 2.00 in.

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

Signature *John M. ...* Firm Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133
Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		Local Grid Location of Well 30 ft. <input checked="" type="checkbox"/> N. 175 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.		Well Name MW6	
Facility License, Permit or Monitoring No.		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well No. DNR Well Number	
Facility ID		Lat. _____ Long. _____ or _____		Date Well Installed 01/04/2008	
Type of Well Well Code 11/mw		St. Plane _____ ft. N. _____ ft. E. S/C/N		Well Installed By: (Person's Name and Firm) Tim Warm	
Distance from Waste/Source 175 ft.		Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Wisconsin Soil Testing	
Enf. Stds. Apply <input type="checkbox"/>		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	

A. Protective pipe, top elevation	613.25 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
B. Well casing, top elevation	616.14 ft. MSL	2. Protective cover pipe:			
C. Land surface elevation	610.3 ft. MSL	a. Inside diameter:	10.0 in.		
D. Surface seal, bottom	609.8 ft. MSL or 0.5 ft.	b. Length:	1.0 ft.		
<div style="border: 1px solid black; padding: 5px;"> <p>12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/></p> <p>13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>14. Drilling method used: Rotary <input type="checkbox"/> 5 0 Hollow Stem Auger <input checked="" type="checkbox"/> 4 1 Other <input type="checkbox"/></p> <p>15. Drilling fluid used: Water <input type="checkbox"/> 0 2 Air <input type="checkbox"/> 0 1 Drilling Mud <input type="checkbox"/> 0 3 None <input checked="" type="checkbox"/> 9 9</p> <p>16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Describe _____</p> <p>17. Source of water (attach analysis, if required): _____</p> </div>		c. Material:	Steel <input checked="" type="checkbox"/> 0 4 Other <input type="checkbox"/>		
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If yes, describe: _____	
		3. Surface seal:	Bentonite <input type="checkbox"/> 3 0 Concrete <input checked="" type="checkbox"/> 0 1 Other <input type="checkbox"/>		
		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 3 0 Other <input type="checkbox"/>		
		5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 3 3 b. _____ Lbs/gal mud weight ... Bentonite-sand slurry <input type="checkbox"/> 3 5 c. _____ Lbs/gal mud weight ... Bentonite slurry <input type="checkbox"/> 3 1 d. _____ % Bentonite ... Bentonite-cement grout <input type="checkbox"/> 5 0 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input checked="" type="checkbox"/> 0 8		
		E. Bentonite seal, top	609.8 ft. MSL or 0.5 ft.	6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 3 3 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 3 2 c. _____ Other <input type="checkbox"/>
		F. Fine sand, top	607.8 ft. MSL or 2.5 ft.	7. Fine sand material: Manufacturer, product name & mesh size	a. Badger Mining 65-75 b. Volume added 0.25 ft ³
		G. Filter pack, top	607.3 ft. MSL or 3.0 ft.	8. Filter pack material: Manufacturer, product name & mesh size	a. Red Flint #30 b. Volume added 0.7 ft ³
		H. Screen joint, top	607.3 ft. MSL or 3.0 ft.	9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2 3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2 4 Other <input type="checkbox"/>
		I. Well bottom	597.3 ft. MSL or 13.0 ft.	10. Screen material:	Schedule 40 PVC a. Screen Type: Factory cut <input checked="" type="checkbox"/> 1 1 Continuous slot <input type="checkbox"/> 0 1 Other <input type="checkbox"/>
J. Filter pack, bottom	597.3 ft. MSL or 13.0 ft.	b. Manufacturer	bedrock Industries		
K. Borehole, bottom	597.3 ft. MSL or 13.0 ft.	c. Slot size:	0.010 in.		
L. Borehole, diameter	2.0 in.	d. Slotted length:	10.0 ft.		
M. O.D. well casing	2.10 in.	11. Backfill material (below filter pack):	None <input type="checkbox"/> 1 4 Other <input checked="" type="checkbox"/>		
N. I.D. well casing	2.00 in.				

I hereby certify that the information on this form is true and correct to the best of my knowledge.
 Signature _____ Firm Northern Environmental Technologies
 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133
 Fax: 262-241-8222

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

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

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 7-98

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 50 ft. <input checked="" type="checkbox"/> N. 110 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name MW7
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or	Wis. Unique Well No. / DNR Well Number
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 01/04/2008
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Warm
Distance from Waste/Source 110 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number
Enf. Stds. Apply <input type="checkbox"/>		Wisconsin Soil Testing

A. Protective pipe, top elevation	612.13 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	615.03 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	611.3 ft. MSL	a. Inside diameter:	10.0 in.
D. Surface seal, bottom	610.8 ft. MSL or 0.5 ft.	b. Length:	1.0 ft.
		c. Material:	Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
		If yes, describe:	
		3. Surface seal:	Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
		5. Annular space seal:	
		a. Granular/Chipped Bentonite	<input checked="" type="checkbox"/> 33
		b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry	<input type="checkbox"/> 35
		c. _____ Lbs/gal mud weight . . . Bentonite slurry	<input type="checkbox"/> 31
		d. _____ % Bentonite . . . Bentonite-cement grout	<input type="checkbox"/> 50
		e. _____ Ft ³ volume added for any of the above	
		f. How installed:	Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
		6. Bentonite seal:	
		a. Bentonite granules	<input checked="" type="checkbox"/> 33
		b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips	<input type="checkbox"/> 32
		c. _____ Other	<input type="checkbox"/>
		7. Fine sand material: Manufacturer, product name & mesh size	
		a. Badger Mining 65-75	
		b. Volume added	0.25 ft ³
		8. Filter pack material: Manufacturer, product name & mesh size	
		a. Red Flint #30	
		b. Volume added	0.7 ft ³
		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
		10. Screen material:	Schedule 40 PVC
		a. Screen Type:	Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
		b. Manufacturer	bedrock Industries
		c. Slot size:	0.010 in.
		d. Slotted length:	10.0 ft.
		11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

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, if required):

E. Bentonite seal, top 610.8 ft. MSL or 0.5 ft.

F. Fine sand, top 608.8 ft. MSL or 2.5 ft.

G. Filter pack, top 608.3 ft. MSL or 3.0 ft.

H. Screen joint, top 608.3 ft. MSL or 3.0 ft.

I. Well bottom 598.3 ft. MSL or 13.0 ft.

J. Filter pack, bottom 598.3 ft. MSL or 13.0 ft.

K. Borehole, bottom 598.3 ft. MSL or 13.0 ft.

L. Borehole, diameter 2.0 in.

M. O.D. well casing 2.10 in.

N. I.D. well casing 2.00 in.

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

Signature Firm Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133
Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated		Local Grid Location of Well 59.6 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S. 61.6 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.		Well Name MW8	
Facility License, Permit or Monitoring No.		Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well No. DNR Well Number	
Facility ID		St. Plane _____ ft. N, _____ ft. E. S/C/N		Date Well Installed 01/04/2008	
Type of Well Well Code 11/nw		Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: (Person's Name and Firm) Tim Warm	
Distance from Waste/Source 61 ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number	
Enf. Stds. Apply <input type="checkbox"/>				Wisconsin Soil Testing	

A. Protective pipe, top elevation 614.51 ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation 614.12 ft. MSL	2. Protective cover pipe: a. Inside diameter: 10.0 in. b. Length: 1.0 ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation 608.7 ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom 608.2 ft. MSL or 0.5 ft.	3. Surface seal: Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	
13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
14. Drilling method used: Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/>	
15. Drilling fluid used: Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99	
16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____	
17. Source of water (attach analysis, if required): _____	
E. Bentonite seal, top 608.2 ft. MSL or 0.5 ft.	4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
F. Fine sand, top 606.7 ft. MSL or 2.0 ft.	5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight ... Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight ... Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite ... Bentonite-cement grout <input type="checkbox"/> 50 e. _____ ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
G. Filter pack, top 606.2 ft. MSL or 2.5 ft.	6. Bentonite seal: a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
H. Screen joint, top 606.2 ft. MSL or 2.5 ft.	7. Fine sand material: Manufacturer, product name & mesh size a. Badger Mining 65-75 b. Volume added 0.25 ft ³
I. Well bottom 596.2 ft. MSL or 12.5 ft.	8. Filter pack material: Manufacturer, product name & mesh size a. Red Flint #30 b. Volume added 0.7 ft ³
J. Filter pack, bottom 596.2 ft. MSL or 12.5 ft.	9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
K. Borehole, bottom 596.2 ft. MSL or 12.5 ft.	10. Screen material: Schedule 40 PVC a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
L. Borehole, diameter 2.0 in.	b. Manufacturer bedrock Industries
M. O.D. well casing 2.10 in.	c. Slot size: 0.010 in.
N. I.D. well casing 2.00 in.	d. Slotted length: 10.0 ft.
	11. Backfill material (below filter pack): None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature _____ Firm Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Tel: 262-241-3133
Fax: 262-241-8222

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

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 7-98

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 17 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S. 68 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	Well Name MW9
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or	Wis. Unique Well No. <input type="checkbox"/> DNR Well Number <input type="checkbox"/>
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 01/04/2008
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Warr
Distance from Waste/Source 68 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number _____ Wisconsin Soil Testing

A. Protective pipe, top elevation <u>614.09</u> ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation <u>613.73</u> ft. MSL	2. Protective cover pipe: a. Inside diameter: <u>10.0</u> in. b. Length: <u>1.0</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation <u>609.2</u> ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom <u>608.7</u> ft. MSL or <u>0.5</u> ft.	3. Surface seal: Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
13. Sieve analysis attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight ... Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight ... Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite ... Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
14. Drilling method used: Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/>	6. Bentonite seal: a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
15. Drilling fluid used: Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99	7. Fine sand material: Manufacturer, product name & mesh size a. <u>Badger Mining 65-75</u> b. Volume added <u>0.25</u> ft ³
16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____	8. Filter pack material: Manufacturer, product name & mesh size a. <u>Red Flint #30</u> b. Volume added <u>0.7</u> ft ³
17. Source of water (attach analysis, if required): _____	9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
E. Bentonite seal, top <u>608.7</u> ft. MSL or <u>0.5</u> ft.	10. Screen material: <u>Schedule 40 PVC</u> a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
F. Fine sand, top <u>607.2</u> ft. MSL or <u>2.0</u> ft.	b. Manufacturer <u>bedrock Industries</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>10.0</u> ft.
G. Filter pack, top <u>606.7</u> ft. MSL or <u>2.5</u> ft.	11. Backfill material (below filter pack): None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>
H. Screen joint, top <u>606.7</u> ft. MSL or <u>2.5</u> ft.	
I. Well bottom <u>596.7</u> ft. MSL or <u>12.5</u> ft.	
J. Filter pack, bottom <u>596.7</u> ft. MSL or <u>12.5</u> ft.	
K. Borehole, bottom <u>596.7</u> ft. MSL or <u>12.5</u> ft.	
L. Borehole, diameter <u>2.0</u> in.	
M. O.D. well casing <u>2.10</u> in.	
N. I.D. well casing <u>2.00</u> in.	

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

Signature [Signature] Firm **Northern Environmental Technologies** Tel: 262-241-3133
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092 Fax: 262-241-8222

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

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 14.8 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S. 16.7 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	Well Name MW10
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or	Wis. Unique Well No. _____ DNR Well Number _____
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 01/04/2008
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Warm
Distance from Waste/Source 40 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number _____ Wisconsin Soil Testing

A. Protective pipe, top elevation	614.01 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	613.53 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	610.8 ft. MSL	a. Inside diameter:	10.0 in.
D. Surface seal, bottom	610.3 ft. MSL or 0.5 ft.	b. Length:	1.0 ft.
		c. Material:	Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
12. USCS classification of soil near screen:		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/>		If yes, describe:	
SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/>		3. Surface seal:	Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
Bedrock <input type="checkbox"/>		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
13. Sieve analysis attached?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
14. Drilling method used:	Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/>	6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
15. Drilling fluid used:	Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99	7. Fine sand material: Manufacturer, product name & mesh size	a. Badger Mining 65-75 b. Volume added 0.25 ft ³
16. Drilling additives used?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	8. Filter pack material: Manufacturer, product name & mesh size	a. Red Flint #30 b. Volume added 0.7 ft ³
Describe _____		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
17. Source of water (attach analysis, if required):		10. Screen material:	Schedule 40 PVC a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
E. Bentonite seal, top	610.3 ft. MSL or 0.5 ft.	b. Manufacturer	bedrock Industries
F. Fine sand, top	608.8 ft. MSL or 2.0 ft.	c. Slot size:	0.010 in.
G. Filter pack, top	608.3 ft. MSL or 2.5 ft.	d. Slotted length:	10.0 ft.
H. Screen joint, top	608.3 ft. MSL or 2.5 ft.	11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>
I. Well bottom	598.3 ft. MSL or 12.5 ft.		
J. Filter pack, bottom	598.3 ft. MSL or 12.5 ft.		
K. Borehole, bottom	598.3 ft. MSL or 12.5 ft.		
L. Borehole, diameter	2.0 in.		
M. O.D. well casing	2.10 in.		
N. I.D. well casing	2.00 in.		

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature _____ Firm Northern Environmental Technologies
12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092
Tel: 262-241-3133 Fax: 262-241-8222

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name TW1	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:
- surged with bailer and bailed 4 1
 - surged with bailer and pumped 6 1
 - surged with block and bailed 4 2
 - surged with block and pumped 6 2
 - surged with block, bailed, and pumped 7 0
 - compressed air 2 0
 - bailed only 1 0
 - pumped only 5 1
 - pumped slowly 5 0
 - other _____ _____

3. Time spent developing well **20 min.**

4. Depth of well (from top of well casing) **7.0 ft.**

5. Inside diameter of well **1.00 in.**

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

7. Volume of water removed from well **0.4 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 4.00 ft.	6.32 ft.
Date	b. 4/5/2007	4/5/2007
Time	c. 12:10 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	12:30 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity (Describe)	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5

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

14. Total suspended solids _____ mg/l

15. COD _____ mg/l

16. Well developed by: Person's Name and Firm

John Timm
Northern Environmental

Facility Address or Owner/Responsible Party Address

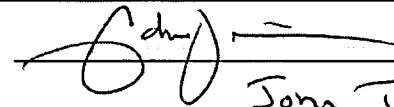
Name: James Small

Firm: Erlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name TW2	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well 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 **20 min.**
4. Depth of well (from top of well casing) **6.7 ft.**
5. Inside diameter of well **1.00 in.**
6. Volume of water in filter pack and well casing _____ gal.
7. Volume of water removed from well **0.4 gal.**
8. Volume of water added (if any) **0.0 gal.**
9. Source of water added _____
10. Analysis performed on water added? Yes No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 4.22 ft.	5.86 ft.
Date	b. 4/5/2007	4/5/2007
Time	c. 01:00 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	01:20 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe) _____	Clear <input checked="" 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	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l
16. Well developed by: Person's Name and Firm John Timm Northern Environmental		

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

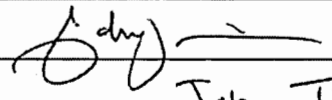
Name: **James Small**

Firm: **Erhlich Family Limited Partnership**

Street: **PO Box 081007**

City/State/Zip: **Racine, WI 53408**

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

Signature: 

Print Name: **John Timm**

Firm: **Northern Environmental Technologies**

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW1	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:

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

3. Time spent developing well **40 min.**

4. Depth of well (from top of well casing) **12.7 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **10.5 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 3.02 ft.	9.79 ft.
Date	b. 4/5/2007	4/5/2007
Time	c. <input checked="" type="checkbox"/> a.m. 09:30 <input type="checkbox"/> p.m.	<input checked="" type="checkbox"/> a.m. 10:10 <input type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5 (Describe)	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)

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

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

15. COD _____ mg/l _____ mg/l

16. Well developed by: Person's Name and Firm

John Timm
Northern Environmental

Facility Address or Owner/Responsible Party Address

Name: James Small

Firm: Erhlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW2
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number
		DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:

surged with bailer and bailed	<input type="checkbox"/> 41
surged with bailer and pumped	<input checked="" type="checkbox"/> 61
surged with block and bailed	<input type="checkbox"/> 42
surged with block and pumped	<input type="checkbox"/> 62
surged with block, bailed, and pumped	<input type="checkbox"/> 70
compressed air	<input type="checkbox"/> 20
bailed only	<input type="checkbox"/> 10
pumped only	<input type="checkbox"/> 51
pumped slowly	<input type="checkbox"/> 50
other _____	<input type="checkbox"/> --

3. Time spent developing well **40 min.**

4. Depth of well (from top of well casing) **12.7 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **14.9 gal.**

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

9. Source of water added _____

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

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 1.90 ft.	8.86 ft.
Date	b. 4/5/2007	4/5/2007
Time	c. 10:10 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	10:50 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)	Clear <input checked="" 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 **mg/l** **mg/l**

15. COD **mg/l** **mg/l**

16. Well developed by: Person's Name and Firm
John Timm
Northern Environmental

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

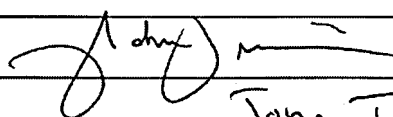
Name: James Small

Firm: Erhlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW3	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

1. Can this well be purged dry? Yes No
2. Well development method:
- surged with bailer and bailed 4 1
 - surged with bailer and pumped 6 1
 - surged with block and bailed 4 2
 - surged with block and pumped 6 2
 - surged with block, bailed, and pumped 7 0
 - compressed air 2 0
 - bailed only 1 0
 - pumped only 5 1
 - pumped slowly 5 0
 - other _____ _____
3. Time spent developing well **40 min.**
4. Depth of well (from top of well casing) **12.2 ft.**
5. Inside diameter of well **2.00 in.**
6. Volume of water in filter pack and well casing _____ gal.
7. Volume of water removed from well **16.8 gal.**
8. Volume of water added (if any) **0.0 gal.**
9. Source of water added _____
10. Analysis performed on water added? Yes No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 2.49 ft.	4.32 ft.
Date	b. 4/5/2007	4/5/2007
Time	c. 10:50 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	11:30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5 (Describe) _____	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe) _____
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l

16. Well developed by: Person's Name and Firm
John Timm
Northern Environmental

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

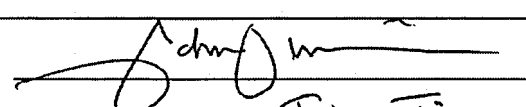
Name: **James Small**

Firm: **Erlich Family Limited Partnership**

Street: **PO Box 081007**

City/State/Zip: **Racine, WI 53408**

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

Signature: 

Print Name: **John Timm**

Firm: **Northern Environmental Technologies**

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW4
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number
		DNR Well 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 **40 min.**

4. Depth of well (from top of well casing) **12.6 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **15.6 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 2.31 ft.	5.49 ft.
Date	b. 4/5/2007	4/5/2007
Time	c. 11:30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	12:10 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)	Clear <input checked="" 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 **mg/l** **mg/l**

15. COD **mg/l** **mg/l**

16. Well developed by: Person's Name and Firm

John Timm
Northern Environmental

Facility Address or Owner/Responsible Party Address

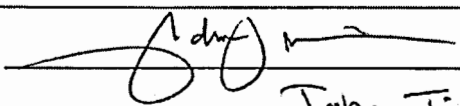
Name: James Small

Firm: Erlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name PZ1	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:

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

3. Time spent developing well **30 min.**

4. Depth of well (from top of well casing) **30.1 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **2.9 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 27.66 ft.	29.71 ft.
Date	b. 4/5/2007	4/5/2007
Time	c. <input type="checkbox"/> 09:00 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	<input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5 (Describe)	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)

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

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

15. COD _____ mg/l _____ mg/l

16. Well developed by: Person's Name and Firm

John Timm
Northern Environmental

Facility Address or Owner/Responsible Party Address

Name: James Small

Firm: Erlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: _____

Print Name: John Timm

Firm: Northern Environmental Technologies

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW5
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number
		DNR Well 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 **40 min.**

4. Depth of well (from top of well casing) **16.4 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **4.9 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

		Before Development	After Development
11. Depth to Water (from top of well casing)	a.	12.01 ft.	15.49 ft.
	Date	1/4/2008	1/4/2008
Time	c.	<input checked="" type="checkbox"/> a.m. 11:30 <input type="checkbox"/> p.m.	<input type="checkbox"/> a.m. 12:10 <input checked="" type="checkbox"/> p.m.
	12. Sediment in well bottom	0.0 inches	inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 10	Clear <input checked="" type="checkbox"/> 20	
	Turbid <input type="checkbox"/> 15	Turbid <input type="checkbox"/> 25	
		(Describe)	(Describe)
		_____	_____
		_____	_____
		_____	_____
		_____	_____

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

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

15. COD **mg/l** **mg/l**

16. Well developed by: Person's Name and Firm
John Timm
Northern Environmental

Facility Address or Owner/Responsible Party Address

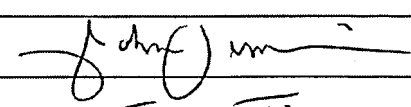
Name: James Small

Firm: Ehlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW6	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:

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

3. Time spent developing well **40 min.**

4. Depth of well (from top of well casing) **16.0 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **8.9 gal.**

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

9. Source of water added _____

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

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 7.04 ft.	9.20 ft.
Date	b. 1/4/2008	1/4/2008
Time	c. 10:50 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	11:30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5 (Describe)	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
John Timm
Northern Environmental

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

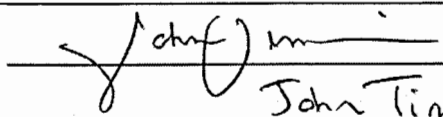
Name: James Small

Firm: Erhlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW7
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number
		DNR Well 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 **40 min.**

4. Depth of well (from top of well casing) **16.2 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **9.3 gal.**

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

9. Source of water added _____

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

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 5.27 ft.	8.98 ft.
Date	b. 1/4/2008	1/4/2008
Time	c. 10:10 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	10:50 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)	Clear <input checked="" 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	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
John Timm
Northern Environmental

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

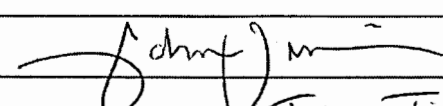
Name: **James Small**

Firm: **Erhlich Family Limited Partnership**

Street: **PO Box 081007**

City/State/Zip: **Racine, WI 53408**

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

Signature: 

Print Name: **John Timm**

Firm: **Northern Environmental Technologies**

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW8	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:

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

3. Time spent developing well **40 min.**

4. Depth of well (from top of well casing) **12.3 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **9.1 gal.**

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

9. Source of water added _____

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

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 5.26 ft.	9.99 ft.
Date	b. 1/4/2008	1/4/2008
Time	c. <input checked="" type="checkbox"/> a.m. 09:30 <input type="checkbox"/> p.m.	<input checked="" type="checkbox"/> a.m. 10:10 <input type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5 (Describe)	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l
16. Well developed by: Person's Name and Firm John Timm Northern Environmental		

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

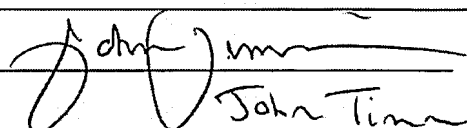
Name: **James Small**

Firm: **Erlich Family Limited Partnership**

Street: **PO Box 081007**

City/State/Zip: **Racine, WI 53408**

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

Signature: 

Print Name: **John Timm**

Firm: **Northern Environmental Technologies**

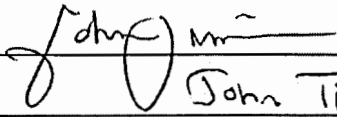
NOTE: See instructions for more information including a list of county codes and well type codes.

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW9	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

<p>1. Can this well be purged dry? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>2. Well development method:</p> <p>surged with bailer and bailed <input type="checkbox"/> 41</p> <p>surged with bailer and pumped <input checked="" type="checkbox"/> 61</p> <p>surged with block and bailed <input type="checkbox"/> 42</p> <p>surged with block and pumped <input type="checkbox"/> 62</p> <p>surged with block, bailed, and pumped <input type="checkbox"/> 70</p> <p>compressed air <input type="checkbox"/> 20</p> <p>bailed only <input type="checkbox"/> 10</p> <p>pumped only <input type="checkbox"/> 51</p> <p>pumped slowly <input type="checkbox"/> 50</p> <p>other _____ <input type="checkbox"/> --</p> <p>3. Time spent developing well 30 min.</p> <p>4. Depth of well (from top of well casing) 12.2 ft.</p> <p>5. Inside diameter of well 2.00 in.</p> <p>6. Volume of water in filter pack and well casing _____ gal.</p> <p>7. Volume of water removed from well 3.2 gal.</p> <p>8. Volume of water added (if any) 0.0 gal.</p> <p>9. Source of water added _____</p> <p>10. Analysis performed on water added? <input type="checkbox"/> Yes <input type="checkbox"/> No (If yes, attach results)</p>	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th style="text-align: center;">Before Development</th> <th style="text-align: center;">After Development</th> </tr> </thead> <tbody> <tr> <td>11. Depth to Water (from top of well casing)</td> <td style="text-align: center;">a. 8.78 ft.</td> <td style="text-align: center;">11.02 ft.</td> </tr> <tr> <td>Date</td> <td style="text-align: center;">b. 1/4/2008</td> <td style="text-align: center;">1/4/2008</td> </tr> <tr> <td>Time</td> <td style="text-align: center;">c. 09:00 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.</td> <td style="text-align: center;">09:30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.</td> </tr> <tr> <td>12. Sediment in well bottom</td> <td style="text-align: center;">0.0 inches</td> <td style="text-align: center;">inches</td> </tr> <tr> <td>13. Water clarity</td> <td>Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)</td> <td>Clear <input checked="" type="checkbox"/> 20 Turbid <input type="checkbox"/> 25 (Describe)</td> </tr> <tr> <td colspan="3">Fill in if drilling fluids were used and well is at solid waste facility:</td> </tr> <tr> <td>14. Total suspended solids</td> <td style="text-align: center;">mg/l</td> <td style="text-align: center;">mg/l</td> </tr> <tr> <td>15. COD</td> <td style="text-align: center;">mg/l</td> <td style="text-align: center;">mg/l</td> </tr> <tr> <td colspan="3">16. Well developed by: Person's Name and Firm John Timm Northern Environmental</td> </tr> </tbody> </table>		Before Development	After Development	11. Depth to Water (from top of well casing)	a. 8.78 ft.	11.02 ft.	Date	b. 1/4/2008	1/4/2008	Time	c. 09:00 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	09:30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	12. Sediment in well bottom	0.0 inches	inches	13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)	Clear <input checked="" 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	mg/l	mg/l	15. COD	mg/l	mg/l	16. Well developed by: Person's Name and Firm John Timm Northern Environmental		
	Before Development	After Development																													
11. Depth to Water (from top of well casing)	a. 8.78 ft.	11.02 ft.																													
Date	b. 1/4/2008	1/4/2008																													
Time	c. 09:00 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	09:30 <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.																													
12. Sediment in well bottom	0.0 inches	inches																													
13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)	Clear <input checked="" type="checkbox"/> 20 Turbid <input type="checkbox"/> 25 (Describe)																													
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14. Total suspended solids	mg/l	mg/l																													
15. COD	mg/l	mg/l																													
16. Well developed by: Person's Name and Firm John Timm Northern Environmental																															

17. Additional comments on development:

<p>Facility Address or Owner/Responsible Party Address</p> <p>Name: <u>James Small</u></p> <p>Firm: <u>Erhlich Family Limited Partnership</u></p> <p>Street: <u>PO Box 081007</u></p> <p>City/State/Zip: <u>Racine, WI 53408</u></p>	<p>I hereby certify that the above information is true and correct to the best of my knowledge.</p> <p>Signature: <u></u></p> <p>Print Name: <u>John Timm</u></p> <p>Firm: <u>Northern Environmental Technologies</u></p>
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NOTE: See instructions for more information including a list of county codes and well type codes.

ATTACHMENT A
BACKGROUND INFORMATION

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW10	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well 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 **35 min.**
4. Depth of well (from top of well casing) **12.2 ft.**
5. Inside diameter of well **2.00 in.**
6. Volume of water in filter pack and well casing _____ gal.
7. Volume of water removed from well **8.6 gal.**
8. Volume of water added (if any) **0.0 gal.**
9. Source of water added _____
10. Analysis performed on water added? Yes No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 5.67 ft.	10.01 ft.
Date	b. 1/4/2008	1/4/2008
Time	c. 02:00 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	02:35 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity (Describe)	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15	Clear <input checked="" type="checkbox"/> 20 Turbid <input type="checkbox"/> 25
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l
16. Well developed by: Person's Name and Firm		
John Timm		
Northern Environmental		

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

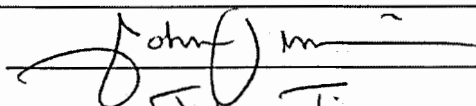
Name: James Small

Firm: Erhlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

APPENDIX D

EPA RISK SCREENING



http://rais.ornl.gov/cgi-bin/epa/ssl2.cgi
Last updated on Wednesday, February 13th, 2008.

Waste and Cleanup Risk Assessment

You are here: [EPA Home](#) [OSWER](#) [Waste and Cleanup Risk Assessment](#) [Databases and Tools](#) [Soil Screening Guidance for Chemicals \(SSG\)](#)

[SSG Home](#)

[SSG Search](#)

Soil Screening Guidance for Chemicals

♀

Equation Values for Ingestion

Noncarcinogenic Parameter	Value	Carcinogenic Age-adjusted Parameter	Value	Carcinogenic Nonadjusted Parameter	Value
Target Hazard Quotient (unitless)	0.2	Target Risk (unitless)	1.0E-7	Target Risk (unitless)	1.0E-6
Body Weight (kg)	15	Adult Body Weight (kg)	70	Body Weight (kg)	70
		Child Body Weight (kg)	15		
Exposure Duration (yr)	6	Adult Exposure Duration (yr)	24	Exposure Duration (yr)	25
		Child Exposure Duration (yr)	6		
Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	250
Intake Rate (mg/day)	200	Adult Intake Rate (mg/day)	100	Intake Rate (mg/day)	50
		Child Intake Rate (mg/day)	200		
		Average Lifetime (yr)	70	Average Lifetime (yr)	70
		Age-adjusted Ingestion Factor (mg-yr/kg-day)	114.29		

♀

Soil Screening Levels for Ingestion (mg/kg)

Analyte	Cas Number	Oral RfD	Oral Slope Factor	Noncarcinogenic	Carcinogenic (Age-adjusted)	Carcinogenic (Nonadjusted)
Dichloroethylene, 1,2-cis-	156592	1.00E-02 ^b		1.56E+02		
Dichloroethylene, 1,2-trans-	156605	2.00E-02 ^a		3.13E+02		
Tetrachloroethylene	127184	1.00E-02 ^a	5.20E-02 [∇]	1.56E+02	1.23E+00	1.10E+02
Trichloroethylene	79016	3.00E-04 [∇]	4.00E-01 [∇]	4.69E+00	1.60E-01	1.43E+01

☐♀

Equation Values for Inhalation of Fugitive Dust

Particulate Emission Factor Parameter	Value	Noncarcinogenic Parameter	Value	Carcinogenic Parameter	Value
Surface Area (acres)	0.5	Target Hazard Quotient (unitless)	0.2	Target Risk (unitless)	1.0E-7
City (climate zone)	Chicago(VII)	Exposure Duration (yr)	30	Exposure Duration (yr)	30
Q/C (g/m ² -s per kg/m ³)	98.43071	Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	350
Fraction of vegetative cover (unitless)	0.5			Average Lifetime (yr)	70
Mean annual windspeed (m/s)	5				
Equivalent threshold value of windspeed at 7m (m/s)	11				
Function dependent on U _m /U _t (unitless)	0.2707				

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Soil Screening Levels for Inhalation of Fugitive Dust (mg/kg)

Analyte	Cas Number	Inhalation RfC	Inhalation Unit Risk	Particulate Emission Factor	Noncarcinogenic	Carcinogenic
Dichloroethylene, 1,2-cis-	156592			7.74E+08		
Dichloroethylene, 1,2-trans-	156605			7.74E+08		
Tetrachloroethylene	127184	6.00E-01 \checkmark	5.8E-07 \checkmark	7.74E+08	9.69E+07	3.25E+05
Trichloroethylene	79016	4.00E-02 \checkmark	1.1E-04 \checkmark	7.74E+08	6.46E+06	1.71E+03

Equation Values for Inhalation of Volatiles

Volatilization Factor Parameter	Value	Soil Saturation Concentration Parameter	Value	Noncarcinogenic Parameter	Value	Carcinogenic Parameter	Value
Surface Area (acres)	0.5			Target Hazard Quotient (unitless)	0.2	Target Risk (unitless)	1.0E-7
City (climate zone)	Chicago(VII)			Exposure Duration (yr)	30	Exposure Duration (yr)	30
Q/C (g/m ² -s per kg/m ³)	98.43071			Exposure Frequency (day/yr)	350	Exposure Frequency (day/yr)	350
Fraction organic carbon (unitless)	0.004	Fraction organic carbon (unitless)	0.004			Average Lifetime (yr)	70
Dry soil bulk density (g/cm ³)	2.47	Dry soil bulk density (g/cm ³)	2.47				
Soil particle density (g/cm ³)	2.65	Soil particle density (g/cm ³)	2.65				
Water-filled soil porosity (L _{water} /L _{soil})	0.2	Water-filled soil porosity (L _{water} /L _{soil})	0.2				
Exposure interval (s)	9.5e08						

1006
1.5

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Soil Screening Levels for Inhalation of Volatiles (mg/kg)

Analyte	Cas Number	Inhalation RfC	Inhalation Unit Risk	Volatilization Factor	Soil Saturation Concentration	Noncarcinogenic	Carcinogenic
Dichloroethylene, 1,2-cis-	156592				7.5E+02		
Dichloroethylene, 1,2-trans-	156605				1.7E+03		
Tetrachloroethylene	127184	6.0E-01 \checkmark	5.8E-07 \checkmark		1.3E+02		
Trichloroethylene	79016	4.0E-02 \checkmark	1.1E-04 \checkmark		7.9E+02		

Equation Values for Soil to Ground Water

Partitioning Equation Parameter

Partitioning Equation Parameter	Value
Dilution factor (unitless)	4
Fraction organic carbon in soil (unitless)	0.004
Water-filled soil porosity (L _{water} /L _{soil})	0.2
Dry soil bulk density (kg/L)	2.47
Soil particle density (kg/L)	2.65

2?

♀

Soil Screening Levels for Soil to Ground Water (mg/kg)

Analyte	Cas Number	Ground Water Concentration* (mg/L)	Ground Water Concentration Source	Soil Screening Level
Dichloroethylene, 1,2-cis-	156592	2.8E-01	MCLG	6.0E-02
Dichloroethylene, 1,2-trans-	156605	4.0E-01	MCLG	1.1E-01
Tetrachloroethylene	127184	2.0E-02	MCL	1.3E-02
Trichloroethylene	79016	2.0E-02	MCL	1.4E-02

} / 2

*Ground Water Concentration=Ground Water Concentration Source x Dilution Factor

[back to top](#)

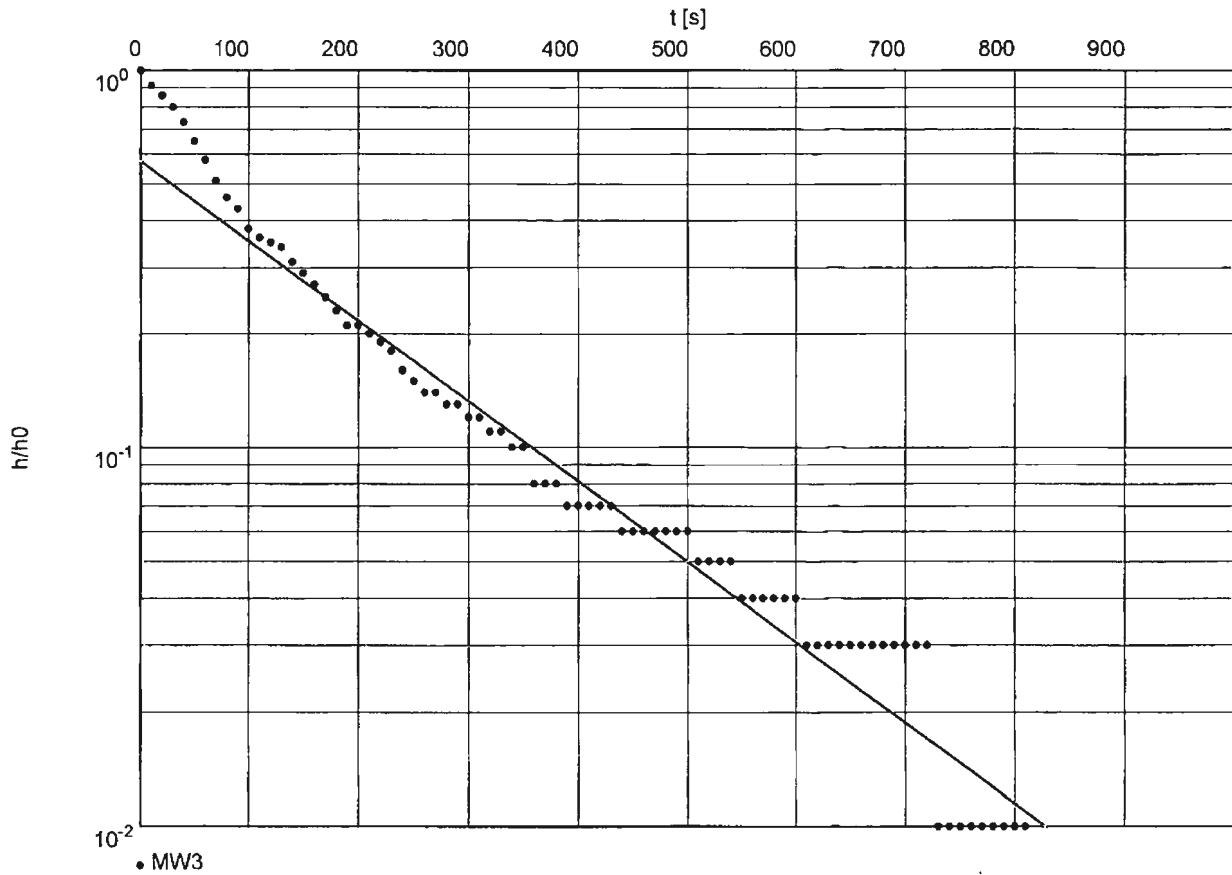
This site is maintained and operated through an interagency Agreement between the EPA/OSRTI and Oak Ridge National Laboratory. For questions or comments please contact Dave Crawford in EPA/OSRTI.

APPENDIX E
SLUG TEST DATA

Slug Test No. 1

Test conducted on: 4/27/2007

MW3



Hydraulic conductivity [ft/s]: 6.79×10^{-6}

Slug Test No. 1

Test conducted on: 4/27/2007

MW3

MW3

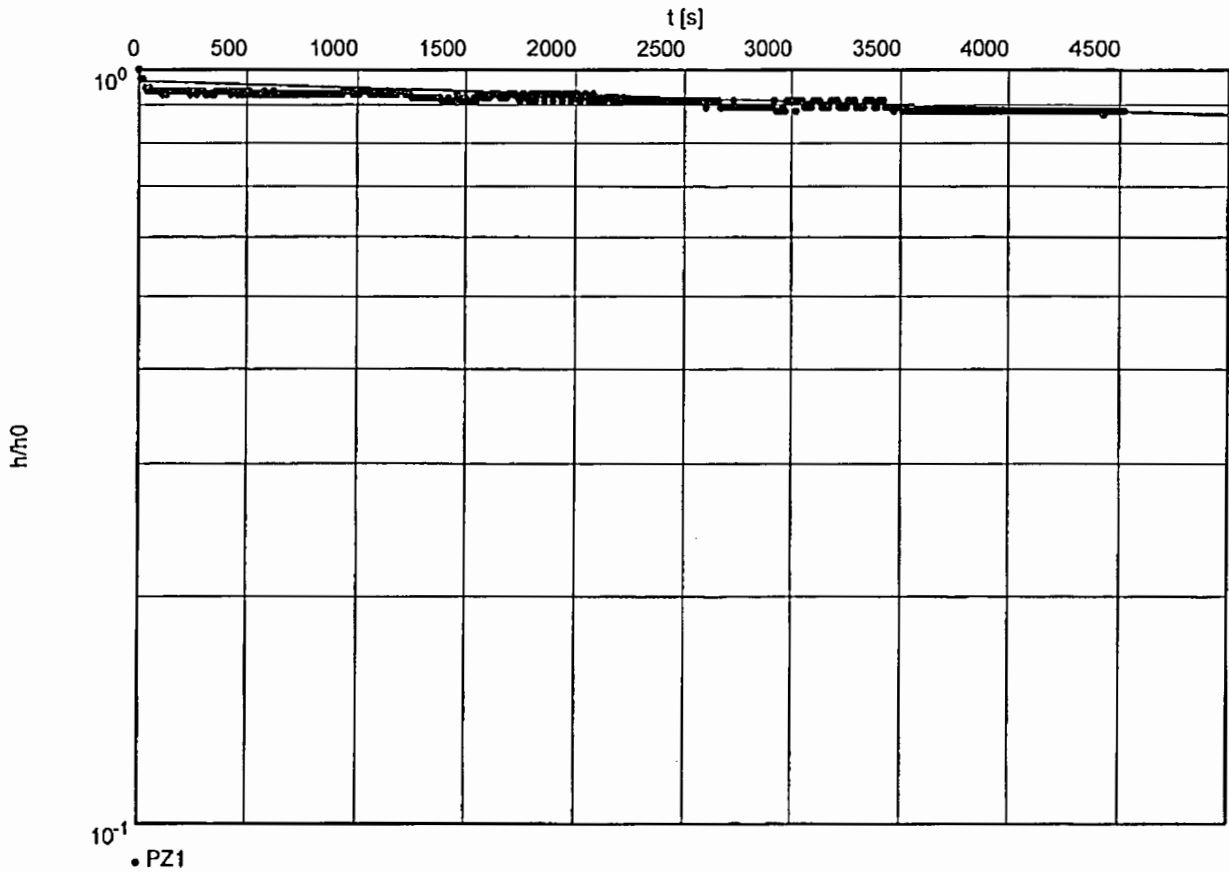
Static water level: 105.60 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]
1	0	104.60	-1.00
2	10	104.69	-0.91
3	20	104.74	-0.86
4	30	104.80	-0.80
5	40	104.87	-0.73
6	50	104.95	-0.65
7	60	105.02	-0.58
8	70	105.09	-0.51
9	80	105.14	-0.46
10	90	105.17	-0.43
11	100	105.22	-0.38
12	110	105.24	-0.36
13	120	105.25	-0.35
14	130	105.26	-0.34
15	140	105.29	-0.31
16	150	105.31	-0.29
17	160	105.33	-0.27
18	170	105.35	-0.25
19	180	105.37	-0.23
20	190	105.39	-0.21
21	200	105.39	-0.21
22	210	105.40	-0.20
23	220	105.41	-0.19
24	230	105.42	-0.18
25	240	105.44	-0.16
26	250	105.45	-0.15
27	260	105.46	-0.14
28	270	105.46	-0.14
29	280	105.47	-0.13
30	290	105.47	-0.13
31	300	105.48	-0.12
32	310	105.48	-0.12
33	320	105.49	-0.11
34	330	105.49	-0.11
35	340	105.50	-0.10
36	350	105.50	-0.10
37	360	105.52	-0.08
38	370	105.52	-0.08
39	380	105.52	-0.08
40	390	105.53	-0.07
41	400	105.53	-0.07
42	410	105.53	-0.07
43	420	105.53	-0.07
44	430	105.53	-0.07
45	440	105.54	-0.06
46	450	105.54	-0.06
47	460	105.54	-0.06
48	470	105.54	-0.06
49	480	105.54	-0.06
50	490	105.54	-0.06

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1



Hydraulic conductivity [ft/s]: 4.49×10^{-8}

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration	Water level	Change in Waterlevel
	[s]	[ft]	[ft]
1	0	109.74	-1.11
2	10	109.77	-1.08
3	20	109.77	-1.08
4	30	109.80	-1.05
5	40	109.81	-1.04
6	50	109.80	-1.05
7	60	109.81	-1.04
8	70	109.81	-1.04
9	80	109.81	-1.04
10	90	109.81	-1.04
11	100	109.81	-1.04
12	110	109.82	-1.03
13	120	109.81	-1.04
14	130	109.82	-1.03
15	140	109.81	-1.04
16	150	109.81	-1.04
17	160	109.81	-1.04
18	170	109.81	-1.04
19	180	109.81	-1.04
20	190	109.81	-1.04
21	200	109.81	-1.04
22	210	109.81	-1.04
23	220	109.81	-1.04
24	230	109.81	-1.04
25	240	109.82	-1.03
26	250	109.81	-1.04
27	260	109.81	-1.04
28	270	109.82	-1.03
29	280	109.81	-1.04
30	290	109.81	-1.04
31	300	109.81	-1.04
32	310	109.82	-1.03
33	320	109.82	-1.03
34	330	109.82	-1.03
35	340	109.82	-1.03
36	350	109.82	-1.03
37	360	109.81	-1.04
38	370	109.81	-1.04
39	380	109.81	-1.04
40	390	109.81	-1.04
41	400	109.81	-1.04
42	410	109.81	-1.04
43	420	109.81	-1.04
44	430	109.82	-1.03
45	440	109.81	-1.04
46	450	109.81	-1.04
47	460	109.82	-1.03
48	470	109.81	-1.04
49	480	109.82	-1.03
50	490	109.81	-1.04

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]
51	500	109.82	-1.03
52	510	109.81	-1.04
53	520	109.82	-1.03
54	530	109.82	-1.03
55	540	109.82	-1.03
56	550	109.82	-1.03
57	560	109.82	-1.03
58	570	109.82	-1.03
59	580	109.81	-1.04
60	590	109.82	-1.03
61	600	109.82	-1.03
62	610	109.82	-1.03
63	620	109.81	-1.04
64	630	109.82	-1.03
65	640	109.82	-1.03
66	650	109.82	-1.03
67	660	109.82	-1.03
68	670	109.82	-1.03
69	680	109.82	-1.03
70	690	109.82	-1.03
71	700	109.82	-1.03
72	710	109.82	-1.03
73	720	109.82	-1.03
74	730	109.82	-1.03
75	740	109.82	-1.03
76	750	109.82	-1.03
77	760	109.82	-1.03
78	770	109.82	-1.03
79	780	109.82	-1.03
80	790	109.82	-1.03
81	800	109.82	-1.03
82	810	109.82	-1.03
83	820	109.82	-1.03
84	830	109.82	-1.03
85	840	109.82	-1.03
86	850	109.82	-1.03
87	860	109.82	-1.03
88	870	109.82	-1.03
89	880	109.82	-1.03
90	890	109.82	-1.03
91	900	109.82	-1.03
92	910	109.82	-1.03
93	920	109.82	-1.03
94	930	109.82	-1.03
95	940	109.81	-1.04
96	950	109.81	-1.04
97	960	109.81	-1.04
98	970	109.81	-1.04
99	980	109.82	-1.03
100	990	109.82	-1.03

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration	Water level	Change in Waterlevel
	[s]	[ft]	[ft]
101	1000	109.82	-1.03
102	1010	109.82	-1.03
103	1020	109.81	-1.04
104	1030	109.81	-1.04
105	1040	109.81	-1.04
106	1050	109.81	-1.04
107	1060	109.82	-1.03
108	1070	109.82	-1.03
109	1080	109.82	-1.03
110	1090	109.81	-1.04
111	1100	109.81	-1.04
112	1110	109.82	-1.03
113	1120	109.82	-1.03
114	1130	109.82	-1.03
115	1140	109.81	-1.04
116	1150	109.82	-1.03
117	1160	109.82	-1.03
118	1170	109.82	-1.03
119	1180	109.82	-1.03
120	1190	109.81	-1.04
121	1200	109.81	-1.04
122	1210	109.81	-1.04
123	1220	109.82	-1.03
124	1230	109.82	-1.03
125	1240	109.82	-1.03
126	1250	109.83	-1.02
127	1260	109.83	-1.02
128	1270	109.83	-1.02
129	1280	109.83	-1.02
130	1290	109.83	-1.02
131	1300	109.83	-1.02
132	1310	109.83	-1.02
133	1320	109.83	-1.02
134	1330	109.83	-1.02
135	1340	109.83	-1.02
136	1350	109.83	-1.02
137	1360	109.83	-1.02
138	1370	109.83	-1.02
139	1380	109.83	-1.02
140	1390	109.84	-1.01
141	1400	109.84	-1.01
142	1410	109.84	-1.01
143	1420	109.83	-1.02
144	1430	109.84	-1.01
145	1440	109.84	-1.01
146	1450	109.84	-1.01
147	1460	109.82	-1.03
148	1470	109.83	-1.02
149	1480	109.84	-1.01
150	1490	109.84	-1.01

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]
151	1500	109.83	-1.02
152	1510	109.84	-1.01
153	1520	109.84	-1.01
154	1530	109.84	-1.01
155	1540	109.83	-1.02
156	1550	109.84	-1.01
157	1560	109.82	-1.03
158	1570	109.82	-1.03
159	1580	109.83	-1.02
160	1590	109.83	-1.02
161	1600	109.83	-1.02
162	1610	109.83	-1.02
163	1620	109.82	-1.03
164	1630	109.82	-1.03
165	1640	109.82	-1.03
166	1650	109.82	-1.03
167	1660	109.83	-1.02
168	1670	109.83	-1.02
169	1680	109.83	-1.02
170	1690	109.83	-1.02
171	1700	109.82	-1.03
172	1710	109.82	-1.03
173	1720	109.82	-1.03
174	1730	109.82	-1.03
175	1740	109.83	-1.02
176	1750	109.84	-1.01
177	1760	109.82	-1.03
178	1770	109.82	-1.03
179	1780	109.83	-1.02
180	1790	109.84	-1.01
181	1800	109.82	-1.03
182	1810	109.82	-1.03
183	1820	109.84	-1.01
184	1830	109.82	-1.03
185	1840	109.82	-1.03
186	1850	109.82	-1.03
187	1860	109.84	-1.01
188	1870	109.82	-1.03
189	1880	109.82	-1.03
190	1890	109.82	-1.03
191	1900	109.84	-1.01
192	1910	109.82	-1.03
193	1920	109.82	-1.03
194	1930	109.82	-1.03
195	1940	109.84	-1.01
196	1950	109.82	-1.03
197	1960	109.82	-1.03
198	1970	109.82	-1.03
199	1980	109.84	-1.01
200	1990	109.82	-1.03

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]
201	2000	109.82	-1.03
202	2010	109.82	-1.03
203	2020	109.84	-1.01
204	2030	109.83	-1.02
205	2040	109.82	-1.03
206	2050	109.82	-1.03
207	2060	109.84	-1.01
208	2070	109.84	-1.01
209	2080	109.82	-1.03
210	2090	109.83	-1.02
211	2100	109.84	-1.01
212	2110	109.84	-1.01
213	2120	109.84	-1.01
214	2130	109.84	-1.01
215	2140	109.83	-1.02
216	2150	109.83	-1.02
217	2160	109.83	-1.02
218	2170	109.84	-1.01
219	2180	109.83	-1.02
220	2190	109.83	-1.02
221	2200	109.84	-1.01
222	2210	109.84	-1.01
223	2220	109.83	-1.02
224	2230	109.84	-1.01
225	2240	109.84	-1.01
226	2250	109.84	-1.01
227	2260	109.84	-1.01
228	2270	109.84	-1.01
229	2280	109.84	-1.01
230	2290	109.84	-1.01
231	2300	109.84	-1.01
232	2310	109.84	-1.01
233	2320	109.84	-1.01
234	2330	109.84	-1.01
235	2340	109.84	-1.01
236	2350	109.84	-1.01
237	2360	109.84	-1.01
238	2370	109.84	-1.01
239	2380	109.84	-1.01
240	2390	109.84	-1.01
241	2400	109.84	-1.01
242	2410	109.84	-1.01
243	2420	109.84	-1.01
244	2430	109.84	-1.01
245	2440	109.84	-1.01
246	2450	109.84	-1.01
247	2460	109.84	-1.01
248	2470	109.84	-1.01
249	2480	109.84	-1.01
250	2490	109.84	-1.01

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]
251	2500	109.84	-1.01
252	2510	109.84	-1.01
253	2520	109.84	-1.01
254	2530	109.84	-1.01
255	2540	109.84	-1.01
256	2550	109.84	-1.01
257	2560	109.84	-1.01
258	2570	109.84	-1.01
259	2580	109.84	-1.01
260	2590	109.84	-1.01
261	2600	109.86	-0.99
262	2610	109.84	-1.01
263	2620	109.84	-1.01
264	2630	109.84	-1.01
265	2640	109.84	-1.01
266	2650	109.84	-1.01
267	2660	109.84	-1.01
268	2670	109.86	-0.99
269	2680	109.86	-0.99
270	2690	109.86	-0.99
271	2700	109.86	-0.99
272	2710	109.86	-0.99
273	2720	109.86	-0.99
274	2730	109.84	-1.01
275	2740	109.86	-0.99
276	2750	109.86	-0.99
277	2760	109.86	-0.99
278	2770	109.86	-0.99
279	2780	109.86	-0.99
280	2790	109.86	-0.99
281	2800	109.86	-0.99
282	2810	109.86	-0.99
283	2820	109.86	-0.99
284	2830	109.86	-0.99
285	2840	109.86	-0.99
286	2850	109.86	-0.99
287	2860	109.86	-0.99
288	2870	109.86	-0.99
289	2880	109.86	-0.99
290	2890	109.86	-0.99
291	2900	109.86	-0.99
292	2910	109.86	-0.99
293	2920	109.84	-1.01
294	2930	109.87	-0.98
295	2940	109.87	-0.98
296	2950	109.87	-0.98
297	2960	109.86	-0.99
298	2970	109.87	-0.98
299	2980	109.84	-1.01
300	2990	109.84	-1.01

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]
301	3000	109.84	-1.01
302	3010	109.84	-1.01
303	3020	109.87	-0.98
304	3030	109.84	-1.01
305	3040	109.84	-1.01
306	3050	109.84	-1.01
307	3060	109.86	-0.99
308	3070	109.86	-0.99
309	3080	109.86	-0.99
310	3090	109.86	-0.99
311	3100	109.84	-1.01
312	3110	109.84	-1.01
313	3120	109.84	-1.01
314	3130	109.84	-1.01
315	3140	109.86	-0.99
316	3150	109.86	-0.99
317	3160	109.86	-0.99
318	3170	109.86	-0.99
319	3180	109.84	-1.01
320	3190	109.84	-1.01
321	3200	109.84	-1.01
322	3210	109.84	-1.01
323	3220	109.86	-0.99
324	3230	109.86	-0.99
325	3240	109.86	-0.99
326	3250	109.86	-0.99
327	3260	109.84	-1.01
328	3270	109.84	-1.01
329	3280	109.84	-1.01
330	3290	109.84	-1.01
331	3300	109.86	-0.99
332	3310	109.86	-0.99
333	3320	109.86	-0.99
334	3330	109.86	-0.99
335	3340	109.84	-1.01
336	3350	109.84	-1.01
337	3360	109.84	-1.01
338	3370	109.84	-1.01
339	3380	109.86	-0.99
340	3390	109.86	-0.99
341	3400	109.84	-1.01
342	3410	109.84	-1.01
343	3420	109.84	-1.01
344	3430	109.86	-0.99
345	3440	109.86	-0.99
346	3450	109.86	-0.99
347	3460	109.86	-0.99
348	3470	109.87	-0.98
349	3480	109.86	-0.99
350	3490	109.86	-0.99

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]
351	3500	109.86	-0.99
352	3510	109.87	-0.98
353	3520	109.86	-0.99
354	3530	109.87	-0.98
355	3540	109.87	-0.98
356	3550	109.87	-0.98
357	3560	109.87	-0.98
358	3570	109.87	-0.98
359	3580	109.87	-0.98
360	3590	109.87	-0.98
361	3600	109.87	-0.98
362	3610	109.87	-0.98
363	3620	109.87	-0.98
364	3630	109.87	-0.98
365	3640	109.87	-0.98
366	3650	109.87	-0.98
367	3660	109.87	-0.98
368	3670	109.87	-0.98
369	3680	109.87	-0.98
370	3690	109.87	-0.98
371	3700	109.87	-0.98
372	3710	109.87	-0.98
373	3720	109.87	-0.98
374	3730	109.87	-0.98
375	3740	109.87	-0.98
376	3750	109.87	-0.98
377	3760	109.87	-0.98
378	3770	109.87	-0.98
379	3780	109.87	-0.98
380	3790	109.87	-0.98
381	3800	109.87	-0.98
382	3810	109.87	-0.98
383	3820	109.87	-0.98
384	3830	109.87	-0.98
385	3840	109.87	-0.98
386	3850	109.87	-0.98
387	3860	109.87	-0.98
388	3870	109.87	-0.98
389	3880	109.87	-0.98
390	3890	109.87	-0.98
391	3900	109.87	-0.98
392	3910	109.87	-0.98
393	3920	109.87	-0.98
394	3930	109.87	-0.98
395	3940	109.87	-0.98
396	3950	109.87	-0.98
397	3960	109.87	-0.98
398	3970	109.87	-0.98
399	3980	109.87	-0.98
400	3990	109.87	-0.98

Slug Test No. 2

Test conducted on: 4/27/2007

PZ1

PZ1

Static water level: 110.85 ft below datum

	Pumping test duration [s]	Water level [ft]	Change in Waterlevel [ft]	
401	4000	109.87	-0.98	
402	4010	109.87	-0.98	
403	4020	109.87	-0.98	
404	4030	109.87	-0.98	
405	4040	109.87	-0.98	
406	4050	109.87	-0.98	
407	4060	109.87	-0.98	
408	4070	109.87	-0.98	
409	4080	109.87	-0.98	
410	4090	109.87	-0.98	
411	4100	109.87	-0.98	
412	4110	109.87	-0.98	
413	4120	109.87	-0.98	
414	4130	109.87	-0.98	
415	4140	109.87	-0.98	
416	4150	109.87	-0.98	
417	4160	109.87	-0.98	
418	4170	109.87	-0.98	
419	4180	109.87	-0.98	
420	4190	109.87	-0.98	
421	4200	109.87	-0.98	
422	4210	109.87	-0.98	
423	4220	109.87	-0.98	
424	4230	109.87	-0.98	
425	4240	109.87	-0.98	
426	4250	109.87	-0.98	
427	4260	109.87	-0.98	
428	4270	109.87	-0.98	
429	4280	109.87	-0.98	
430	4290	109.87	-0.98	
431	4300	109.87	-0.98	
432	4310	109.87	-0.98	
433	4320	109.87	-0.98	
434	4330	109.87	-0.98	
435	4340	109.87	-0.98	
436	4350	109.87	-0.98	
437	4360	109.87	-0.98	
438	4370	109.87	-0.98	
439	4380	109.87	-0.98	
440	4390	109.87	-0.98	
441	4400	109.87	-0.98	
442	4410	109.87	-0.98	
443	4420	109.87	-0.98	
444	4430	109.88	-0.97	
445	4440	109.87	-0.98	
446	4450	109.87	-0.98	
447	4460	109.87	-0.98	
448	4470	109.87	-0.98	
449	4480	109.87	-0.98	
450	4490	109.87	-0.98	

APPENDIX F

**SOIL LABORATORY ANALYTICAL REPORTS
AND CHAIN-OF-CUSTODY RECORDS**

Synergy Environmental Lab,

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

CHRIS HATFIELD
NORTHERN ENVIRONMENTAL
12075 N. CORPORATE PARKWAY
MEQUON WI 53092

Report 13-Apr-07

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106A
Sample ID PZ1-1
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	85.1	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106A
Sample ID PZ1-1
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	370	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Lab 5015106B
Sample ID PZ1-9
Sample Soil
Sample Date 3/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	87.9	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106B
Sample ID PZ1-9
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab 5015106C
 Sample ID MW1-2
 Sample Soil
 Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	82.9	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	430	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106C
Sample ID MW1-2
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Lab 5015106D
Sample ID MW1-6
Sample Soil
Sample Date 3/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	89.2	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106D
Sample ID MW1-6
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Lab 5015106E
Sample ID MW2-1
Sample Soil
Sample Date 3/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	84.9	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106E
Sample ID MW2-1
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	38 "J"	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	1740	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	58 "J"	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab 5015106F
 Sample ID MW2-6
 Sample Soil
 Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	88.5	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	34
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106F
Sample ID MW2-6
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Lab 5015106G
Sample ID MW3-1
Sample Soil
Sample Date 3/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	84.5	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	124	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab 5015106G
 Sample ID MW3-1
 Sample Soil
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	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	8400	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	113	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Lab 5015106H
 Sample ID MW3-6
 Sample Soil
 Sample Date 3/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	88.7	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/11/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106H
Sample ID MW3-6
Sample Soil
Sample Date 3/27/2007

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	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/11/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Tetrachloroethene	41 "J"	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/11/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/11/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/11/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106I
Sample ID MW4-1
Sample Soil
Sample Date 3/27/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	85.5	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E15106

Lab 5015106I
 Sample ID MW4-1
 Sample Soil
 Sample Date 3/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Lab 5015106J
 Sample ID MW4-4
 Sample Soil
 Sample Date 3/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	86.4	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/5/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/5/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/5/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/5/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/5/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/5/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/5/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/5/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/5/2007	CJR	3 4

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab 5015106J
 Sample ID MW4-4
 Sample Soil
 Sample Date 3/27/2007

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	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/5/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/5/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/5/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/5/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/5/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/5/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/5/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/5/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	4/5/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/5/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/5/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/5/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/5/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/5/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/5/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/5/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/5/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/5/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/5/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/5/2007	CJR	1

Lab 5015106K
 Sample ID B4-2
 Sample Soil
 Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	86.5	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 2500	ug/kg	2000	6500	100	8260B	4/9/2007	CJR	1
Bromobenzene	< 2500	ug/kg	2100	6600	100	8260B	4/9/2007	CJR	1
Bromodichloromethane	< 2500	ug/kg	2400	7600	100	8260B	4/9/2007	CJR	1
Bromoform	< 2500	ug/kg	1500	4800	100	8260B	4/9/2007	CJR	1
tert-Butylbenzene	< 2500	ug/kg	1400	4600	100	8260B	4/9/2007	CJR	1
sec-Butylbenzene	< 2500	ug/kg	1700	5500	100	8260B	4/9/2007	CJR	1
n-Butylbenzene	< 2500	ug/kg	2000	6500	100	8260B	4/9/2007	CJR	1
Carbon Tetrachloride	< 2500	ug/kg	940	3000	100	8260B	4/9/2007	CJR	4
Chlorobenzene	< 2500	ug/kg	2100	6800	100	8260B	4/9/2007	CJR	1
Chloroethane	< 2500	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
Chloroform	< 2500	ug/kg	2000	6300	100	8260B	4/9/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106K
Sample ID B4-2
Sample Soil
Sample Date 3/28/2007

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	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Chloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/9/2007	CJR	1
2-Chlorotoluene	< 2500	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
4-Chlorotoluene	< 2500	ug/kg	1700	5300	100	8260B	4/9/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 2500	ug/kg	2100	6600	100	8260B	4/9/2007	CJR	1
Dibromochloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/9/2007	CJR	1
1,4-Dichlorobenzene	< 2500	ug/kg	2200	7200	100	8260B	4/9/2007	CJR	1
1,3-Dichlorobenzene	< 2500	ug/kg	1900	5900	100	8260B	4/9/2007	CJR	1
1,2-Dichlorobenzene	< 2500	ug/kg	2000	6400	100	8260B	4/9/2007	CJR	1
Dichlorodifluoromethane	< 2500	ug/kg	2000	6200	100	8260B	4/9/2007	CJR	1
1,2-Dichloroethane	< 2500	ug/kg	1900	6000	100	8260B	4/9/2007	CJR	1
1,1-Dichloroethane	< 2500	ug/kg	2000	6200	100	8260B	4/9/2007	CJR	1
1,1-Dichloroethene	< 2500	ug/kg	2400	7600	100	8260B	4/9/2007	CJR	1
cis-1,2-Dichloroethene	< 2500	ug/kg	1900	6000	100	8260B	4/9/2007	CJR	1
trans-1,2-Dichloroethene	< 2500	ug/kg	2000	6200	100	8260B	4/9/2007	CJR	1
1,2-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/9/2007	CJR	1
2,2-Dichloropropane	< 2500	ug/kg	1800	5700	100	8260B	4/9/2007	CJR	3 4
1,3-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/9/2007	CJR	1
Di-isopropyl ether	< 2500	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
EDB (1,2-Dibromoethane)	< 2500	ug/kg	2200	6900	100	8260B	4/9/2007	CJR	1
Ethylbenzene	< 2500	ug/kg	1700	5400	100	8260B	4/9/2007	CJR	1
Hexachlorobutadiene	< 2500	ug/kg	2300	7400	100	8260B	4/9/2007	CJR	1
Isopropylbenzene	< 2500	ug/kg	1700	5300	100	8260B	4/9/2007	CJR	1
p-Isopropyltoluene	< 2500	ug/kg	1500	4700	100	8260B	4/9/2007	CJR	1
Methylene chloride	< 2500	ug/kg	1900	6100	100	8260B	4/9/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 2500	ug/kg	1700	5500	100	8260B	4/9/2007	CJR	1
Naphthalene	< 2500	ug/kg	1700	5500	100	8260B	4/9/2007	CJR	1
n-Propylbenzene	< 2500	ug/kg	1300	4300	100	8260B	4/9/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 2500	ug/kg	1500	4800	100	8260B	4/9/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 2500	ug/kg	2400	7600	100	8260B	4/9/2007	CJR	1
Tetrachloroethene	270000	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
Toluene	< 2500	ug/kg	2100	6800	100	8260B	4/9/2007	CJR	1
1,2,4-Trichlorobenzene	< 2500	ug/kg	2500	8000	100	8260B	4/9/2007	CJR	1
1,2,3-Trichlorobenzene	< 2500	ug/kg	2200	6900	100	8260B	4/9/2007	CJR	1
1,1,1-Trichloroethane	< 2500	ug/kg	2300	7300	100	8260B	4/9/2007	CJR	1
1,1,2-Trichloroethane	< 2500	ug/kg	2000	6500	100	8260B	4/9/2007	CJR	1
Trichloroethene (TCE)	< 2500	ug/kg	2000	6300	100	8260B	4/9/2007	CJR	1
Trichlorofluoromethane	< 2500	ug/kg	1500	4700	100	8260B	4/9/2007	CJR	1
1,2,4-Trimethylbenzene	< 2500	ug/kg	2000	6300	100	8260B	4/9/2007	CJR	1
1,3,5-Trimethylbenzene	< 2500	ug/kg	1600	5200	100	8260B	4/9/2007	CJR	1
Vinyl Chloride	< 2500	ug/kg	1900	6200	100	8260B	4/9/2007	CJR	1
m&p-Xylene	< 5000	ug/kg	4000	12900	100	8260B	4/9/2007	CJR	1
o-Xylene	< 2500	ug/kg	1600	5100	100	8260B	4/9/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106L
Sample ID B4-3
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	80.5	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 2500	ug/kg	2000	6500	100	8260B	4/11/2007	CJR	1
Bromobenzene	< 2500	ug/kg	2100	6600	100	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 2500	ug/kg	2400	7600	100	8260B	4/11/2007	CJR	1
Bromoform	< 2500	ug/kg	1500	4800	100	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 2500	ug/kg	1400	4600	100	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 2500	ug/kg	1700	5500	100	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 2500	ug/kg	2000	6500	100	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 2500	ug/kg	940	3000	100	8260B	4/11/2007	CJR	1
Chlorobenzene	< 2500	ug/kg	2100	6800	100	8260B	4/11/2007	CJR	1
Chloroethane	< 2500	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
Chloroform	< 2500	ug/kg	2000	6300	100	8260B	4/11/2007	CJR	1
Chloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 2500	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 2500	ug/kg	1700	5300	100	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 2500	ug/kg	2100	6600	100	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 2500	ug/kg	2200	7200	100	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 2500	ug/kg	1900	5900	100	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 2500	ug/kg	2000	6400	100	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 2500	ug/kg	2000	6200	100	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 2500	ug/kg	1900	6000	100	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 2500	ug/kg	2000	6200	100	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 2500	ug/kg	2400	7600	100	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	< 2500	ug/kg	1900	6000	100	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 2500	ug/kg	2000	6200	100	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 2500	ug/kg	1800	5700	100	8260B	4/11/2007	CJR	3 4
1,3-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 2500	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 2500	ug/kg	2200	6900	100	8260B	4/11/2007	CJR	1
Ethylbenzene	< 2500	ug/kg	1700	5400	100	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 2500	ug/kg	2300	7400	100	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 2500	ug/kg	1700	5300	100	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 2500	ug/kg	1500	4700	100	8260B	4/11/2007	CJR	1
Methylene chloride	< 2500	ug/kg	1900	6100	100	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 2500	ug/kg	1700	5500	100	8260B	4/11/2007	CJR	1
Naphthalene	< 2500	ug/kg	1700	5500	100	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 2500	ug/kg	1300	4300	100	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 2500	ug/kg	1500	4800	100	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 2500	ug/kg	2400	7600	100	8260B	4/11/2007	CJR	1
Tetrachloroethene	138000	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
Toluene	< 2500	ug/kg	2100	6800	100	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	< 2500	ug/kg	2500	8000	100	8260B	4/11/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E15106

Lab 5015106L
 Sample ID B4-3
 Sample Soil
 Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,2,3-Trichlorobenzene	< 2500	ug/kg	2200	6900	100	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 2500	ug/kg	2300	7300	100	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 2500	ug/kg	2000	6500	100	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	< 2500	ug/kg	2000	6300	100	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 2500	ug/kg	1500	4700	100	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 2500	ug/kg	2000	6300	100	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 2500	ug/kg	1600	5200	100	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 2500	ug/kg	1900	6200	100	8260B	4/11/2007	CJR	1
m&p-Xylene	< 5000	ug/kg	4000	12900	100	8260B	4/11/2007	CJR	1
o-Xylene	< 2500	ug/kg	1600	5100	100	8260B	4/11/2007	CJR	1

Lab 5015106M
 Sample ID B4-8
 Sample Soil
 Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	82.2	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/11/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/11/2007	CJR	3 4

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106M
Sample ID B4-8
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Tetrachloroethene	270	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/11/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/11/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/11/2007	CJR	1

Lab 5015106N
Sample ID B5-2
Sample Soil
Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	84.8	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 2500	ug/kg	2000	6500	100	8260B	4/9/2007	CJR	1
Bromobenzene	< 2500	ug/kg	2100	6600	100	8260B	4/9/2007	CJR	1
Bromodichloromethane	< 2500	ug/kg	2400	7600	100	8260B	4/9/2007	CJR	1
Bromoform	< 2500	ug/kg	1500	4800	100	8260B	4/9/2007	CJR	1
tert-Butylbenzene	< 2500	ug/kg	1400	4600	100	8260B	4/9/2007	CJR	1
sec-Butylbenzene	< 2500	ug/kg	1700	5500	100	8260B	4/9/2007	CJR	1
n-Butylbenzene	< 2500	ug/kg	2000	6500	100	8260B	4/9/2007	CJR	1
Carbon Tetrachloride	< 2500	ug/kg	940	3000	100	8260B	4/9/2007	CJR	4
Chlorobenzene	< 2500	ug/kg	2100	6800	100	8260B	4/9/2007	CJR	1
Chloroethane	< 2500	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
Chloroform	< 2500	ug/kg	2000	6300	100	8260B	4/9/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106N
Sample ID B5-2
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Chloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/9/2007	CJR	1
2-Chlorotoluene	< 2500	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
4-Chlorotoluene	< 2500	ug/kg	1700	5300	100	8260B	4/9/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 2500	ug/kg	2100	6600	100	8260B	4/9/2007	CJR	1
Dibromochloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/9/2007	CJR	1
1,4-Dichlorobenzene	< 2500	ug/kg	2200	7200	100	8260B	4/9/2007	CJR	1
1,3-Dichlorobenzene	< 2500	ug/kg	1900	5900	100	8260B	4/9/2007	CJR	1
1,2-Dichlorobenzene	< 2500	ug/kg	2000	6400	100	8260B	4/9/2007	CJR	1
Dichlorodifluoromethane	< 2500	ug/kg	2000	6200	100	8260B	4/9/2007	CJR	1
1,2-Dichloroethane	< 2500	ug/kg	1900	6000	100	8260B	4/9/2007	CJR	1
1,1-Dichloroethane	< 2500	ug/kg	2000	6200	100	8260B	4/9/2007	CJR	1
1,1-Dichloroethene	< 2500	ug/kg	2400	7600	100	8260B	4/9/2007	CJR	1
cis-1,2-Dichloroethene	< 2500	ug/kg	1900	6000	100	8260B	4/9/2007	CJR	1
trans-1,2-Dichloroethene	< 2500	ug/kg	2000	6200	100	8260B	4/9/2007	CJR	1
1,2-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/9/2007	CJR	1
2,2-Dichloropropane	< 2500	ug/kg	1800	5700	100	8260B	4/9/2007	CJR	3 4
1,3-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/9/2007	CJR	1
Di-isopropyl ether	< 2500	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
EDB (1,2-Dibromoethane)	< 2500	ug/kg	2200	6900	100	8260B	4/9/2007	CJR	1
Ethylbenzene	< 2500	ug/kg	1700	5400	100	8260B	4/9/2007	CJR	1
Hexachlorobutadiene	< 2500	ug/kg	2300	7400	100	8260B	4/9/2007	CJR	1
Isopropylbenzene	< 2500	ug/kg	1700	5300	100	8260B	4/9/2007	CJR	1
p-Isopropyltoluene	< 2500	ug/kg	1500	4700	100	8260B	4/9/2007	CJR	1
Methylene chloride	< 2500	ug/kg	1900	6100	100	8260B	4/9/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 2500	ug/kg	1700	5500	100	8260B	4/9/2007	CJR	1
Naphthalene	< 2500	ug/kg	1700	5500	100	8260B	4/9/2007	CJR	1
n-Propylbenzene	< 2500	ug/kg	1300	4300	100	8260B	4/9/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 2500	ug/kg	1500	4800	100	8260B	4/9/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 2500	ug/kg	2400	7600	100	8260B	4/9/2007	CJR	1
Tetrachloroethene	66000	ug/kg	1800	5800	100	8260B	4/9/2007	CJR	1
Toluene	< 2500	ug/kg	2100	6800	100	8260B	4/9/2007	CJR	1
1,2,4-Trichlorobenzene	< 2500	ug/kg	2500	8000	100	8260B	4/9/2007	CJR	1
1,2,3-Trichlorobenzene	< 2500	ug/kg	2200	6900	100	8260B	4/9/2007	CJR	1
1,1,1-Trichloroethane	< 2500	ug/kg	2300	7300	100	8260B	4/9/2007	CJR	1
1,1,2-Trichloroethane	< 2500	ug/kg	2000	6500	100	8260B	4/9/2007	CJR	1
Trichloroethene (TCE)	< 2500	ug/kg	2000	6300	100	8260B	4/9/2007	CJR	1
Trichlorofluoromethane	< 2500	ug/kg	1500	4700	100	8260B	4/9/2007	CJR	1
1,2,4-Trimethylbenzene	< 2500	ug/kg	2000	6300	100	8260B	4/9/2007	CJR	1
1,3,5-Trimethylbenzene	< 2500	ug/kg	1600	5200	100	8260B	4/9/2007	CJR	1
Vinyl Chloride	< 2500	ug/kg	1900	6200	100	8260B	4/9/2007	CJR	1
m&p-Xylene	< 5000	ug/kg	4000	12900	100	8260B	4/9/2007	CJR	1
o-Xylene	< 2500	ug/kg	1600	5100	100	8260B	4/9/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab 50151060
 Sample ID B5-6
 Sample Soil
 Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	86.4	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	<25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	<25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	<25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	<25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	<25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	<25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	<25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	<25	ug/kg	9.4	30	1	8260B	4/11/2007	CJR	1
Chlorobenzene	<25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
Chloroethane	<25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Chloroform	<25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Chloromethane	<25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
2-Chlorotoluene	<25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
4-Chlorotoluene	<25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	<25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Dibromochloromethane	<25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	<25	ug/kg	22	72	1	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	<25	ug/kg	19	59	1	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	<25	ug/kg	20	64	1	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	<25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	<25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	<25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	<25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	1390	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	27.2 "J"	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	<25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	<25	ug/kg	18	57	1	8260B	4/11/2007	CJR	3 4
1,3-Dichloropropane	<25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
Di-isopropyl ether	<25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	<25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
Ethylbenzene	<25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	<25	ug/kg	23	74	1	8260B	4/11/2007	CJR	1
Isopropylbenzene	<25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	<25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
Methylene chloride	<25	ug/kg	19	61	1	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	<25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
Naphthalene	<25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Propylbenzene	<25	ug/kg	13	43	1	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	<25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	<25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Tetrachloroethene	305	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Toluene	<25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	<25	ug/kg	25	80	1	8260B	4/11/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E15106

Lab 5015106O
 Sample ID B5-6
 Sample Soil
 Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	33 "J"	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/11/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/11/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/11/2007	CJR	1

Lab 5015106P
 Sample ID B6-2
 Sample Soil
 Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	86.1	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 2500	ug/kg	2000	6500	100	8260B	4/11/2007	CJR	1
Bromobenzene	< 2500	ug/kg	2100	6600	100	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 2500	ug/kg	2400	7600	100	8260B	4/11/2007	CJR	1
Bromoform	< 2500	ug/kg	1500	4800	100	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 2500	ug/kg	1400	4600	100	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 2500	ug/kg	1700	5500	100	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 2500	ug/kg	2000	6500	100	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 2500	ug/kg	940	3000	100	8260B	4/11/2007	CJR	1
Chlorobenzene	< 2500	ug/kg	2100	6800	100	8260B	4/11/2007	CJR	1
Chloroethane	< 2500	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
Chloroform	< 2500	ug/kg	2000	6300	100	8260B	4/11/2007	CJR	1
Chloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 2500	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 2500	ug/kg	1700	5300	100	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 2500	ug/kg	2100	6600	100	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 2500	ug/kg	1700	5400	100	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 2500	ug/kg	2200	7200	100	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 2500	ug/kg	1900	5900	100	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 2500	ug/kg	2000	6400	100	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 2500	ug/kg	2000	6200	100	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 2500	ug/kg	1900	6000	100	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 2500	ug/kg	2000	6200	100	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 2500	ug/kg	2400	7600	100	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	< 2500	ug/kg	1900	6000	100	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 2500	ug/kg	2000	6200	100	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 2500	ug/kg	1800	5700	100	8260B	4/11/2007	CJR	34

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106P
Sample ID B6-2
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,3-Dichloropropane	< 2500	ug/kg	2300	7300	100	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 2500	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 2500	ug/kg	2200	6900	100	8260B	4/11/2007	CJR	1
Ethylbenzene	< 2500	ug/kg	1700	5400	100	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 2500	ug/kg	2300	7400	100	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 2500	ug/kg	1700	5300	100	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 2500	ug/kg	1500	4700	100	8260B	4/11/2007	CJR	1
Methylene chloride	< 2500	ug/kg	1900	6100	100	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 2500	ug/kg	1700	5500	100	8260B	4/11/2007	CJR	1
Naphthalene	< 2500	ug/kg	1700	5500	100	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 2500	ug/kg	1300	4300	100	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 2500	ug/kg	1500	4800	100	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 2500	ug/kg	2400	7600	100	8260B	4/11/2007	CJR	1
Tetrachloroethene	136000	ug/kg	1800	5800	100	8260B	4/11/2007	CJR	1
Toluene	< 2500	ug/kg	2100	6800	100	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	< 2500	ug/kg	2500	8000	100	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	< 2500	ug/kg	2200	6900	100	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 2500	ug/kg	2300	7300	100	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 2500	ug/kg	2000	6500	100	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	< 2500	ug/kg	2000	6300	100	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 2500	ug/kg	1500	4700	100	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 2500	ug/kg	2000	6300	100	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 2500	ug/kg	1600	5200	100	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 2500	ug/kg	1900	6200	100	8260B	4/11/2007	CJR	1
m&p-Xylene	< 5000	ug/kg	4000	12900	100	8260B	4/11/2007	CJR	1
o-Xylene	< 2500	ug/kg	1600	5100	100	8260B	4/11/2007	CJR	1

Lab 5015106Q
Sample ID B6-7
Sample Soil
Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	85.1	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/11/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106Q
Sample ID B6-7
Sample Soil
Sample Date 3/28/2007

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	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/11/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Tetrachloroethene	174	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/11/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/11/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/11/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab 5015106R
 Sample ID B7-2
 Sample Soil
 Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	83.4	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	<25	ug/kg	20	65	1	8260B	4/9/2007	CJR	1
Bromobenzene	<25	ug/kg	21	66	1	8260B	4/9/2007	CJR	1
Bromodichloromethane	<25	ug/kg	24	76	1	8260B	4/9/2007	CJR	1
Bromoform	<25	ug/kg	15	48	1	8260B	4/9/2007	CJR	1
tert-Butylbenzene	<25	ug/kg	14	46	1	8260B	4/9/2007	CJR	1
sec-Butylbenzene	<25	ug/kg	17	55	1	8260B	4/9/2007	CJR	1
n-Butylbenzene	<25	ug/kg	20	65	1	8260B	4/9/2007	CJR	1
Carbon Tetrachloride	<25	ug/kg	9.4	30	1	8260B	4/9/2007	CJR	4
Chlorobenzene	<25	ug/kg	21	68	1	8260B	4/9/2007	CJR	1
Chloroethane	<25	ug/kg	18	58	1	8260B	4/9/2007	CJR	1
Chloroform	<25	ug/kg	20	63	1	8260B	4/9/2007	CJR	1
Chloromethane	<25	ug/kg	17	54	1	8260B	4/9/2007	CJR	1
2-Chlorotoluene	<25	ug/kg	18	58	1	8260B	4/9/2007	CJR	1
4-Chlorotoluene	<25	ug/kg	17	53	1	8260B	4/9/2007	CJR	1
1,2-Dibromo-3-chloropropane	<25	ug/kg	21	66	1	8260B	4/9/2007	CJR	1
Dibromochloromethane	<25	ug/kg	17	54	1	8260B	4/9/2007	CJR	1
1,4-Dichlorobenzene	<25	ug/kg	22	72	1	8260B	4/9/2007	CJR	1
1,3-Dichlorobenzene	<25	ug/kg	19	59	1	8260B	4/9/2007	CJR	1
1,2-Dichlorobenzene	<25	ug/kg	20	64	1	8260B	4/9/2007	CJR	1
Dichlorodifluoromethane	<25	ug/kg	20	62	1	8260B	4/9/2007	CJR	1
1,2-Dichloroethane	<25	ug/kg	19	60	1	8260B	4/9/2007	CJR	1
1,1-Dichloroethane	<25	ug/kg	20	62	1	8260B	4/9/2007	CJR	1
1,1-Dichloroethene	<25	ug/kg	24	76	1	8260B	4/9/2007	CJR	1
cis-1,2-Dichloroethene	108	ug/kg	19	60	1	8260B	4/9/2007	CJR	1
trans-1,2-Dichloroethene	<25	ug/kg	20	62	1	8260B	4/9/2007	CJR	1
1,2-Dichloropropane	<25	ug/kg	23	73	1	8260B	4/9/2007	CJR	1
2,2-Dichloropropane	<25	ug/kg	18	57	1	8260B	4/9/2007	CJR	3 4
1,3-Dichloropropane	<25	ug/kg	23	73	1	8260B	4/9/2007	CJR	1
Di-isopropyl ether	<25	ug/kg	18	58	1	8260B	4/9/2007	CJR	1
EDB (1,2-Dibromoethane)	<25	ug/kg	22	69	1	8260B	4/9/2007	CJR	1
Ethylbenzene	<25	ug/kg	17	54	1	8260B	4/9/2007	CJR	1
Hexachlorobutadiene	<25	ug/kg	23	74	1	8260B	4/9/2007	CJR	1
Isopropylbenzene	<25	ug/kg	17	53	1	8260B	4/9/2007	CJR	1
p-Isopropyltoluene	<25	ug/kg	15	47	1	8260B	4/9/2007	CJR	1
Methylene chloride	<25	ug/kg	19	61	1	8260B	4/9/2007	CJR	1
Methyl tert-butyl ether (MTBE)	<25	ug/kg	17	55	1	8260B	4/9/2007	CJR	1
Naphthalene	<25	ug/kg	17	55	1	8260B	4/9/2007	CJR	1
n-Propylbenzene	<25	ug/kg	13	43	1	8260B	4/9/2007	CJR	1
1,1,2,2-Tetrachloroethane	<25	ug/kg	15	48	1	8260B	4/9/2007	CJR	1
1,1,1,2-Tetrachloroethane	<25	ug/kg	24	76	1	8260B	4/9/2007	CJR	1
Tetrachloroethene	10200	ug/kg	18	58	1	8260B	4/9/2007	CJR	1
Toluene	<25	ug/kg	21	68	1	8260B	4/9/2007	CJR	1
1,2,4-Trichlorobenzene	<25	ug/kg	25	80	1	8260B	4/9/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab 5015106R
 Sample ID B7-2
 Sample Soil
 Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/9/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/9/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/9/2007	CJR	1
Trichloroethene (TCE)	87	ug/kg	20	63	1	8260B	4/9/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/9/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/9/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/9/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/9/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/9/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/9/2007	CJR	1

Lab 5015106S
 Sample ID B7-4
 Sample Soil
 Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	86.1	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 250	ug/kg	200	650	10	8260B	4/11/2007	CJR	1
Bromobenzene	< 250	ug/kg	210	660	10	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 250	ug/kg	240	760	10	8260B	4/11/2007	CJR	1
Bromoform	< 250	ug/kg	150	480	10	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 250	ug/kg	140	460	10	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 250	ug/kg	170	550	10	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 250	ug/kg	200	650	10	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 250	ug/kg	94	300	10	8260B	4/11/2007	CJR	1
Chlorobenzene	< 250	ug/kg	210	680	10	8260B	4/11/2007	CJR	1
Chloroethane	< 250	ug/kg	180	580	10	8260B	4/11/2007	CJR	1
Chloroform	< 250	ug/kg	200	630	10	8260B	4/11/2007	CJR	1
Chloromethane	< 250	ug/kg	170	540	10	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 250	ug/kg	180	580	10	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 250	ug/kg	170	530	10	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 250	ug/kg	210	660	10	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 250	ug/kg	170	540	10	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 250	ug/kg	220	720	10	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 250	ug/kg	190	590	10	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 250	ug/kg	200	640	10	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 250	ug/kg	200	620	10	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 250	ug/kg	190	600	10	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 250	ug/kg	200	620	10	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 250	ug/kg	240	760	10	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	870	ug/kg	190	600	10	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 250	ug/kg	200	620	10	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 250	ug/kg	230	730	10	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 250	ug/kg	180	570	10	8260B	4/11/2007	CJR	3 4

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106S
Sample ID B7-4
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,3-Dichloropropane	< 250	ug/kg	230	730	10	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 250	ug/kg	180	580	10	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 250	ug/kg	220	690	10	8260B	4/11/2007	CJR	1
Ethylbenzene	< 250	ug/kg	170	540	10	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 250	ug/kg	230	740	10	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 250	ug/kg	170	530	10	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 250	ug/kg	150	470	10	8260B	4/11/2007	CJR	1
Methylene chloride	< 250	ug/kg	190	610	10	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 250	ug/kg	170	550	10	8260B	4/11/2007	CJR	1
Naphthalene	< 250	ug/kg	170	550	10	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 250	ug/kg	130	430	10	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 250	ug/kg	150	480	10	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 250	ug/kg	240	760	10	8260B	4/11/2007	CJR	1
Tetrachloroethene	77000	ug/kg	180	580	10	8260B	4/11/2007	CJR	1
Toluene	< 250	ug/kg	210	680	10	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	< 250	ug/kg	250	800	10	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	< 250	ug/kg	220	690	10	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 250	ug/kg	230	730	10	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 250	ug/kg	200	650	10	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	650	ug/kg	200	630	10	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 250	ug/kg	150	470	10	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 250	ug/kg	200	630	10	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 250	ug/kg	160	520	10	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 250	ug/kg	190	620	10	8260B	4/11/2007	CJR	1
m&p-Xylene	< 500	ug/kg	400	1290	10	8260B	4/11/2007	CJR	1
o-Xylene	< 250	ug/kg	160	510	10	8260B	4/11/2007	CJR	1

Lab 5015106T
Sample ID B7-8
Sample Soil
Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	89.0	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/11/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106T
Sample ID B7-8
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Chloromethane	<25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
2-Chlorotoluene	<25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
4-Chlorotoluene	<25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	<25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Dibromochloromethane	<25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	<25	ug/kg	22	72	1	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	<25	ug/kg	19	59	1	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	<25	ug/kg	20	64	1	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	<25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	<25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	<25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	<25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	<25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	<25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	<25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	<25	ug/kg	18	57	1	8260B	4/11/2007	CJR	3 4
1,3-Dichloropropane	<25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
Di-isopropyl ether	<25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	<25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
Ethylbenzene	<25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	<25	ug/kg	23	74	1	8260B	4/11/2007	CJR	1
Isopropylbenzene	<25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	<25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
Methylene chloride	<25	ug/kg	19	61	1	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	<25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
Naphthalene	<25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Propylbenzene	<25	ug/kg	13	43	1	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	<25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	<25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Tetrachloroethene	<25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Toluene	<25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	<25	ug/kg	25	80	1	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	<25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	<25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	<25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	<25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	<25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	<25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	<25	ug/kg	16	52	1	8260B	4/11/2007	CJR	1
Vinyl Chloride	<25	ug/kg	19	62	1	8260B	4/11/2007	CJR	1
m&p-Xylene	<50	ug/kg	40	129	1	8260B	4/11/2007	CJR	1
o-Xylene	<25	ug/kg	16	51	1	8260B	4/11/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106U
Sample ID B8-2
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Bulk Density (DRY)	147.0	lbs/ft3			1	ASTM 2937	4/5/2007	MJR	1
Solids Percent	85.8	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/11/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/11/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Tetrachloroethene	67	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106U
Sample ID B8-2
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/11/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/11/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/11/2007	CJR	1

Wet Chemistry

General

Total Organic Carbon	4200	mg/kg	3.3	10	1	USDA L	4/9/2007	ESC	1
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Lab 5015106V
Sample ID B8-3
Sample Soil
Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	85.3	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	9.4	30	1	8260B	4/11/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
Chloroethane	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	22	72	1	8260B	4/11/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	19	59	1	8260B	4/11/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	20	64	1	8260B	4/11/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015106V
Sample ID B8-3
Sample Soil
Sample Date 3/28/2007

Invoice # E15106

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	4/11/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	4/11/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	18	57	1	8260B	4/11/2007	CJR	3 4
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	4/11/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	4/11/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	4/11/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	61	1	8260B	4/11/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
Naphthalene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	4/11/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	18	58	1	8260B	4/11/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	4/11/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	80	1	8260B	4/11/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	22	69	1	8260B	4/11/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	4/11/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	15	47	1	8260B	4/11/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	4/11/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	4/11/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	4/11/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	4/11/2007	CJR	1
o-Xylene	< 25	ug/kg	16	51	1	8260B	4/11/2007	CJR	1

Lab 5015106W
Sample ID B8-8
Sample Soil
Sample Date 3/28/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
General									
General									
Solids Percent	88.4	%			1	5021	4/3/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1
Bromobenzene	< 25	ug/kg	21	66	1	8260B	4/11/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	4/11/2007	CJR	1
Bromoform	< 25	ug/kg	15	48	1	8260B	4/11/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	4/11/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	4/11/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	20	65	1	8260B	4/11/2007	CJR	1

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Fax 715-762-1844

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FAX 847-562-8552

3349 Southgate Court SW #102
Cedar Rapids, IA 52404
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262-241-3133
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1203 Storbeck Drive
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FAX 920-324-3023

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Marshfield, WI 54449
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FAX 715-486-1313

15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>EC101-2300-3057</u>		Task No: <u>3057</u>		Laboratory: <u>Synergy</u>			Sample Integrity - To be completed by receiving lab																																										
Project Location: <u>Racine</u>		Wisconsin DNR Certification #:		Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no			Method of shipment <u>Durham Express</u>																																										
Project Manager: <u>CCH</u>		Laboratory Contact: <u>Mike Ricker</u>		Contents Temperature <u>ambient</u> °C Refrigerator No. _____			ANALYSES REQUESTED																																										
Sampler: <u>John Timm</u>		Price Quote:		Date Needed _____									DRO (WI Modified Method) _____ GRO (WI Modified Method) _____ BETX (EPA Method 8020) _____ PVOC (EPA Method 8020) _____ VOC (EPA Method 8020) <u>826015</u> PAH (EPA Method) _____ Pb (EPA Method) _____ Total Organic Carbon _____ Dry Bulk Density _____																																				
Sampler: <u>John Timm</u>		TURNAROUND TIME REQUIRED		Date Needed _____			DRO (WI Modified Method) _____ GRO (WI Modified Method) _____ BETX (EPA Method 8020) _____ PVOC (EPA Method 8020) _____ VOC (EPA Method 8020) <u>826015</u> PAH (EPA Method) _____ Pb (EPA Method) _____ Total Organic Carbon _____ Dry Bulk Density _____																																										
Sampling Date(s): <u>3/27-29/2007</u>		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush		Date Needed _____															DRO (WI Modified Method) _____ GRO (WI Modified Method) _____ BETX (EPA Method 8020) _____ PVOC (EPA Method 8020) _____ VOC (EPA Method 8020) <u>826015</u> PAH (EPA Method) _____ Pb (EPA Method) _____ Total Organic Carbon _____ Dry Bulk Density _____																														
Reports to be Sent to: <u>JOHN TIMM</u>		Date Needed _____		Date Needed _____																					DRO (WI Modified Method) _____ GRO (WI Modified Method) _____ BETX (EPA Method 8020) _____ PVOC (EPA Method 8020) _____ VOC (EPA Method 8020) <u>826015</u> PAH (EPA Method) _____ Pb (EPA Method) _____ Total Organic Carbon _____ Dry Bulk Density _____																								
Lab ID No.		Sample No.		Collection Date		Time																									No. of Containers, Size & Type		Description		Preservative		DRO (WI Modified Method)		GRO (WI Modified Method)		BETX (EPA Method 8020)		PVOC (EPA Method 8020)		VOC (EPA Method 8020)		PAH (EPA Method)		Pb (EPA Method)
MW3-2		3/27		1420		2x40 ml							X		Ice, MeOH																																		
S015 106H MW3-6		↓		1450		↓		↓		↓																																							
I MW4-1		↓		1520		↓		↓		↓																																							
MW4-2		↓		1530		↓		↓		↓																																							
J MW4-4		↓		1542		↓		↓		↓																																							
K B4-2		3/28		955		↓		↓		↓																																							
L B4-3		↓		1000		↓		↓		↓																																							
M B4-8		↓		1016		↓		↓		↓																																							
N B5-2		↓		1050		↓		↓		↓																																							
B5-3		↓		1057		↓		↓		↓																																							
Packed for Shipping by: <u>John Timm</u>				Comments:																																													
Shipment Date: <u>3/30/07</u>																																																	
Relinquished By: <u>JST</u>				Date:		Relinquished By:				Date:		Relinquished By:				Date:																																	
Company: <u>NET I</u>				Time:		Company:				Time:		Company:				Time:																																	
Received By: <u>[Signature]</u>				Date: <u>3/31/07</u>		Received By:				Date:		Received By:				Date:																																	
Company: <u>Synergy</u>				Time: <u>11:00 AM</u>		Company:				Time:		Company:				Time:																																	

- Check office originating request
- 954 Circle Drive
Green Bay, WI 54304
920-592-8400
FAX 920-592-8444
 - 330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844
 - 647 Academy Drive
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Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>ECI01-2300-3057</u> Task No:		Laboratory: <u>Synergy</u>		Sample Integrity - To be completed by receiving lab													
Project Location: <u>Racine</u> (city)		Wisconsin DNR Certification #:		Seal intact upon receipt: <input checked="" type="checkbox"/> yes <input type="checkbox"/> no <u>IL Express Milwaukee Express</u>													
Project Manager: <u>CCH</u>		Laboratory Contact: <u>Mike Ricker</u>		Method of shipment: <u>22ice</u> °C Refrigerator No. _____													
Sampler (name): <u>John Timm</u>		Price Quote:		ANALYSES REQUESTED DRO (WI Modified Method) _____ GRO (WI Modified Method) _____ BETX (EPA Method 8020) _____ PYOC (EPA Method 8020) _____ VOC (EPA Method 8020) <u>8260B</u> PAH (EPA Method) _____ Pb (EPA Method) _____ <u>TOC</u> <u>Bulk Density</u>													
Sampler (Signature): <u>[Signature]</u>		TURNAROUND TIME REQUIRED															
Sampling Date(s): <u>3/27-29/2007</u>		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Flush															
Reports to be Sent to: <u>John Timm</u>		Date Needed _____															
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative	DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PYOC (EPA Method 8020)	VOC (EPA Method 8020)	PAH (EPA Method)	Pb (EPA Method)	TOC	Bulk Density
		Date	Time		Water	Soil	Other										
<u>1060</u>	<u>B5-6</u>	<u>3/28</u>	<u>1105</u>	<u>2x40ml</u>		<u>X</u>		<u>Ice, MeOH</u>					<u>X</u>				
<u>P</u>	<u>B6-2</u>		<u>1221</u>														
	<u>B6-3</u>		<u>1230</u>														
<u>Q</u>	<u>B6-7</u>		<u>1252</u>														
<u>R</u>	<u>B7-2</u>		<u>1320</u>														
<u>S</u>	<u>B7-4</u>		<u>1346</u>														
<u>T</u>	<u>B7-8</u>		<u>1403</u>														
<u>U</u>	<u>B8-2</u>		<u>1500</u>	<u>2x2oz</u>												<u>X</u>	<u>X</u>
<u>V</u>	<u>B8-3</u>		<u>1516</u>														
<u>W</u>	<u>B8-8</u>		<u>1540</u>														
Packed for Shipping by: <u>John Timm</u>		Comments:															
Shipment Date: <u>3/30/07</u>																	
Relinquished By: <u>JJF</u>		Date:		Relinquished By:		Date:		Relinquished By:		Date:		Relinquished By:		Date:			
Company: <u>NET I</u>		Time:		Company:		Time:		Company:		Time:		Company:		Time:			
Received By: <u>[Signature]</u>		Date: <u>3/31/07</u>		Received By:		Date:		Received By:		Date:		Received By:		Date:			
Company: <u>SYNERGY</u>		Time: <u>11:00 AM</u>		Company:		Time:		Company:		Time:		Company:		Time:			

Check office originating request

954 Circle Drive
Green Bay, WI 53002
920-592-8400
FAX 920-592-8444

330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844

647 Academy Drive
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847-562-8577
FAX 847-562-8552

3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464

12075 N. Corporate Pkwy, Ste 210
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262-241-3133
FAX 262-241-8222

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Waupun, WI 53983
920-324-8600
FAX 920-324-3023

203 West Upham Street
Marshfield, WI 54449
715-486-1300
FAX 715-486-1313

15851 S U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>ECI01-2300-3057</u>		Task No: _____		Laboratory: <u>Synergy</u>		Sample Integrity - To be completed by receiving lab											
Project Location: <u>Recine</u>		Wisconsin DNR Certification #:		Seal intact upon receipt <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Method of shipment <u>Priority Overnight Express</u>											
Project Manager: <u>CCH</u>		Laboratory Contact: <u>Mike Ricker</u>		Price Quote:		Contents Temperature <u>2-12</u> °C Refrigerator No. _____											
Sampler (name): <u>John Timm</u>		TURNAROUND TIME REQUIRED		ANALYSES REQUESTED													
Sampler (Signature): <u>[Signature]</u>		<input type="checkbox"/> Normal <input type="checkbox"/> Rush		Date Needed _____		DFO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	FVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	T.O.C	Dry Bulk Density			
Sampling Date(s): <u>3/27-29/07</u>																	
Reports to be Sent to: <u>John Timm</u>																	
Lab ID No.	Sample No	Collection		No. of Containers Size & Type	Description			Preservative	DFO	GRO	BETX	FVOC	VOC	PAH	Pb	T.O.C	Dry Bulk Density
		Date	Time		Water	Soil	Other										
<u>S015106X</u>	<u>B9-1</u>	<u>3/29</u>	<u>850</u>	<u>2x40ml</u>		<u>X</u>		<u>Ice, MeOH</u>					<u>X</u>				
	<u>Y B9-5</u>		<u>910</u>														
	<u>Z B9-8</u>		<u>921</u>														
	<u>B10-1</u>		<u>930</u>														
<u>S19106AA</u>	<u>B10-2</u>		<u>932</u>														
	<u>BB B10-5</u>		<u>945</u>	<u>; 2x2oz</u>												<u>XX</u>	
	<u>CC B11-2</u>		<u>1041</u>														
	<u>DD B11-4</u>		<u>1100</u>														
	<u>B11-1</u>		<u>1122</u>														
	<u>EE B12-2</u>		<u>1200</u>	<u>; 2x2oz</u>												<u>XX</u>	
Packed for Shipping by: <u>John Timm</u>				Comments: <u>Cancel TOC on B10-5 sample jar broke during shipping. -MT</u>													
Shipment Date: <u>3/30/2007</u>																	
Relinquished By: <u>JJT</u>		Date: _____		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____			
Company: <u>NETI</u>		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____			
Received By: <u>[Signature]</u>		Date: <u>3/31/07</u>		Received By: _____		Date: _____		Received By: _____		Date: _____		Received By: _____		Date: _____			
Company: <u>SYNERGY</u>		Time: <u>11:00 AM</u>		Company: _____		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____			

Check office originating request

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Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>EC101-2300-3057</u>		Task No.:		Laboratory: <u>Synergy</u>			Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no Method of shipment: <u>Shuttle Courier Express</u> Contents Temperature: <u>21°C</u> °C Refrigerator No:													
Project Location: <u>Racine</u>		Wisconsin DNR Certification #:			Laboratory Contact: <u>Mike Ricker</u>			ANALYSES REQUESTED												
Project Manager: <u>CCH</u>		Price Quote:			TURNAROUND TIME REQUIRED <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush			DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method 8210)	Pb (EPA Method)						
Sampler: (name) <u>Jon Timm</u>		Date Needed:																		
Sampler: (Signature) <u>[Signature]</u>		Date(s): <u>3/27-29/2007</u>			Date Needed:															
Reports to be Sent to: <u>John Timm</u>																				
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative												
		Date	Time		Water	Soil	Other	DRO	GRO	BETX	PVOC	VOC	PAH	Pb						
	B12-3	3/29	1210	2 x 40ml		X		Ice, MeOH												
S15106 FP	B12-6	3/29	1230	11		X		11												
Packed for Shipping by: <u>John Timm</u>		Comments:																		
Shipment Date: <u>3/30/2007</u>																				
Relinquished By: <u>JJT</u>		Date:	Relinquished By:		Date:	Relinquished By:		Date:												
Company: <u>NETI</u>		Time:	Company:		Time:	Company:		Time:												
Received By: <u>[Signature]</u>		Date: <u>3/31/07</u>	Received By:		Date:	Received By:		Date:												
Company: <u>SYNERGY</u>		Time: <u>11:00 AM</u>	Company:		Time:	Company:		Time:												

Synergy Environmental Lab, INC.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JOHN TIMM
 NORTHERN ENVIRONMENTAL
 12075 N. CORPORATE PARKWAY
 MEQUON WI 53092

Report Date 04-Dec-07

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab Code 5016380A
 Sample ID B13-2
 Sample Matrix Soil
 Sample Date 11/14/2007

Invoice # E16380

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	93.1	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380A
 Sample ID B13-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	112	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380B
 Sample ID B13-4
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	86.6	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380B
 Sample ID B13-4
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	330	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	68000	ug/kg	420	1340	20	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	390	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380C
 Sample ID B14-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	92.2	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/29/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/29/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/29/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/29/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/29/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/29/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/29/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	131	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

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Lab Code 5016380C
 Sample ID B14-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/29/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1

Lab Code 5016380D
 Sample ID B15-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	90.1	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/29/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/29/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/29/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/29/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/29/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

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Lab Code 5016380D
 Sample ID B15-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/29/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/29/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/29/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/29/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1

Lab Code 5016380E
 Sample ID B15-3
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	83.4	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

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Lab Code 5016380E
 Sample ID B15-3
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

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Lab Code 5016380F
 Sample ID B16-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	87.2	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380F
 Sample ID B16-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380H
 Sample ID B17-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	84.0	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380H
 Sample ID B17-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380J
 Sample ID B18-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	84.8	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

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Lab Code 5016380J
 Sample ID B18-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380K
 Sample ID B18-4
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	87.6	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380K
 Sample ID B18-4
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380L
 Sample ID B19-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	90.5	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380L
 Sample ID B19-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380M
 Sample ID B20-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	83.3	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380M
Sample ID B20-2
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	104	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380N
 Sample ID B21-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	69.3	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380N
Sample ID B21-2
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380O
Sample ID B22-2
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	86.8	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380O
 Sample ID B22-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	670	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380P
 Sample ID B23-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	91.0	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380P
 Sample ID B23-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380Q
 Sample ID B24-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	90.5	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Bcnzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobcnzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobcnzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobcnzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobcnzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobcnzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobcnzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380Q
Sample ID B24-2
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380R
Sample ID B24-3
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	88.1	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380R
 Sample ID B24-3
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380S
 Sample ID B25-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	85.8	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380S
 Sample ID B25-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380T
 Sample ID B26-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	87.8	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380T
 Sample ID B26-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380V
 Sample ID B27-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	87.9	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/27/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/27/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/27/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/27/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/27/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/27/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/27/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/27/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/27/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380V
 Sample ID B27-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/27/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/27/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/27/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/27/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/27/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/27/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/27/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/27/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/27/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/27/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/27/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/27/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/27/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/27/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/27/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/27/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/27/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/27/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/27/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/27/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/27/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/27/2007	CJR	1

Lab Code 5016380W
 Sample ID B28-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	87.6	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/29/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/29/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/29/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380W
 Sample ID B28-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/29/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/29/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/29/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/29/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/29/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/29/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380X
 Sample ID B29-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	85.5	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/29/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/29/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/29/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/29/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/29/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/29/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/29/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/29/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380X
Sample ID B29-2
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/29/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1

Lab Code 5016380Y
Sample ID B30-2
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	89.1	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/29/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/29/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/29/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/29/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/29/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380Y
 Sample ID B30-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/29/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/29/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/29/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/29/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1

Lab Code 5016380Z
 Sample ID B31-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	87.5	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/29/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/29/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/29/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 5016380Z
 Sample ID B31-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/29/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/29/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/29/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/29/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/29/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/29/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 516380AA
 Sample ID B32-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	86.9	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1

Lab Code 516380BB
 Sample ID B33-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	88.6	%			1	5021	11/19/2007	DJB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 516380BB
 Sample ID B33-2
 Sample Matrix Soil
 Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	11/29/2007	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	11/29/2007	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	11/29/2007	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	11/29/2007	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	11/29/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	11/29/2007	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	11/29/2007	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	11/29/2007	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	11/29/2007	CJR	1
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	11/29/2007	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	11/29/2007	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	11/29/2007	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	11/29/2007	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	11/29/2007	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	11/29/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	11/29/2007	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	11/29/2007	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	11/29/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1
Tetrachloroethene	< 25	ug/kg	21	67	1	8260B	11/29/2007	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	11/29/2007	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	11/29/2007	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	11/29/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	11/29/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	11/29/2007	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	11/29/2007	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	11/29/2007	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	11/29/2007	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	11/29/2007	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	11/29/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16380

Lab Code 516380BB
Sample ID B33-2
Sample Matrix Soil
Sample Date 11/14/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	11/29/2007	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	11/29/2007	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code **Comment**

1 Laboratory QC within limits.

Authorized Signature Michael J. Ricker

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647 Academy Drive
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FAX 847-562-8552

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FAX 319-365-0464

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15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>EC101-2300-3057</u>		Task No: _____		Laboratory: <u>Synergy</u>		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no Method of shipment <u>Dunn</u> Contents Temperature <u>Ice</u> °C Refrigerator No. _____									
Project Location: <u>Racine</u>		Wisconsin DNR Certification #: _____		Laboratory Contact: <u>Mike Ricker</u>		ANALYSES REQUESTED									
Project Manager: <u>CCH</u>		Price Quote: _____		TURNAROUND TIME REQUIRED <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush											
Sampler: (name) <u>John Timm</u>		Sampler: (Signature) <u>[Signature]</u>		Date Needed: _____		DRO (WI Modified Method) _____ GRO (WI Modified Method) _____ BETX (EPA Method 8020) _____ PVOC (EPA Method 8020) _____ VOC (EPA Method 8020) <input checked="" type="checkbox"/> <u>8260</u> PAH (EPA Method _____) _____ Pb (EPA Method _____) _____									
Sampling Date(s): <u>11-14+15-2007</u>		Reports to be Sent to: <u>John Timm</u>		Date Needed: _____											
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative	DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8020)	PAH (EPA Method _____)	Pb (EPA Method _____)
		Date	Time		Water	Soil	Other								
<u>5016200A</u>	<u>B13-2</u>	<u>11/14</u>	<u>830</u>	<u>2x40ml</u>		<u>X</u>		<u>MeOH, Ice</u>					<u>X</u>		
<u>B</u>	<u>B13-4</u>		<u>836</u>												
<u>C</u>	<u>B14-2</u>		<u>911</u>												
<u>D</u>	<u>B15-2</u>		<u>936</u>												
<u>E</u>	<u>B15-3</u>		<u>940</u>												
<u>F</u>	<u>B16-2</u>		<u>957</u>												
<u>G</u>	<u>B16-3</u>		<u>1000</u>												
<u>H</u>	<u>B17-2</u>		<u>1021</u>												
<u>I</u>	<u>B17-4</u>		<u>1030</u>												
<u>J</u>	<u>B18-2</u>		<u>1100</u>												
Packed for Shipping by: <u>John Timm</u>				Comments: <u>Hold analysis on samples: B16-3, B17-4, and B26-3</u>											
Shipment Date: <u>11/15/2007</u>															
Relinquished By: <u>JST</u>		Date: _____		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____	
Company: <u>NETI</u>		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____	
Received By: <u>[Signature]</u>		Date: <u>11-15</u>		Received By: <u>[Signature]</u>		Date: <u>11/16/07</u>		Received By: _____		Date: _____		Received By: _____		Date: _____	
Company: <u>Dunkin' Donuts</u>		Time: <u>2000</u>		Company: <u>SU</u>		Time: <u>9:00</u>		Company: _____		Time: _____		Company: _____		Time: _____	

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517-702-0470
FAX 517-702-0477

Project No: <u>ECI01-2300-3057</u>		Task No: _____		Laboratory: <u>Synergy</u>		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no Method of shipment <u>Dry Ice</u> Contents Temperature <u>Ice</u> °C Refrigerator No. _____									
Project Location: <u>Racine</u>		Wisconsin DNR Certification #: _____		Laboratory Contact: <u>Mike Ricker</u>		ANALYSES REQUESTED									
Project Manager: <u>CCH</u>		Price Quote: _____		TURNAROUND TIME REQUIRED <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush		DRO (WI Modified Method) _____ GRO (WI Modified Method) _____ BETX (EPA Method 8020) _____ PVOC (EPA Method 8020) _____ VOC (EPA Method 8260) <input checked="" type="checkbox"/> <u>8260</u> PAH (EPA Method) _____ Pb (EPA Method) _____									
Sampler: (name) <u>John Timm</u>		Date Needed: _____		Sampling Date(s): <u>11/14 + 15/07</u>											
Sampler: (Signature) <u>[Signature]</u>		Reports to be Sent to: <u>John Timm</u>		Lab ID No.											
Reports to be Sent to: <u>John Timm</u>		Date		Time											
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative	DRO	GRO	BETX	PVOC	VOC	PAH	Pb
		Date	Time		Water	Soil	Other								
<u>Solb 300k</u>	<u>B18-4</u>	<u>11/14</u>	<u>1100</u>	<u>2x40ml</u>		<input checked="" type="checkbox"/>		<u>Ice, MeOH</u>					<input checked="" type="checkbox"/>		
<u>L</u>	<u>B19-2</u>		<u>1109</u>												
<u>M</u>	<u>B20-2</u>		<u>1123</u>												
<u>N</u>	<u>B21-2</u>		<u>1140</u>												
<u>O</u>	<u>B22-2</u>		<u>1205</u>												
<u>P</u>	<u>B23-2</u>		<u>1246</u>												
<u>Q</u>	<u>B24-2</u>		<u>1305</u>												
<u>R</u>	<u>B24-3</u>		<u>1310</u>												
<u>S</u>	<u>B25-2</u>		<u>1330</u>												
<u>T</u>	<u>B26-2</u>		<u>1425</u>												
Packed for Shipping by: <u>John Timm</u>		Comments: <u>(See page 1)</u>													
Shipment Date: <u>11/15/07</u>															
Relinquished By: <u>JJT</u>		Date: _____		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____		Relinquished By: _____		Date: _____	
Company: <u>NETI</u>		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____		Company: _____		Time: _____	
Received By: <u>[Signature]</u>		Date: <u>11/15</u>		Received By: <u>[Signature]</u>		Date: <u>11/14/07</u>		Received By: _____		Date: _____		Received By: _____		Date: _____	
Company: <u>Dunham EX.</u>		Time: <u>2000</u>		Company: <u>SEI</u>		Time: <u>9:00</u>		Company: _____		Time: _____		Company: _____		Time: _____	

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FAX 517-702-0477

Project No: <u>ECI01-2300-3057</u> Task No:			Laboratory: <u>Synergy</u>			Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no Method of shipment: <u>Dry Ice</u> Contents Temperature: <u>Ice</u> °C Refrigerator No. _____																			
Project Location: <u>Racine</u> (city)			Wisconsin DNR Certification #:			ANALYSES REQUESTED																			
Project Manager: <u>CCH</u>			Laboratory Contact: <u>Mike Ricker</u>																						
Sampler: (name) <u>John Timm</u>			Price Quote:			DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8020)	PAH (EPA Method 8020)	Pb (EPA Method 8020)													
Sampler: (Signature) <u>[Signature]</u>			TURNAROUND TIME REQUIRED <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush																						
Sampling Date(s): <u>11/14 + 15 / 2007</u>																									
Reports to be Sent to: <u>John Timm</u>			Date Needed _____																						
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative																	
		Date	Time		Water	Soil	Other																		
<u>506380U</u>	<u>B26-3</u>	<u>11/14</u>	<u>1451</u>	<u>2x40ml</u>	<input checked="" type="checkbox"/>			<u>Ice, MeOH</u>																	
<u>V</u>	<u>B27-2</u>		<u>1510</u>																						
<u>W</u>	<u>B28-2</u>		<u>1535</u>																						
<u>X</u>	<u>B29-2</u>		<u>1555</u>																						
<u>Y</u>	<u>B30-2</u>	<u>↓</u>	<u>1600</u>																						
<u>Z</u>	<u>B31-2</u>	<u>11/15</u>	<u>940</u>																						
<u>506380AA</u>	<u>B32-2</u>	<u>↓</u>	<u>1030</u>																						
<u>BB</u>	<u>B33-2</u>	<u>↓</u>	<u>1110</u>																						
Packed for Shipping by: <u>John Timm</u>				Comments: <u>(see page 1)</u> <u>No samples labeled B27-2, Labeled B27-1 Samples as 506380V DJBM/16107</u>																					
Shipment Date: <u>11/15/07</u>																									
Relinquished By: <u>JST</u>				Date: _____				Relinquished By: _____				Date: _____				Relinquished By: _____				Date: _____					
Company: <u>NETI</u>				Time: _____				Company: _____				Time: _____				Company: _____				Time: _____					
Received By: <u>[Signature]</u>				Date: <u>11-15</u>				Received By: <u>[Signature]</u>				Date: <u>11/16/07</u>				Received By: _____				Date: _____					
Company: <u>Dunkin' EX.</u>				Time: <u>6:00</u>				Company: <u>SEL</u>				Time: <u>9:00</u>				Company: _____				Time: _____					

Synergy Environmental Lab, INC.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JOHN TIMM
 NORTHERN ENVIRONMENTAL
 12075 N. CORPORATE PARKWAY
 MEQUON WI 53092

Report Date 17-Jan-08

Project Name RACINE
 Project # ECI 01-2300-3057
 Lab Code 5016564A
 Sample ID MW6-2
 Sample Matrix Soil
 Sample Date 1/4/2008

Invoice # E16564

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	85.1	%			1	5021	1/10/2008	MJR	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	1/8/2008	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	1/8/2008	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	1/8/2008	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	1/8/2008	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	1/8/2008	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	1/8/2008	CJR	1
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	1/8/2008	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	1/8/2008	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	1/8/2008	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	1/8/2008	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	1/8/2008	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	1/8/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	1/8/2008	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	1/8/2008	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	1/8/2008	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	1/8/2008	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	1/8/2008	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	1/8/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16564

Lab Code 5016564A
 Sample ID MW6-2
 Sample Matrix Soil
 Sample Date 1/4/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	1/8/2008	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	1/8/2008	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	1/8/2008	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	1/8/2008	CJR	3
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	1/8/2008	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	1/8/2008	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	1/8/2008	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	1/8/2008	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	1/8/2008	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	1/8/2008	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	1/8/2008	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	1/8/2008	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	1/8/2008	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	1/8/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	1/8/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1
Tetrachloroethene	48 "J"	ug/kg	21	67	1	8260B	1/8/2008	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	1/8/2008	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	1/8/2008	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	1/8/2008	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	1/8/2008	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	1/8/2008	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	1/8/2008	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	1/8/2008	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	1/8/2008	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	1/8/2008	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	1/8/2008	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	1/8/2008	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1

Lab Code 5016564B
 Sample ID MW8-1
 Sample Matrix Soil
 Sample Date 1/4/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
General									
General									
Solids Percent	90.2	%			1	5021	1/10/2008	MJR	1
Organic									
VOC's									
Benzene	< 25	ug/kg	20	65	1	8260B	1/8/2008	CJR	1
Bromobenzene	< 25	ug/kg	14	44	1	8260B	1/8/2008	CJR	1
Bromodichloromethane	< 25	ug/kg	24	76	1	8260B	1/8/2008	CJR	1
Bromoform	< 25	ug/kg	10	33	1	8260B	1/8/2008	CJR	1
tert-Butylbenzene	< 25	ug/kg	14	46	1	8260B	1/8/2008	CJR	1
sec-Butylbenzene	< 25	ug/kg	17	55	1	8260B	1/8/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16564

Lab Code 5016564B
 Sample ID MW8-1
 Sample Matrix Soil
 Sample Date 1/4/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
n-Butylbenzene	< 25	ug/kg	16	50	1	8260B	1/8/2008	CJR	1
Carbon Tetrachloride	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1
Chlorobenzene	< 25	ug/kg	21	68	1	8260B	1/8/2008	CJR	1
Chloroethane	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
Chloroform	< 25	ug/kg	20	63	1	8260B	1/8/2008	CJR	1
Chloromethane	< 25	ug/kg	17	54	1	8260B	1/8/2008	CJR	1
2-Chlorotoluene	< 25	ug/kg	18	58	1	8260B	1/8/2008	CJR	1
4-Chlorotoluene	< 25	ug/kg	16	51	1	8260B	1/8/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1
Dibromochloromethane	< 25	ug/kg	23	74	1	8260B	1/8/2008	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	15	47	1	8260B	1/8/2008	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	15	48	1	8260B	1/8/2008	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	18	57	1	8260B	1/8/2008	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	20	62	1	8260B	1/8/2008	CJR	1
1,2-Dichloroethane	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
1,1-Dichloroethane	< 25	ug/kg	20	62	1	8260B	1/8/2008	CJR	1
1,1-Dichloroethene	< 25	ug/kg	24	76	1	8260B	1/8/2008	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	20	62	1	8260B	1/8/2008	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	8260B	1/8/2008	CJR	1
2,2-Dichloropropane	< 25	ug/kg	21	66	1	8260B	1/8/2008	CJR	3
1,3-Dichloropropane	< 25	ug/kg	23	73	1	8260B	1/8/2008	CJR	1
Di-isopropyl ether	< 25	ug/kg	18	58	1	8260B	1/8/2008	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	22	69	1	8260B	1/8/2008	CJR	1
Ethylbenzene	< 25	ug/kg	17	54	1	8260B	1/8/2008	CJR	1
Hexachlorobutadiene	< 25	ug/kg	23	74	1	8260B	1/8/2008	CJR	1
Isopropylbenzene	< 25	ug/kg	17	53	1	8260B	1/8/2008	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	8260B	1/8/2008	CJR	1
Methylene chloride	< 25	ug/kg	19	60	1	8260B	1/8/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	15	47	1	8260B	1/8/2008	CJR	1
Naphthalene	< 25	ug/kg	20	65	1	8260B	1/8/2008	CJR	1
n-Propylbenzene	< 25	ug/kg	13	43	1	8260B	1/8/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	21	68	1	8260B	1/8/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1
Tetrachloroethene	330	ug/kg	21	67	1	8260B	1/8/2008	CJR	1
Toluene	< 25	ug/kg	21	68	1	8260B	1/8/2008	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	25	78	1	8260B	1/8/2008	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	24	76	1	8260B	1/8/2008	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	23	73	1	8260B	1/8/2008	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	24	78	1	8260B	1/8/2008	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	17	54	1	8260B	1/8/2008	CJR	1
Trichlorofluoromethane	< 25	ug/kg	25	81	1	8260B	1/8/2008	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	20	63	1	8260B	1/8/2008	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	16	52	1	8260B	1/8/2008	CJR	1
Vinyl Chloride	< 25	ug/kg	19	62	1	8260B	1/8/2008	CJR	1
m&p-Xylene	< 50	ug/kg	40	129	1	8260B	1/8/2008	CJR	1
o-Xylene	< 25	ug/kg	23	72	1	8260B	1/8/2008	CJR	1

Project Name RACINE
Project # ECI01-2300-3057

Invoice # E16564

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code *Comment*

- 1 Laboratory QC within limits.
- 3 The matrix spike not within established limits.

Authorized Signature Michael J. Ricker

Check office originating request

954 Circle Drive
Green Bay, WI 54304
920-592-8400
FAX 920-592-8444

330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844

647 Academy Drive
Northbrook, IL 60062
847-562-8577
FAX 847-562-8552

3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464

12075 N. Corporate Pkwy, Ste 210
Mequon, WI 53092
262-241-3133
FAX 262-241-8222

1203 Starbeck Drive
Waupun, WI 53963
920-324-8600
FAX 920-324-3023

203 West Upham Street
Marshfield, WI 54449
715-486-1300
FAX 715-486-1313

15851 S. U.S. 27 - Big. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: ECI01-2300-3057 Task No: 3057		Laboratory: Synergy		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no										
Project Location (city): Racine		Wisconsin DNR Certification #:		Method of shipment: Dunham										
Project Manager: CCH		Laboratory Contact: Mike Ricker		Contents Temperature: FL °C Refrigerator No: _____										
Sampler (name): John Timm		Price Quote:		ANALYSES REQUESTED										
Sampler (Signature): <i>John Timm</i>		TURNAROUND TIME REQUIRED <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush				EPA Method 8260								
Sampling Date(s): 1-4-2008														
Reports to be Sent to: JOHN TIMM		Date Needed: _____												
Lab ID No.	Sample No.	Collection Date Time		No. of Containers Size & Type	Description Water Soil Other			Preservative	DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8020)	PAH (EPA Method)
SOL65	4A MW6-2	Y4	1035	2x2oz		X	Ice, MeOH					X		
	B MW8-1	Y4	1240	"		X	"					X		
Packed for Shipping by: John Timm		Comments:												
Shipment Date: 1/7/08														
Relinquished By: JJT	Date:	Relinquished By:	Date:	Relinquished By:	Date:									
Company: NETI	Time:	Company:	Time:	Company:	Time:									
Received By: <i>Lee Talley</i>	Date:	Received By: <i>John Ricker</i>	Date: 1/8/08	Received By:	Date:									
Company:	Time:	Company: SEL	Time: 8:30	Company:	Time:									

APPENDIX G

**GROUNDWATER LABORATORY ANALYTICAL
REPORTS AND CHAIN-OF-CUSTODY RECORDS**

Synergy Environmental Lab, INC.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

CHRIS HATFIELD
NORTHERN ENVIRONMENTAL
12075 N. CORPORATE PARKWAY
MEQUON WI 53092

Report Date 28-Jan-08

Project Name RACINE
Project # ECI 01-2300-3057
Lab Code 5016616A
Sample ID MW 1
Sample Matrix Water
Sample Date 1/15/2008

Invoice # E16616

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 4.7	ug/l	4.7	15	10	8260B	1/22/2008	CJR	1
Bromobenzene	< 3.6	ug/l	3.6	11	10	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 5	ug/l	5	16	10	8260B	1/22/2008	CJR	1
Bromoform	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 3.4	ug/l	3.4	11	10	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 3.6	ug/l	3.6	12	10	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 5.2	ug/l	5.2	16	10	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 4.6	ug/l	4.6	15	10	8260B	1/22/2008	CJR	1
Chlorobenzene	< 3.1	ug/l	3.1	10	10	8260B	1/22/2008	CJR	1
Chloroethane	< 4.7	ug/l	4.7	15	10	8260B	1/22/2008	CJR	1
Chloroform	< 4.8	ug/l	4.8	15	10	8260B	1/22/2008	CJR	1
Chloromethane	< 10	ug/l	10	33	10	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 4.9	ug/l	4.9	16	10	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 14	ug/l	14	45	10	8260B	1/22/2008	CJR	1
Dibromochloromethane	< 3.2	ug/l	3.2	10	10	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 3.3	ug/l	3.3	11	10	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 3	ug/l	3	9.5	10	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 3.5	ug/l	3.5	11	10	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 4.6	ug/l	4.6	15	10	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 4.5	ug/l	4.5	14	10	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 5.6	ug/l	5.6	18	10	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 6.4	ug/l	6.4	20	10	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	13.9 "J"	ug/l	6.8	22	10	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethene	< 9.5	ug/l	9.5	30	10	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 4.7	ug/l	4.7	15	10	8260B	1/22/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616A
 Sample ID MW 1
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
2,2-Dichloropropane	< 9.8	ug/l	9.8	31	10	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 3.9	ug/l	3.9	13	10	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 13	ug/l	13	41	10	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 4.9	ug/l	4.9	15	10	8260B	1/22/2008	CJR	1
Ethylbenzene	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 15	ug/l	15	49	10	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 4.8	ug/l	4.8	15	10	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 3.5	ug/l	3.5	11	10	8260B	1/22/2008	CJR	1
Methylene chloride	< 6.9	ug/l	6.9	22	10	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 5.2	ug/l	5.2	16	10	8260B	1/22/2008	CJR	1
Naphthalene	< 18	ug/l	18	56	10	8260B	1/22/2008	CJR	1
n-Propylbenzene	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 7.5	ug/l	7.5	24	10	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 6.5	ug/l	6.5	21	10	8260B	1/22/2008	CJR	1
Tetrachloroethene	179	ug/l	5.2	16	10	8260B	1/22/2008	CJR	1
Toluene	< 4.6	ug/l	4.6	15	10	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 15	ug/l	15	46	10	8260B	1/22/2008	CJR	1
1,2,3-Trichlorobenzene	< 16	ug/l	16	50	10	8260B	1/22/2008	CJR	1
1,1,1-Trichloroethane	< 5	ug/l	5	16	10	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 5	ug/l	5	16	10	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	< 4.4	ug/l	4.4	14	10	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 6.1	ug/l	6.1	19	10	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 12	ug/l	12	38	10	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 3.7	ug/l	3.7	12	10	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 2	ug/l	2	6.3	10	8260B	1/22/2008	CJR	1
m&p-Xylene	< 6.7	ug/l	6.7	21	10	8260B	1/22/2008	CJR	1
o-Xylene	< 3.2	ug/l	3.2	10	10	8260B	1/22/2008	CJR	1

Lab Code 5016616B
 Sample ID MW 2
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 4.7	ug/l	4.7	15	10	8260B	1/22/2008	CJR	1
Bromobenzene	< 3.6	ug/l	3.6	11	10	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 5	ug/l	5	16	10	8260B	1/22/2008	CJR	1
Bromoform	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 3.4	ug/l	3.4	11	10	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 3.6	ug/l	3.6	12	10	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 5.2	ug/l	5.2	16	10	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 4.6	ug/l	4.6	15	10	8260B	1/22/2008	CJR	1
Chlorobenzene	< 3.1	ug/l	3.1	10	10	8260B	1/22/2008	CJR	1
Chloroethane	< 4.7	ug/l	4.7	15	10	8260B	1/22/2008	CJR	1
Chloroform	< 4.8	ug/l	4.8	15	10	8260B	1/22/2008	CJR	1
Chloromethane	< 10	ug/l	10	33	10	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 4.9	ug/l	4.9	16	10	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616B
 Sample ID MW 2
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,2-Dibromo-3-chloropropane	< 14	ug/l	14	45	10	8260B	1/22/2008	CJR	1
Dibromochloromethane	< 3.2	ug/l	3.2	10	10	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 3.3	ug/l	3.3	11	10	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 3	ug/l	3	9.5	10	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 3.5	ug/l	3.5	11	10	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 4.6	ug/l	4.6	15	10	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 4.5	ug/l	4.5	14	10	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 5.6	ug/l	5.6	18	10	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 6.4	ug/l	6.4	20	10	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	21.1 "J"	ug/l	6.8	22	10	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethene	< 9.5	ug/l	9.5	30	10	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 4.7	ug/l	4.7	15	10	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 9.8	ug/l	9.8	31	10	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 3.9	ug/l	3.9	13	10	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 13	ug/l	13	41	10	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 4.9	ug/l	4.9	15	10	8260B	1/22/2008	CJR	1
Ethylbenzene	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 15	ug/l	15	49	10	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 4.8	ug/l	4.8	15	10	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 3.5	ug/l	3.5	11	10	8260B	1/22/2008	CJR	1
Methylene chloride	< 6.9	ug/l	6.9	22	10	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 5.2	ug/l	5.2	16	10	8260B	1/22/2008	CJR	1
Naphthalene	< 18	ug/l	18	56	10	8260B	1/22/2008	CJR	1
n-Propylbenzene	< 3.8	ug/l	3.8	12	10	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 7.5	ug/l	7.5	24	10	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 6.5	ug/l	6.5	21	10	8260B	1/22/2008	CJR	1
Tetrachloroethene	223	ug/l	5.2	16	10	8260B	1/22/2008	CJR	1
Toluene	< 4.6	ug/l	4.6	15	10	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 15	ug/l	15	46	10	8260B	1/22/2008	CJR	1
1,2,3-Trichlorobenzene	< 16	ug/l	16	50	10	8260B	1/22/2008	CJR	1
1,1,1-Trichloroethane	< 5	ug/l	5	16	10	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 5	ug/l	5	16	10	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	14.7	ug/l	4.4	14	10	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 6.1	ug/l	6.1	19	10	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 12	ug/l	12	38	10	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 3.7	ug/l	3.7	12	10	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 2	ug/l	2	6.3	10	8260B	1/22/2008	CJR	1
m&p-Xylene	< 6.7	ug/l	6.7	21	10	8260B	1/22/2008	CJR	1
o-Xylene	< 3.2	ug/l	3.2	10	10	8260B	1/22/2008	CJR	1

Lab Code 5016616C
 Sample ID MW 3
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 9.4	ug/l	9.4	30	20	8260B	1/22/2008	CJR	1
Bromobenzene	< 7.2	ug/l	7.2	22	20	8260B	1/22/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616C
 Sample ID MW 3
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Bromodichloromethane	< 10	ug/l	10	32	20	8260B	1/22/2008	CJR	1
Bromoform	< 7.6	ug/l	7.6	24	20	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 6.8	ug/l	6.8	22	20	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 7.2	ug/l	7.2	24	20	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 10.4	ug/l	10.4	32	20	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 9.2	ug/l	9.2	30	20	8260B	1/22/2008	CJR	1
Chlorobenzene	< 6.2	ug/l	6.2	20	20	8260B	1/22/2008	CJR	1
Chloroethane	< 9.4	ug/l	9.4	30	20	8260B	1/22/2008	CJR	1
Chloroform	< 9.6	ug/l	9.6	30	20	8260B	1/22/2008	CJR	1
Chloromethane	< 20	ug/l	20	66	20	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 9.8	ug/l	9.8	32	20	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 7.6	ug/l	7.6	24	20	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 28	ug/l	28	90	20	8260B	1/22/2008	CJR	1
Dibromochloromethane	< 6.4	ug/l	6.4	20	20	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 6.6	ug/l	6.6	22	20	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 6	ug/l	6	19	20	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 7	ug/l	7	22	20	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 9.2	ug/l	9.2	30	20	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 9	ug/l	9	28	20	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 11.2	ug/l	11.2	36	20	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 12.8	ug/l	12.8	40	20	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	3800	ug/l	13.6	44	20	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethene	54 "J"	ug/l	19	60	20	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 9.4	ug/l	9.4	30	20	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 19.6	ug/l	19.6	62	20	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 7.8	ug/l	7.8	26	20	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 26	ug/l	26	82	20	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 9.8	ug/l	9.8	30	20	8260B	1/22/2008	CJR	1
Ethylbenzene	< 7.6	ug/l	7.6	24	20	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 30	ug/l	30	98	20	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 9.6	ug/l	9.6	30	20	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 7	ug/l	7	22	20	8260B	1/22/2008	CJR	1
Methylene chloride	< 13.8	ug/l	13.8	44	20	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 10.4	ug/l	10.4	32	20	8260B	1/22/2008	CJR	1
Naphthalene	< 36	ug/l	36	112	20	8260B	1/22/2008	CJR	1
n-Propylbenzene	< 7.6	ug/l	7.6	24	20	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 15	ug/l	15	48	20	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 13	ug/l	13	42	20	8260B	1/22/2008	CJR	1
Tetrachloroethene	2380	ug/l	10.4	32	20	8260B	1/22/2008	CJR	1
Toluene	< 9.2	ug/l	9.2	30	20	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 30	ug/l	30	92	20	8260B	1/22/2008	CJR	1
1,2,3-Trichlorobenzene	< 32	ug/l	32	100	20	8260B	1/22/2008	CJR	1
1,1,1-Trichloroethane	< 10	ug/l	10	32	20	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 10	ug/l	10	32	20	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	410	ug/l	8.8	28	20	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 12.2	ug/l	12.2	38	20	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 24	ug/l	24	76	20	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 7.4	ug/l	7.4	24	20	8260B	1/22/2008	CJR	1
Vinyl Chloride	5.6 "J"	ug/l	4	12.6	20	8260B	1/22/2008	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616C
Sample ID MW 3
Sample Matrix Water
Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
m&p-Xylene	< 13.4	ug/l	13.4	42	20	8260B	1/22/2008	CJR	1
o-Xylene	< 6.4	ug/l	6.4	20	20	8260B	1/22/2008	CJR	1

Lab Code 5016616D
Sample ID MW 4
Sample Matrix Water
Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
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Organic

VOC's

Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	1/22/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/22/2008	CJR	3 4
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/22/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/22/2008	CJR	3 4
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/22/2008	CJR	1

Project Name RACINE
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Lab Code 5016616D
 Sample ID MW 4
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/22/2008	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	1/22/2008	CJR	4
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/22/2008	CJR	3 4
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/22/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/22/2008	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1

Lab Code 5016616E
 Sample ID MW 5
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	1/22/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/22/2008	CJR	3 4
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/22/2008	CJR	1

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Project # ECI 01-2300-3057

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Lab Code 5016616E
Sample ID MW 5
Sample Matrix Water
Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/22/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/22/2008	CJR	3 4
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/22/2008	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	1/22/2008	CJR	4
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/22/2008	CJR	3 4
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/22/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/22/2008	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1

Lab Code 5016616F
Sample ID MW 6
Sample Matrix Water
Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	1/22/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/22/2008	CJR	3 4

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616F
 Sample ID MW 6
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromochthane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/22/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/22/2008	CJR	3 4
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/22/2008	CJR	1
Tetrachloroethene	2.42	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	1/22/2008	CJR	4
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/22/2008	CJR	3 4
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	1.67	ug/l	0.44	1.4	1	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/22/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/22/2008	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1

Lab Code 5016616G
 Sample ID MW 7
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616G
 Sample ID MW 7
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	1/22/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/22/2008	CJR	3 4
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/22/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/22/2008	CJR	3 4
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/22/2008	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	1/22/2008	CJR	4
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/22/2008	CJR	3 4
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/22/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/22/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616G
 Sample ID MW 7
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1

Lab Code 5016616H
 Sample ID MW 8
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
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Organic

VOC's

Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	1/22/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Chloroform	0.55 "J"	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/22/2008	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	1/22/2008	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/22/2008	CJR	3 4
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/22/2008	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/22/2008	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethene	220	ug/l	34	110	50	8260B	1/24/2008	CJR	1
trans-1,2-Dichloroethene	8.6	ug/l	0.95	3	1	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/22/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/22/2008	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/22/2008	CJR	3 4
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/22/2008	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616H
Sample ID MW 8
Sample Matrix Water
Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Tetrachloroethene	826	ug/l	26	80	50	8260B	1/24/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	1/22/2008	CJR	4
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/22/2008	CJR	3 4
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	36	ug/l	0.44	1.4	1	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/22/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/22/2008	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1

Lab Code 5016616I
Sample ID MW 9
Sample Matrix Water
Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/23/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/23/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/23/2008	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/23/2008	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/23/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/23/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/23/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/23/2008	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	1/23/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/23/2008	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	1/23/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/23/2008	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	1/23/2008	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	1/23/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/23/2008	CJR	1
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/23/2008	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/23/2008	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/23/2008	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/23/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/23/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/23/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/23/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/23/2008	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	1/23/2008	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	1/23/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/23/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/23/2008	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/23/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616I
 Sample ID MW 9
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/23/2008	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/23/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/23/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/23/2008	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	1/23/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/23/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/23/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/23/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/23/2008	CJR	1
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/23/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/23/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/23/2008	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	1/23/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/23/2008	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	1/23/2008	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/23/2008	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/23/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/23/2008	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	1/23/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/23/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/23/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/23/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/23/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/23/2008	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/23/2008	CJR	1

Lab Code 5016616J
 Sample ID MW 10
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/24/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/24/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/24/2008	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/24/2008	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/24/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/24/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/24/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/24/2008	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	1/24/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/24/2008	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	1/24/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/24/2008	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	1/24/2008	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	1/24/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/24/2008	CJR	1
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/24/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616J
 Sample ID MW 10
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/24/2008	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/24/2008	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/24/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/24/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/24/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/24/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/24/2008	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	1/24/2008	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	1/24/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/24/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/24/2008	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/24/2008	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/24/2008	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/24/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/24/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/24/2008	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	1/24/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/24/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/24/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/24/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/24/2008	CJR	1
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/24/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/24/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/24/2008	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	1/24/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/24/2008	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	1/24/2008	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/24/2008	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/24/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/24/2008	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	1/24/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/24/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/24/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/24/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/24/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/24/2008	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/24/2008	CJR	1

Lab Code 5016616K
 Sample ID PZ 1
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	1/22/2008	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616K
 Sample ID PZ 1
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	1/22/2008	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	1/22/2008	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
Chlorobcnzene	< 0.31	ug/l	0.31	1	1	8260B	1/22/2008	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	1/22/2008	CJR	1
2-Chlorotoluenc	< 0.49	ug/l	0.49	1.6	1	8260B	1/22/2008	CJR	1
4-Chlorotoluenc	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	1/22/2008	CJR	1
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1
1,4-Dichlorobcnzene	< 0.33	ug/l	0.33	1.1	1	8260B	1/22/2008	CJR	1
1,3-Dichlorobcnzene	< 0.3	ug/l	0.3	0.95	1	8260B	1/22/2008	CJR	1
1,2-Dichlorobcnzene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	1/22/2008	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	1/22/2008	CJR	1
cis-1,2-Dichloroethenc	< 0.68	ug/l	0.68	2.2	1	8260B	1/22/2008	CJR	1
trans-1,2-Dichloroethenc	< 0.95	ug/l	0.95	3	1	8260B	1/22/2008	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	1/22/2008	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	1/22/2008	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	1/22/2008	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	1/22/2008	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	1/22/2008	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	1/22/2008	CJR	1
Isopropylbenzenc	< 0.48	ug/l	0.48	1.5	1	8260B	1/22/2008	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	1/22/2008	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	1/22/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	1/22/2008	CJR	1
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	1/22/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	1/22/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	1/22/2008	CJR	1
Tetrachloroethene	1.16 "J"	ug/l	0.52	1.6	1	8260B	1/22/2008	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	1/22/2008	CJR	1
1,2,4-Trichlorobenzenc	< 1.5	ug/l	1.5	4.6	1	8260B	1/22/2008	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	1/22/2008	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	1/22/2008	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	1/22/2008	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	1/22/2008	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	1/22/2008	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	1/22/2008	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	1/22/2008	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	1/22/2008	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	1/22/2008	CJR	1

Project Name RACINE
 Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616L
 Sample ID DUP
 Sample Matrix Water
 Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Organic									
VOC's									
Benzene	< 9.4	ug/l	9.4	30	20	8260B	1/23/2008	CJR	1
Bromobenzene	< 7.2	ug/l	7.2	22	20	8260B	1/23/2008	CJR	1
Bromodichloromethane	< 10	ug/l	10	32	20	8260B	1/23/2008	CJR	1
Bromoform	< 7.6	ug/l	7.6	24	20	8260B	1/23/2008	CJR	1
tert-Butylbenzene	< 6.8	ug/l	6.8	22	20	8260B	1/23/2008	CJR	1
sec-Butylbenzene	< 7.2	ug/l	7.2	24	20	8260B	1/23/2008	CJR	1
n-Butylbenzene	< 10.4	ug/l	10.4	32	20	8260B	1/23/2008	CJR	1
Carbon Tetrachloride	< 9.2	ug/l	9.2	30	20	8260B	1/23/2008	CJR	1
Chlorobenzene	< 6.2	ug/l	6.2	20	20	8260B	1/23/2008	CJR	1
Chloroethane	< 9.4	ug/l	9.4	30	20	8260B	1/23/2008	CJR	1
Chloroform	< 9.6	ug/l	9.6	30	20	8260B	1/23/2008	CJR	1
Chloromethane	< 20	ug/l	20	66	20	8260B	1/23/2008	CJR	1
2-Chlorotoluene	< 9.8	ug/l	9.8	32	20	8260B	1/23/2008	CJR	1
4-Chlorotoluene	< 7.6	ug/l	7.6	24	20	8260B	1/23/2008	CJR	1
1,2-Dibromo-3-chloropropane	< 28	ug/l	28	90	20	8260B	1/23/2008	CJR	1
Dibromochloromethane	< 6.4	ug/l	6.4	20	20	8260B	1/23/2008	CJR	1
1,4-Dichlorobenzene	< 6.6	ug/l	6.6	22	20	8260B	1/23/2008	CJR	1
1,3-Dichlorobenzene	< 6	ug/l	6	19	20	8260B	1/23/2008	CJR	1
1,2-Dichlorobenzene	< 7	ug/l	7	22	20	8260B	1/23/2008	CJR	1
Dichlorodifluoromethane	< 9.2	ug/l	9.2	30	20	8260B	1/23/2008	CJR	1
1,2-Dichloroethane	< 9	ug/l	9	28	20	8260B	1/23/2008	CJR	1
1,1-Dichloroethane	< 11.2	ug/l	11.2	36	20	8260B	1/23/2008	CJR	1
1,1-Dichloroethene	< 12.8	ug/l	12.8	40	20	8260B	1/23/2008	CJR	1
cis-1,2-Dichloroethene	3600	ug/l	13.6	44	20	8260B	1/23/2008	CJR	1
trans-1,2-Dichloroethene	42 "J"	ug/l	19	60	20	8260B	1/23/2008	CJR	1
1,2-Dichloropropane	< 9.4	ug/l	9.4	30	20	8260B	1/23/2008	CJR	1
2,2-Dichloropropane	< 19.6	ug/l	19.6	62	20	8260B	1/23/2008	CJR	1
1,3-Dichloropropane	< 7.8	ug/l	7.8	26	20	8260B	1/23/2008	CJR	1
Di-isopropyl ether	< 26	ug/l	26	82	20	8260B	1/23/2008	CJR	1
EDB (1,2-Dibromoethane)	< 9.8	ug/l	9.8	30	20	8260B	1/23/2008	CJR	1
Ethylbenzene	< 7.6	ug/l	7.6	24	20	8260B	1/23/2008	CJR	1
Hexachlorobutadiene	< 30	ug/l	30	98	20	8260B	1/23/2008	CJR	1
Isopropylbenzene	< 9.6	ug/l	9.6	30	20	8260B	1/23/2008	CJR	1
p-Isopropyltoluene	< 7	ug/l	7	22	20	8260B	1/23/2008	CJR	1
Methylene chloride	< 13.8	ug/l	13.8	44	20	8260B	1/23/2008	CJR	1
Methyl tert-butyl ether (MTBE)	< 10.4	ug/l	10.4	32	20	8260B	1/23/2008	CJR	1
Naphthalene	< 36	ug/l	36	112	20	8260B	1/23/2008	CJR	1
n-Propylbenzene	< 7.6	ug/l	7.6	24	20	8260B	1/23/2008	CJR	1
1,1,2,2-Tetrachloroethane	< 15	ug/l	15	48	20	8260B	1/23/2008	CJR	1
1,1,1,2-Tetrachloroethane	< 13	ug/l	13	42	20	8260B	1/23/2008	CJR	1
Tetrachloroethene	1990	ug/l	10.4	32	20	8260B	1/23/2008	CJR	1
Toluene	< 9.2	ug/l	9.2	30	20	8260B	1/23/2008	CJR	1
1,2,4-Trichlorobenzene	< 30	ug/l	30	92	20	8260B	1/23/2008	CJR	1
1,2,3-Trichlorobenzene	< 32	ug/l	32	100	20	8260B	1/23/2008	CJR	1
1,1,1-Trichloroethane	< 10	ug/l	10	32	20	8260B	1/23/2008	CJR	1
1,1,2-Trichloroethane	< 10	ug/l	10	32	20	8260B	1/23/2008	CJR	1
Trichloroethene (TCE)	340	ug/l	8.8	28	20	8260B	1/23/2008	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057

Invoice # E16616

Lab Code 5016616L
Sample ID DUP
Sample Matrix Water
Sample Date 1/15/2008

	Result	Unit	LOD	LOQ	Dil	Method	Run Date	Analyst	Code
Trichlorofluoromethane	< 12.2	ug/l	12.2	38	20	8260B	1/23/2008	CJR	1
1,2,4-Trimethylbenzene	< 24	ug/l	24	76	20	8260B	1/23/2008	CJR	1
1,3,5-Trimethylbenzene	< 7.4	ug/l	7.4	24	20	8260B	1/23/2008	CJR	1
Vinyl Chloride	< 4	ug/l	4	12.6	20	8260B	1/23/2008	CJR	1
m&p-Xylene	< 13.4	ug/l	13.4	42	20	8260B	1/23/2008	CJR	1
o-Xylene	< 6.4	ug/l	6.4	20	20	8260B	1/23/2008	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code **Comment**

- 1 Laboratory QC within limits.
- 3 The matrix spike not within established limits.
- 4 The continuing calibration standard not within established limits.

Authorized Signature Michael J. Ricker

Check office originating request

- 954 Circle Drive
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FAX 920-592-8444
- 12075 N. Corporate Pkwy, Ste 210
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715-762-1544
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319-365-0466
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- 15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>ECI 01-2300-2057</u> Task No: <u># 100</u>		Laboratory: <u>Synergy</u>		Sample integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no												
Project Location: <u>Racine</u> (city)		Wisconsin DNR Certification #:		Method of shipment: <u>Truck</u>												
Project Manager: <u>C. Hatfield</u>		Laboratory Contact: <u>M. Rizer</u>		Contents Temperature: <u>Ice</u> °C Refrigerator No. _____												
Sampler: (name) <u>A. Swaim</u>		Price Quote:		ANALYSES REQUESTED												
Sampler: (Signature) <u>[Signature]</u>		TURNAROUND TIME REQUIRED <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush				DRO (WI Modified Method) <input type="checkbox"/> GRO (WI Modified Method) <input type="checkbox"/> BETX (EPA Method 8020) <input type="checkbox"/> PVOC (EPA Method 8020) <input type="checkbox"/> VOC (EPA Method 8021) <input type="checkbox"/> PAH (EPA Method) <input type="checkbox"/> Pb (EPA Method) <input type="checkbox"/>										
Sampling Date(s): <u>1-15-2008</u>								Date Needed _____								
Reports to be Sent to: <u>A. Swaim</u>																
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative	DRO	GRO	BETX	PVOC	VOC	PAH	Pb	
		Date	Time		Water	Soil	Other									
<u>5016616A</u>	<u>MW1</u>	<u>1-15</u>	<u>2:40</u>	<u>3x 40 mL</u>	<u>X</u>			<u>HCL</u>								
<u>B</u>	<u>MW2</u>		<u>2:20</u>		<u>X</u>								<u>X</u>			
<u>C</u>	<u>MW3</u>		<u>3:00</u>		<u>X</u>								<u>X</u>			
<u>D</u>	<u>MW4</u>		<u>2:10</u>		<u>X</u>								<u>X</u>			
<u>E</u>	<u>MW5</u>		<u>11:30</u>		<u>X</u>								<u>X</u>			
<u>F</u>	<u>MW6</u>		<u>8:50</u>		<u>X</u>								<u>X</u>			
<u>G</u>	<u>MW7</u>		<u>9:30</u>		<u>X</u>								<u>X</u>			
<u>H</u>	<u>MW8</u>		<u>12:55</u>		<u>X</u>								<u>X</u>			
<u>I</u>	<u>MW9</u>		<u>1:05</u>		<u>X</u>								<u>X</u>			
<u>J</u>	<u>MW10</u>		<u>2:00</u>		<u>X</u>								<u>X</u>			
Packed for Shipping by: <u>A. Swaim</u>		Comments:														
Shipment Date: <u>1-15-08</u>																
Relinquished By: <u>[Signature]</u>		Date: <u>1-16-08</u>		Relinquished By:		Date:		Relinquished By:		Date:		Relinquished By:		Date:		
Company: <u>NETI</u>		Time: <u>9:20</u>		Company:		Time:		Company:		Time:		Company:		Time:		
Received By: <u>[Signature]</u>		Date: <u>1-16-08</u>		Received By: <u>[Signature]</u>		Date: <u>1/17/08</u>		Received By:		Date:		Received By:		Date:		
Company:		Time: <u>9:30</u>		Company: <u>SEL</u>		Time: <u>9:45</u>		Company:		Time:		Company:		Time:		

Check office originating request

- 954 Circle Drive
Green Bay, WI 54304
920-592-8400
FAX 920-592-8444
- 12075 N. Corporate Pkwy, Ste 210
Mequon, WI 53092
262-241-3133
FAX 262-241-8222
- 330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844
- 1203 Storbeck Drive
Waupun, WI 53963
920-324-8600
FAX 920-324-3023
- 647 Academy Drive
Northbrook, IL 60062
847-562-8577
FAX 847-562-8552
- 203 West Upham Street
Marshfield, WI 54449
715-486-1300
FAX 715-486-1313
- 3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464
- 15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>ECI 01-2300-3057</u> Task No: <u>#100</u>		Laboratory: <u>Synergy</u>		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no											
Project Location: <u>Racine</u> (city)		Wisconsin DNR Certification #:		Method of shipment <u>Ice</u>											
Project Manager: <u>C. Hatfield</u>		Laboratory Contact: <u>M. Ricker</u>		Contents Temperature <u>Ice</u> °C Refrigerator No. _____											
Sampler: <u>A. Swain</u> (name)		Price Quote:		ANALYSES REQUESTED											
Sampler: <u>[Signature]</u> (Signature)		TURNAROUND TIME REQUIRED <input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush		DRO (WI Modified Method) <input type="checkbox"/> GRO (WI Modified Method) <input type="checkbox"/> BETX (EPA Method 8020) <input type="checkbox"/> PVOC (EPA Method 8020) <input type="checkbox"/> VOC (EPA Method 8021) <input checked="" type="checkbox"/> PAH (EPA Method) <input type="checkbox"/> Pb (EPA Method) <input type="checkbox"/>											
Sampling Date(s): <u>1-15-2008</u>															
Reports to be Sent to: <u>A. Swain</u>		Date Needed _____													
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative	DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)
		Date	Time		Water	Soil	Other								
<u>5016616</u>	<u>PZ1</u>	<u>1-15</u>	<u>1:10</u>	<u>3x40mL</u>	<input checked="" type="checkbox"/>			<u>HCL</u>					<input checked="" type="checkbox"/>		
	<u>L Dup</u>	<u>1-15</u>	<u>2:30</u>	<u>↓</u>	<input checked="" type="checkbox"/>			<u>↓</u>					<input checked="" type="checkbox"/>		
Packed for Shipping by: <u>AOS</u>		Comments:													
Shipment Date: <u>1-16-08</u>															
Relinquished By: <u>[Signature]</u>		Date: <u>1-16-08</u>		Relinquished By:		Date:		Relinquished By:		Date:					
Company: <u>NETI</u>		Time: <u>9:30</u>		Company:		Time:		Company:		Time:					
Received By: <u>[Signature]</u>		Date: <u>1-16-08</u>		Received By: <u>[Signature]</u>		Date: <u>1/16/08</u>		Received By:		Date:					
Company:		Time: <u>9:30</u>		Company: <u>SEL</u>		Time: <u>9:30</u>		Company:		Time:					

Synergy Environmental Lab,

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

CHRIS HATFIELD
NORTHERN ENVIRONMENTAL
12075 N. CORPORATE PARKWAY
MEQUON WI 53092

Report 15-May-07

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248A
Sample ID MW1
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Inorganic									
General									
Nitrite Plus Nitrate, Dissolved	0.85	mg/l	0.03	0.09	1	4500F	5/1/2007	CWT	1
Sulfate, Dissolved	42.0	mg/l	1.7	5.3	1	300.0	5/11/2007	CWT	1
Organic									
GASES									
Ethane	< 1	ug/l	1	3	1	8015	5/11/2007	MJR	1
Ethene	< 1	ug/l	1	3	1	8015	5/11/2007	MJR	1
Methane	1.0	ug/l	1	3	1	8015	5/11/2007	MJR	1
VOC's									
Benzene	< 4.7	ug/l	4.7	15	10	8260B	5/3/2007	CJR	1
Bromobenzene	< 3.6	ug/l	3.6	11	10	8260B	5/3/2007	CJR	1
Bromodichloromethane	< 5	ug/l	5	16	10	8260B	5/3/2007	CJR	1
Bromoform	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
tert-Butylbenzene	< 3.4	ug/l	3.4	11	10	8260B	5/3/2007	CJR	1
sec-Butylbenzene	< 3.6	ug/l	3.6	12	10	8260B	5/3/2007	CJR	1
n-Butylbenzene	< 5.2	ug/l	5.2	16	10	8260B	5/3/2007	CJR	1
Carbon Tetrachloride	< 4.6	ug/l	4.6	15	10	8260B	5/3/2007	CJR	1
Chlorobenzene	< 3.1	ug/l	3.1	10	10	8260B	5/3/2007	CJR	1
Chloroethane	< 4.7	ug/l	4.7	15	10	8260B	5/3/2007	CJR	1
Chloroform	< 4.8	ug/l	4.8	15	10	8260B	5/3/2007	CJR	1
Chloromethane	< 10	ug/l	10	33	10	8260B	5/3/2007	CJR	1
2-Chlorotoluene	< 4.9	ug/l	4.9	16	10	8260B	5/3/2007	CJR	1
4-Chlorotoluene	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 14	ug/l	14	45	10	8260B	5/3/2007	CJR	1
Dibromochloromethane	< 3.2	ug/l	3.2	10	10	8260B	5/3/2007	CJR	1
1,4-Dichlorobenzene	< 3.3	ug/l	3.3	11	10	8260B	5/3/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248A
Sample ID MW1
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
1,3-Dichlorobenzene	< 3	ug/l	3	9.5	10	8260B	5/3/2007	CJR	1
1,2-Dichlorobenzene	< 3.5	ug/l	3.5	11	10	8260B	5/3/2007	CJR	1
Dichlorodifluoromethane	< 4.6	ug/l	4.6	15	10	8260B	5/3/2007	CJR	1
1,2-Dichloroethane	< 4.5	ug/l	4.5	14	10	8260B	5/3/2007	CJR	1
1,1-Dichloroethane	< 5.6	ug/l	5.6	18	10	8260B	5/3/2007	CJR	1
1,1-Dichloroethene	< 6.4	ug/l	6.4	20	10	8260B	5/3/2007	CJR	1
cis-1,2-Dichloroethene	13.6 "J"	ug/l	6.8	22	10	8260B	5/3/2007	CJR	1
trans-1,2-Dichloroethene	< 9.5	ug/l	9.5	30	10	8260B	5/3/2007	CJR	1
1,2-Dichloropropane	< 4.7	ug/l	4.7	15	10	8260B	5/3/2007	CJR	1
2,2-Dichloropropane	< 9.8	ug/l	9.8	31	10	8260B	5/3/2007	CJR	1
1,3-Dichloropropane	< 3.9	ug/l	3.9	13	10	8260B	5/3/2007	CJR	1
Di-isopropyl ether	< 13	ug/l	13	41	10	8260B	5/3/2007	CJR	1
EDB (1,2-Dibromoethane)	< 4.9	ug/l	4.9	15	10	8260B	5/3/2007	CJR	1
Ethylbenzene	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
Hexachlorobutadiene	< 15	ug/l	15	49	10	8260B	5/3/2007	CJR	1
Isopropylbenzene	< 4.8	ug/l	4.8	15	10	8260B	5/3/2007	CJR	1
p-Isopropyltoluene	< 3.5	ug/l	3.5	11	10	8260B	5/3/2007	CJR	1
Methylene chloride	< 6.9	ug/l	6.9	22	10	8260B	5/3/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 5.2	ug/l	5.2	16	10	8260B	5/3/2007	CJR	1
Naphthalene	< 18	ug/l	18	56	10	8260B	5/3/2007	CJR	1
n-Propylbenzene	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 7.5	ug/l	7.5	24	10	8260B	5/3/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 6.5	ug/l	6.5	21	10	8260B	5/3/2007	CJR	1
Tetrachloroethene	330	ug/l	5.2	16	10	8260B	5/3/2007	CJR	1
Toluene	< 4.6	ug/l	4.6	15	10	8260B	5/3/2007	CJR	1
1,2,4-Trichlorobenzene	< 15	ug/l	15	46	10	8260B	5/3/2007	CJR	1
1,2,3-Trichlorobenzene	< 16	ug/l	16	50	10	8260B	5/3/2007	CJR	1
1,1,1-Trichloroethane	< 5	ug/l	5	16	10	8260B	5/3/2007	CJR	1
1,1,2-Trichloroethane	< 5	ug/l	5	16	10	8260B	5/3/2007	CJR	1
Trichloroethene (TCE)	< 4.4	ug/l	4.4	14	10	8260B	5/3/2007	CJR	1
Trichlorofluoromethane	< 6.1	ug/l	6.1	19	10	8260B	5/3/2007	CJR	1
1,2,4-Trimethylbenzene	< 12	ug/l	12	38	10	8260B	5/3/2007	CJR	1
1,3,5-Trimethylbenzene	< 3.7	ug/l	3.7	12	10	8260B	5/3/2007	CJR	1
Vinyl Chloride	< 2	ug/l	2	6.3	10	8260B	5/3/2007	CJR	1
m&p-Xylene	< 6.7	ug/l	6.7	21	10	8260B	5/3/2007	CJR	1
o-Xylene	< 3.2	ug/l	3.2	10	10	8260B	5/3/2007	CJR	1
Wet Chemistry									
General									
Total Organic Carbon	2900	ug/l	180	1000	1	EPA 9060	5/8/2007	ESC	1
Alkalinity, Total	270000	mg/l	2600	10000	1000	310.2	5/4/2007	ESC	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248B
Sample ID MW2
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Organic VOC's									
Benzene	< 4.7	ug/l	4.7	15	10	8260B	5/3/2007	CJR	1
Bromobenzene	< 3.6	ug/l	3.6	11	10	8260B	5/3/2007	CJR	1
Bromodichloromethane	< 5	ug/l	5	16	10	8260B	5/3/2007	CJR	1
Bromoform	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
tert-Butylbenzene	< 3.4	ug/l	3.4	11	10	8260B	5/3/2007	CJR	1
sec-Butylbenzene	< 3.6	ug/l	3.6	12	10	8260B	5/3/2007	CJR	1
n-Butylbenzene	< 5.2	ug/l	5.2	16	10	8260B	5/3/2007	CJR	1
Carbon Tetrachloride	< 4.6	ug/l	4.6	15	10	8260B	5/3/2007	CJR	1
Chlorobenzene	< 3.1	ug/l	3.1	10	10	8260B	5/3/2007	CJR	1
Chloroethane	< 4.7	ug/l	4.7	15	10	8260B	5/3/2007	CJR	1
Chloroform	< 4.8	ug/l	4.8	15	10	8260B	5/3/2007	CJR	1
Chloromethane	< 10	ug/l	10	33	10	8260B	5/3/2007	CJR	1
2-Chlorotoluene	< 4.9	ug/l	4.9	16	10	8260B	5/3/2007	CJR	1
4-Chlorotoluene	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 14	ug/l	14	45	10	8260B	5/3/2007	CJR	1
Dibromochloromethane	< 3.2	ug/l	3.2	10	10	8260B	5/3/2007	CJR	1
1,4-Dichlorobenzene	< 3.3	ug/l	3.3	11	10	8260B	5/3/2007	CJR	1
1,3-Dichlorobenzene	< 3	ug/l	3	9.5	10	8260B	5/3/2007	CJR	1
1,2-Dichlorobenzene	< 3.5	ug/l	3.5	11	10	8260B	5/3/2007	CJR	1
Dichlorodifluoromethane	< 4.6	ug/l	4.6	15	10	8260B	5/3/2007	CJR	1
1,2-Dichloroethane	< 4.5	ug/l	4.5	14	10	8260B	5/3/2007	CJR	1
1,1-Dichloroethane	< 5.6	ug/l	5.6	18	10	8260B	5/3/2007	CJR	1
1,1-Dichloroethene	< 6.4	ug/l	6.4	20	10	8260B	5/3/2007	CJR	1
cis-1,2-Dichloroethene	< 6.8	ug/l	6.8	22	10	8260B	5/3/2007	CJR	1
trans-1,2-Dichloroethene	< 9.5	ug/l	9.5	30	10	8260B	5/3/2007	CJR	1
1,2-Dichloropropane	< 4.7	ug/l	4.7	15	10	8260B	5/3/2007	CJR	1
2,2-Dichloropropane	< 9.8	ug/l	9.8	31	10	8260B	5/3/2007	CJR	1
1,3-Dichloropropane	< 3.9	ug/l	3.9	13	10	8260B	5/3/2007	CJR	1
Di-isopropyl ether	< 13	ug/l	13	41	10	8260B	5/3/2007	CJR	1
EDB (1,2-Dibromoethane)	< 4.9	ug/l	4.9	15	10	8260B	5/3/2007	CJR	1
Ethylbenzene	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
Hexachlorobutadiene	< 15	ug/l	15	49	10	8260B	5/3/2007	CJR	1
Isopropylbenzene	< 4.8	ug/l	4.8	15	10	8260B	5/3/2007	CJR	1
p-Isopropyltoluene	< 3.5	ug/l	3.5	11	10	8260B	5/3/2007	CJR	1
Methylene chloride	< 6.9	ug/l	6.9	22	10	8260B	5/3/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 5.2	ug/l	5.2	16	10	8260B	5/3/2007	CJR	1
Naphthalene	< 18	ug/l	18	56	10	8260B	5/3/2007	CJR	1
n-Propylbenzene	< 3.8	ug/l	3.8	12	10	8260B	5/3/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 7.5	ug/l	7.5	24	10	8260B	5/3/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 6.5	ug/l	6.5	21	10	8260B	5/3/2007	CJR	1
Tetrachloroethene	370	ug/l	5.2	16	10	8260B	5/3/2007	CJR	1
Toluene	< 4.6	ug/l	4.6	15	10	8260B	5/3/2007	CJR	1
1,2,4-Trichlorobenzene	< 15	ug/l	15	46	10	8260B	5/3/2007	CJR	1
1,2,3-Trichlorobenzene	< 16	ug/l	16	50	10	8260B	5/3/2007	CJR	1
1,1,1-Trichloroethane	< 5	ug/l	5	16	10	8260B	5/3/2007	CJR	1
1,1,2-Trichloroethane	< 5	ug/l	5	16	10	8260B	5/3/2007	CJR	1
Trichloroethene (TCE)	16.2	ug/l	4.4	14	10	8260B	5/3/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248B
Sample ID MW2
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Trichlorofluoromethane	< 6.1	ug/l	6.1	19	10	8260B	5/3/2007	CJR	1
1,2,4-Trimethylbenzene	< 12	ug/l	12	38	10	8260B	5/3/2007	CJR	1
1,3,5-Trimethylbenzene	< 3.7	ug/l	3.7	12	10	8260B	5/3/2007	CJR	1
Vinyl Chloride	< 2	ug/l	2	6.3	10	8260B	5/3/2007	CJR	1
m&p-Xylene	< 6.7	ug/l	6.7	21	10	8260B	5/3/2007	CJR	1
o-Xylene	< 3.2	ug/l	3.2	10	10	8260B	5/3/2007	CJR	1

Lab 5015248C
Sample ID MW3
Sample Water
Sample Date 4/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Inorganic									
General									
Nitrite Plus Nitrate, Dissolved	4.11	mg/l	0.03	0.09	1	4500F	5/1/2007	CWT	1
Sulfate, Dissolved	150	mg/l	1.7	5.3	1	300.0	5/11/2007	CWT	1
Organic									
GASES									
Ethane	< 1	ug/l	1	3	1	8015	5/11/2007	MJR	1
Ethene	< 1	ug/l	1	3	1	8015	5/11/2007	MJR	1
Methane	< 1	ug/l	1	3	1	8015	5/11/2007	MJR	1
VOC's									
Benzene	< 23.5	ug/l	23.5	75	50	8260B	5/3/2007	CJR	1
Bromobenzene	< 18	ug/l	18	55	50	8260B	5/3/2007	CJR	1
Bromodichloromethane	< 25	ug/l	25	80	50	8260B	5/3/2007	CJR	1
Bromoform	< 19	ug/l	19	60	50	8260B	5/3/2007	CJR	1
tert-Butylbenzene	< 17	ug/l	17	55	50	8260B	5/3/2007	CJR	1
sec-Butylbenzene	< 18	ug/l	18	60	50	8260B	5/3/2007	CJR	1
n-Butylbenzene	< 26	ug/l	26	80	50	8260B	5/3/2007	CJR	1
Carbon Tetrachloride	< 23	ug/l	23	75	50	8260B	5/3/2007	CJR	1
Chlorobenzene	< 15.5	ug/l	15.5	50	50	8260B	5/3/2007	CJR	1
Chloroethane	< 23.5	ug/l	23.5	75	50	8260B	5/3/2007	CJR	1
Chloroform	< 24	ug/l	24	75	50	8260B	5/3/2007	CJR	1
Chloromethane	< 50	ug/l	50	165	50	8260B	5/3/2007	CJR	1
2-Chlorotoluene	< 24.5	ug/l	24.5	80	50	8260B	5/3/2007	CJR	1
4-Chlorotoluene	< 19	ug/l	19	60	50	8260B	5/3/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 70	ug/l	70	225	50	8260B	5/3/2007	CJR	1
Dibromochloromethane	< 16	ug/l	16	50	50	8260B	5/3/2007	CJR	1
1,4-Dichlorobenzene	< 16.5	ug/l	16.5	55	50	8260B	5/3/2007	CJR	1
1,3-Dichlorobenzene	< 15	ug/l	15	47.5	50	8260B	5/3/2007	CJR	1
1,2-Dichlorobenzene	< 17.5	ug/l	17.5	55	50	8260B	5/3/2007	CJR	1
Dichlorodifluoromethane	< 23	ug/l	23	75	50	8260B	5/3/2007	CJR	1
1,2-Dichloroethane	< 22.5	ug/l	22.5	70	50	8260B	5/3/2007	CJR	1
1,1-Dichloroethane	< 28	ug/l	28	90	50	8260B	5/3/2007	CJR	1
1,1-Dichloroethene	< 32	ug/l	32	100	50	8260B	5/3/2007	CJR	1
cis-1,2-Dichloroethene	1100	ug/l	34	110	50	8260B	5/3/2007	CJR	1
trans-1,2-Dichloroethene	< 47.5	ug/l	47.5	150	50	8260B	5/3/2007	CJR	1
1,2-Dichloropropane	< 23.5	ug/l	23.5	75	50	8260B	5/3/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248C
Sample ID MW3
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
2,2-Dichloropropane	< 49	ug/l	49	155	50	8260B	5/3/2007	CJR	1
1,3-Dichloropropane	< 19.5	ug/l	19.5	65	50	8260B	5/3/2007	CJR	1
Di-isopropyl ether	< 65	ug/l	65	205	50	8260B	5/3/2007	CJR	1
EDB (1,2-Dibromoethane)	< 24.5	ug/l	24.5	75	50	8260B	5/3/2007	CJR	1
Ethylbenzene	< 19	ug/l	19	60	50	8260B	5/3/2007	CJR	1
Hexachlorobutadiene	< 75	ug/l	75	245	50	8260B	5/3/2007	CJR	1
Isopropylbenzene	< 24	ug/l	24	75	50	8260B	5/3/2007	CJR	1
p-Isopropyltoluene	< 17.5	ug/l	17.5	55	50	8260B	5/3/2007	CJR	1
Methylene chloride	< 34.5	ug/l	34.5	110	50	8260B	5/3/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 26	ug/l	26	80	50	8260B	5/3/2007	CJR	1
Naphthalene	< 90	ug/l	90	280	50	8260B	5/3/2007	CJR	1
n-Propylbenzene	< 19	ug/l	19	60	50	8260B	5/3/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 37.5	ug/l	37.5	120	50	8260B	5/3/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 32.5	ug/l	32.5	105	50	8260B	5/3/2007	CJR	1
Tetrachloroethene	2520	ug/l	26	80	50	8260B	5/3/2007	CJR	1
Toluene	< 23	ug/l	23	75	50	8260B	5/3/2007	CJR	1
1,2,4-Trichlorobenzene	< 75	ug/l	75	230	50	8260B	5/3/2007	CJR	1
1,2,3-Trichlorobenzene	< 80	ug/l	80	250	50	8260B	5/3/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/3/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/3/2007	CJR	1
Trichloroethene (TCE)	279	ug/l	22	70	50	8260B	5/3/2007	CJR	1
Trichlorofluoromethane	< 30.5	ug/l	30.5	95	50	8260B	5/3/2007	CJR	1
1,2,4-Trimethylbenzene	< 60	ug/l	60	190	50	8260B	5/3/2007	CJR	1
1,3,5-Trimethylbenzene	< 18.5	ug/l	18.5	60	50	8260B	5/3/2007	CJR	1
Vinyl Chloride	< 10	ug/l	10	31.5	50	8260B	5/3/2007	CJR	1
m&p-Xylene	< 33.5	ug/l	33.5	105	50	8260B	5/3/2007	CJR	1
o-Xylene	< 16	ug/l	16	50	50	8260B	5/3/2007	CJR	1

Wet Chemistry

General

Total Organic Carbon	3300	ug/l	180	1000	1	EPA 9060	5/8/2007	ESC	1
Alkalinity, Total	310000	mg/l	2600	10000	1000	310.2	5/4/2007	ESC	1

Lab 5015248D
Sample ID MW4
Sample Water
Sample Date 4/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Inorganic									
General									
Nitrite Plus Nitrate, Dissolved	0.12	mg/l	0.03	0.09	1	4500F	5/1/2007	CWT	1
Sulfate, Dissolved	27.6	mg/l	1.7	5.3	1	300.0	5/11/2007	CWT	1
Organic									
GASES									
Ethane	< 1	ug/l	1	3	1	8015	5/11/2007	MJR	1
Ethene	< 1	ug/l	1	3	1	8015	5/11/2007	MJR	1
Methane	1.9	ug/l	1	3	1	8015	5/11/2007	MJR	1
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248D
Sample ID MW4
Sample Water
Sample Date 4/27/2007

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	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	5/4/2007	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	5/4/2007	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	5/4/2007	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	5/4/2007	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	5/4/2007	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	5/4/2007	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	5/4/2007	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	5/4/2007	CJR	1
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	5/4/2007	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	5/4/2007	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	5/4/2007	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	5/4/2007	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	5/4/2007	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	5/4/2007	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	5/4/2007	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	5/4/2007	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	5/4/2007	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	5/4/2007	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	5/4/2007	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	5/4/2007	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	5/4/2007	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	5/4/2007	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	5/4/2007	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	5/4/2007	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	5/4/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	5/4/2007	CJR	1
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	5/4/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	5/4/2007	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	5/4/2007	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	5/4/2007	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	5/4/2007	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	5/4/2007	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	5/4/2007	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	5/4/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248D
Sample ID MW4
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	5/4/2007	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	5/4/2007	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	5/4/2007	CJR	1
Wet Chemistry									
General									
Total Organic Carbon	3800	ug/l	180	1000	1	EPA 9060	5/8/2007	ESC	1
Alkalinity, Total	250000	mg/l	2600	10000	1000	310.2	5/4/2007	ESC	1

Lab 5015248E
Sample ID PZ1
Sample Water
Sample Date 4/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Organic									
VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	5/4/2007	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	5/4/2007	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	5/4/2007	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	5/4/2007	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	5/4/2007	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	5/4/2007	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	5/4/2007	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	5/4/2007	CJR	1
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	5/4/2007	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	5/4/2007	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	5/4/2007	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	5/4/2007	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	5/4/2007	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	5/4/2007	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	5/4/2007	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	5/4/2007	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	5/4/2007	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	5/4/2007	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	5/4/2007	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	5/4/2007	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	5/4/2007	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	5/4/2007	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	5/4/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248E
Sample ID PZ1
Sample Water
Sample Date 4/27/2007

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	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	5/4/2007	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	5/4/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	5/4/2007	CJR	1
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	5/4/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	5/4/2007	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	5/4/2007	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	5/4/2007	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	5/4/2007	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	5/4/2007	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	5/4/2007	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	5/4/2007	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	5/4/2007	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	5/4/2007	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	5/4/2007	CJR	1

Lab 5015248F
Sample ID TW1
Sample Water
Sample Date 4/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Inorganic									
General									
Nitrite Plus Nitrate, Dissolved	12.5	mg/l	0.03	0.09	1	4500F	5/1/2007	CWT	1
Sulfate, Dissolved	160	mg/l	1.7	5.3	1	300.0	5/11/2007	CWT	1
Organic									
GASES									
Ethane	1.9	ug/l	1	3	1	8015	5/11/2007	MJR	1
Ethene	2.8	ug/l	1	3	1	8015	5/11/2007	MJR	1
Methane	6.3	ug/l	1	3	1	8015	5/11/2007	MJR	1
VOC's									
Benzene	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
Bromobenzene	< 18	ug/l	18	55	50	8260B	5/4/2007	CJR	1
Bromodichloromethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
Bromoform	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
tert-Butylbenzene	< 17	ug/l	17	55	50	8260B	5/4/2007	CJR	1
sec-Butylbenzene	< 18	ug/l	18	60	50	8260B	5/4/2007	CJR	1
n-Butylbenzene	< 26	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Carbon Tetrachloride	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
Chlorobenzene	< 15.5	ug/l	15.5	50	50	8260B	5/4/2007	CJR	1
Chloroethane	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
Chloroform	< 24	ug/l	24	75	50	8260B	5/4/2007	CJR	1
Chloromethane	< 50	ug/l	50	165	50	8260B	5/4/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248F
Sample ID TW1
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
2-Chlorotoluene	< 24.5	ug/l	24.5	80	50	8260B	5/4/2007	CJR	1
4-Chlorotoluene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 70	ug/l	70	225	50	8260B	5/4/2007	CJR	1
Dibromochloromethane	< 16	ug/l	16	50	50	8260B	5/4/2007	CJR	1
1,4-Dichlorobenzene	< 16.5	ug/l	16.5	55	50	8260B	5/4/2007	CJR	1
1,3-Dichlorobenzene	< 15	ug/l	15	47.5	50	8260B	5/4/2007	CJR	1
1,2-Dichlorobenzene	< 17.5	ug/l	17.5	55	50	8260B	5/4/2007	CJR	1
Dichlorodifluoromethane	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
1,2-Dichloroethane	< 22.5	ug/l	22.5	70	50	8260B	5/4/2007	CJR	1
1,1-Dichloroethane	< 28	ug/l	28	90	50	8260B	5/4/2007	CJR	1
1,1-Dichloroethene	< 32	ug/l	32	100	50	8260B	5/4/2007	CJR	1
cis-1,2-Dichloroethene	310	ug/l	34	110	50	8260B	5/4/2007	CJR	1
trans-1,2-Dichloroethene	< 47.5	ug/l	47.5	150	50	8260B	5/4/2007	CJR	1
1,2-Dichloropropane	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
2,2-Dichloropropane	< 49	ug/l	49	155	50	8260B	5/4/2007	CJR	1
1,3-Dichloropropane	< 19.5	ug/l	19.5	65	50	8260B	5/4/2007	CJR	1
Di-isopropyl ether	< 65	ug/l	65	205	50	8260B	5/4/2007	CJR	1
EDB (1,2-Dibromoethane)	< 24.5	ug/l	24.5	75	50	8260B	5/4/2007	CJR	1
Ethylbenzene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
Hexachlorobutadiene	< 75	ug/l	75	245	50	8260B	5/4/2007	CJR	1
Isopropylbenzene	< 24	ug/l	24	75	50	8260B	5/4/2007	CJR	1
p-Isopropyltoluene	< 17.5	ug/l	17.5	55	50	8260B	5/4/2007	CJR	1
Methylene chloride	< 34.5	ug/l	34.5	110	50	8260B	5/4/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 26	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Naphthalene	< 90	ug/l	90	280	50	8260B	5/4/2007	CJR	1
n-Propylbenzene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 37.5	ug/l	37.5	120	50	8260B	5/4/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 32.5	ug/l	32.5	105	50	8260B	5/4/2007	CJR	1
Tetrachloroethene	6000	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Toluene	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
1,2,4-Trichlorobenzene	< 75	ug/l	75	230	50	8260B	5/4/2007	CJR	1
1,2,3-Trichlorobenzene	< 80	ug/l	80	250	50	8260B	5/4/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
Trichloroethene (TCE)	92	ug/l	22	70	50	8260B	5/4/2007	CJR	1
Trichlorofluoromethane	< 30.5	ug/l	30.5	95	50	8260B	5/4/2007	CJR	1
1,2,4-Trimethylbenzene	< 60	ug/l	60	190	50	8260B	5/4/2007	CJR	1
1,3,5-Trimethylbenzene	< 18.5	ug/l	18.5	60	50	8260B	5/4/2007	CJR	1
Vinyl Chloride	< 10	ug/l	10	31.5	50	8260B	5/4/2007	CJR	1
m&p-Xylene	< 33.5	ug/l	33.5	105	50	8260B	5/4/2007	CJR	1
o-Xylene	< 16	ug/l	16	50	50	8260B	5/4/2007	CJR	1

Wet Chemistry

General

Total Organic Carbon	71000	ug/l	180	1000	1	EPA 9060	5/8/2007	ESC	1
Alkalinity, Total	83000	mg/l	2600	10000	1000	310.2	5/4/2007	ESC	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248G
Sample ID TW2
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Organic									
VOC's									
Benzene	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
Bromobenzene	< 18	ug/l	18	55	50	8260B	5/4/2007	CJR	1
Bromodichloromethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
Bromoform	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
tert-Butylbenzene	< 17	ug/l	17	55	50	8260B	5/4/2007	CJR	1
sec-Butylbenzene	< 18	ug/l	18	60	50	8260B	5/4/2007	CJR	1
n-Butylbenzene	< 26	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Carbon Tetrachloride	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
Chlorobenzene	< 15.5	ug/l	15.5	50	50	8260B	5/4/2007	CJR	1
Chloroethane	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
Chloroform	< 24	ug/l	24	75	50	8260B	5/4/2007	CJR	1
Chloromethane	< 50	ug/l	50	165	50	8260B	5/4/2007	CJR	1
2-Chlorotoluene	< 24.5	ug/l	24.5	80	50	8260B	5/4/2007	CJR	1
4-Chlorotoluene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 70	ug/l	70	225	50	8260B	5/4/2007	CJR	1
Dibromochloromethane	< 16	ug/l	16	50	50	8260B	5/4/2007	CJR	1
1,4-Dichlorobenzene	< 16.5	ug/l	16.5	55	50	8260B	5/4/2007	CJR	1
1,3-Dichlorobenzene	< 15	ug/l	15	47.5	50	8260B	5/4/2007	CJR	1
1,2-Dichlorobenzene	< 17.5	ug/l	17.5	55	50	8260B	5/4/2007	CJR	1
Dichlorodifluoromethane	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
1,2-Dichloroethane	< 22.5	ug/l	22.5	70	50	8260B	5/4/2007	CJR	1
1,1-Dichloroethane	< 28	ug/l	28	90	50	8260B	5/4/2007	CJR	1
1,1-Dichloroethene	< 32	ug/l	32	100	50	8260B	5/4/2007	CJR	1
cis-1,2-Dichloroethene	1250	ug/l	34	110	50	8260B	5/4/2007	CJR	1
trans-1,2-Dichloroethene	< 47.5	ug/l	47.5	150	50	8260B	5/4/2007	CJR	1
1,2-Dichloropropane	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
2,2-Dichloropropane	< 49	ug/l	49	155	50	8260B	5/4/2007	CJR	1
1,3-Dichloropropane	< 19.5	ug/l	19.5	65	50	8260B	5/4/2007	CJR	1
Di-isopropyl ether	< 65	ug/l	65	205	50	8260B	5/4/2007	CJR	1
EDB (1,2-Dibromoethane)	< 24.5	ug/l	24.5	75	50	8260B	5/4/2007	CJR	1
Ethylbenzene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
Hexachlorobutadiene	< 75	ug/l	75	245	50	8260B	5/4/2007	CJR	1
Isopropylbenzene	< 24	ug/l	24	75	50	8260B	5/4/2007	CJR	1
p-Isopropyltoluene	< 17.5	ug/l	17.5	55	50	8260B	5/4/2007	CJR	1
Methylene chloride	< 34.5	ug/l	34.5	110	50	8260B	5/4/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 26	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Naphthalene	< 90	ug/l	90	280	50	8260B	5/4/2007	CJR	1
n-Propylbenzene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 37.5	ug/l	37.5	120	50	8260B	5/4/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 32.5	ug/l	32.5	105	50	8260B	5/4/2007	CJR	1
Tetrachloroethene	5900	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Toluene	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
1,2,4-Trichlorobenzene	< 75	ug/l	75	230	50	8260B	5/4/2007	CJR	1
1,2,3-Trichlorobenzene	< 80	ug/l	80	250	50	8260B	5/4/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
Trichloroethene (TCE)	162	ug/l	22	70	50	8260B	5/4/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248G
Sample ID TW2
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Trichlorofluoromethane	< 30.5	ug/l	30.5	95	50	8260B	5/4/2007	CJR	1
1,2,4-Trimethylbenzene	< 60	ug/l	60	190	50	8260B	5/4/2007	CJR	1
1,3,5-Trimethylbenzene	< 18.5	ug/l	18.5	60	50	8260B	5/4/2007	CJR	1
Vinyl Chloride	< 10	ug/l	10	31.5	50	8260B	5/4/2007	CJR	1
m&p-Xylene	< 33.5	ug/l	33.5	105	50	8260B	5/4/2007	CJR	1
o-Xylene	< 16	ug/l	16	50	50	8260B	5/4/2007	CJR	1

Lab 5015248H
Sample ID DUP
Sample Water
Sample Date 4/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Organic VOC's									
Benzene	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
Bromobenzene	< 18	ug/l	18	55	50	8260B	5/4/2007	CJR	1
Bromodichloromethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
Bromoform	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
tert-Butylbenzene	< 17	ug/l	17	55	50	8260B	5/4/2007	CJR	1
sec-Butylbenzene	< 18	ug/l	18	60	50	8260B	5/4/2007	CJR	1
n-Butylbenzene	< 26	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Carbon Tetrachloride	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
Chlorobenzene	< 15.5	ug/l	15.5	50	50	8260B	5/4/2007	CJR	1
Chloroethane	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
Chloroform	< 24	ug/l	24	75	50	8260B	5/4/2007	CJR	1
Chloromethane	< 50	ug/l	50	165	50	8260B	5/4/2007	CJR	1
2-Chlorotoluene	< 24.5	ug/l	24.5	80	50	8260B	5/4/2007	CJR	1
4-Chlorotoluene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 70	ug/l	70	225	50	8260B	5/4/2007	CJR	1
Dibromochloromethane	< 16	ug/l	16	50	50	8260B	5/4/2007	CJR	1
1,4-Dichlorobenzene	< 16.5	ug/l	16.5	55	50	8260B	5/4/2007	CJR	1
1,3-Dichlorobenzene	< 15	ug/l	15	47.5	50	8260B	5/4/2007	CJR	1
1,2-Dichlorobenzene	< 17.5	ug/l	17.5	55	50	8260B	5/4/2007	CJR	1
Dichlorodifluoromethane	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
1,2-Dichloroethane	< 22.5	ug/l	22.5	70	50	8260B	5/4/2007	CJR	1
1,1-Dichloroethane	< 28	ug/l	28	90	50	8260B	5/4/2007	CJR	1
1,1-Dichloroethene	< 32	ug/l	32	100	50	8260B	5/4/2007	CJR	1
cis-1,2-Dichloroethene	1090	ug/l	34	110	50	8260B	5/4/2007	CJR	1
trans-1,2-Dichloroethene	< 47.5	ug/l	47.5	150	50	8260B	5/4/2007	CJR	1
1,2-Dichloropropane	< 23.5	ug/l	23.5	75	50	8260B	5/4/2007	CJR	1
2,2-Dichloropropane	< 49	ug/l	49	155	50	8260B	5/4/2007	CJR	1
1,3-Dichloropropane	< 19.5	ug/l	19.5	65	50	8260B	5/4/2007	CJR	1
Di-isopropyl ether	< 65	ug/l	65	205	50	8260B	5/4/2007	CJR	1
EDB (1,2-Dibromoethane)	< 24.5	ug/l	24.5	75	50	8260B	5/4/2007	CJR	1
Ethylbenzene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
Hexachlorobutadiene	< 75	ug/l	75	245	50	8260B	5/4/2007	CJR	1
Isopropylbenzene	< 24	ug/l	24	75	50	8260B	5/4/2007	CJR	1
p-Isopropyltoluene	< 17.5	ug/l	17.5	55	50	8260B	5/4/2007	CJR	1
Methylene chloride	< 34.5	ug/l	34.5	110	50	8260B	5/4/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248H
Sample ID DUP
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Methyl tert-butyl ether (MTBE)	< 26	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Naphthalene	< 90	ug/l	90	280	50	8260B	5/4/2007	CJR	1
n-Propylbenzene	< 19	ug/l	19	60	50	8260B	5/4/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 37.5	ug/l	37.5	120	50	8260B	5/4/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 32.5	ug/l	32.5	105	50	8260B	5/4/2007	CJR	1
Tetrachloroethene	2410	ug/l	26	80	50	8260B	5/4/2007	CJR	1
Toluene	< 23	ug/l	23	75	50	8260B	5/4/2007	CJR	1
1,2,4-Trichlorobenzene	< 75	ug/l	75	230	50	8260B	5/4/2007	CJR	1
1,2,3-Trichlorobenzene	< 80	ug/l	80	250	50	8260B	5/4/2007	CJR	1
1,1,1-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
1,1,2-Trichloroethane	< 25	ug/l	25	80	50	8260B	5/4/2007	CJR	1
Trichloroethene (TCE)	284	ug/l	22	70	50	8260B	5/4/2007	CJR	1
Trichlorofluoromethane	< 30.5	ug/l	30.5	95	50	8260B	5/4/2007	CJR	1
1,2,4-Trimethylbenzene	< 60	ug/l	60	190	50	8260B	5/4/2007	CJR	1
1,3,5-Trimethylbenzene	< 18.5	ug/l	18.5	60	50	8260B	5/4/2007	CJR	1
Vinyl Chloride	< 10	ug/l	10	31.5	50	8260B	5/4/2007	CJR	1
m&p-Xylene	< 33.5	ug/l	33.5	105	50	8260B	5/4/2007	CJR	1
o-Xylene	< 16	ug/l	16	50	50	8260B	5/4/2007	CJR	1

Lab 5015248I
Sample ID TRIP BLANK
Sample Water
Sample Date 4/27/2007

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
Organic VOC's									
Benzene	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
Bromobenzene	< 0.36	ug/l	0.36	1.1	1	8260B	5/4/2007	CJR	1
Bromodichloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
Bromoform	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
tert-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	8260B	5/4/2007	CJR	1
sec-Butylbenzene	< 0.36	ug/l	0.36	1.2	1	8260B	5/4/2007	CJR	1
n-Butylbenzene	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Carbon Tetrachloride	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	8260B	5/4/2007	CJR	1
Chloroethane	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
Chloroform	< 0.48	ug/l	0.48	1.5	1	8260B	5/4/2007	CJR	1
Chloromethane	< 1	ug/l	1	3.3	1	8260B	5/4/2007	CJR	1
2-Chlorotoluene	< 0.49	ug/l	0.49	1.6	1	8260B	5/4/2007	CJR	1
4-Chlorotoluene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
1,2-Dibromo-3-chloropropane	< 1.4	ug/l	1.4	4.5	1	8260B	5/4/2007	CJR	1
Dibromochloromethane	< 0.32	ug/l	0.32	1	1	8260B	5/4/2007	CJR	1
1,4-Dichlorobenzene	< 0.33	ug/l	0.33	1.1	1	8260B	5/4/2007	CJR	1
1,3-Dichlorobenzene	< 0.3	ug/l	0.3	0.95	1	8260B	5/4/2007	CJR	1
1,2-Dichlorobenzene	< 0.35	ug/l	0.35	1.1	1	8260B	5/4/2007	CJR	1
Dichlorodifluoromethane	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
1,2-Dichloroethane	< 0.45	ug/l	0.45	1.4	1	8260B	5/4/2007	CJR	1
1,1-Dichloroethane	< 0.56	ug/l	0.56	1.8	1	8260B	5/4/2007	CJR	1
1,1-Dichloroethene	< 0.64	ug/l	0.64	2	1	8260B	5/4/2007	CJR	1

Project Name RACINE
Project # ECI 01-2300-3057
Lab 5015248I
Sample ID TRIP BLANK
Sample Water
Sample Date 4/27/2007

Invoice # E15248

	Result	Unit	LOD	LOQ	Dil	Method	Run	Analyst	Code
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	5/4/2007	CJR	1
trans-1,2-Dichloroethene	< 0.95	ug/l	0.95	3	1	8260B	5/4/2007	CJR	1
1,2-Dichloropropane	< 0.47	ug/l	0.47	1.5	1	8260B	5/4/2007	CJR	1
2,2-Dichloropropane	< 0.98	ug/l	0.98	3.1	1	8260B	5/4/2007	CJR	1
1,3-Dichloropropane	< 0.39	ug/l	0.39	1.3	1	8260B	5/4/2007	CJR	1
Di-isopropyl ether	< 1.3	ug/l	1.3	4.1	1	8260B	5/4/2007	CJR	1
EDB (1,2-Dibromoethane)	< 0.49	ug/l	0.49	1.5	1	8260B	5/4/2007	CJR	1
Ethylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.9	1	8260B	5/4/2007	CJR	1
Isopropylbenzene	< 0.48	ug/l	0.48	1.5	1	8260B	5/4/2007	CJR	1
p-Isopropyltoluene	< 0.35	ug/l	0.35	1.1	1	8260B	5/4/2007	CJR	1
Methylene chloride	< 0.69	ug/l	0.69	2.2	1	8260B	5/4/2007	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Naphthalene	< 1.8	ug/l	1.8	5.6	1	8260B	5/4/2007	CJR	1
n-Propylbenzene	< 0.38	ug/l	0.38	1.2	1	8260B	5/4/2007	CJR	1
1,1,2,2-Tetrachloroethane	< 0.75	ug/l	0.75	2.4	1	8260B	5/4/2007	CJR	1
1,1,1,2-Tetrachloroethane	< 0.65	ug/l	0.65	2.1	1	8260B	5/4/2007	CJR	1
Tetrachloroethene	< 0.52	ug/l	0.52	1.6	1	8260B	5/4/2007	CJR	1
Toluene	< 0.46	ug/l	0.46	1.5	1	8260B	5/4/2007	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B	5/4/2007	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5	1	8260B	5/4/2007	CJR	1
1,1,1-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
1,1,2-Trichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/4/2007	CJR	1
Trichloroethene (TCE)	< 0.44	ug/l	0.44	1.4	1	8260B	5/4/2007	CJR	1
Trichlorofluoromethane	< 0.61	ug/l	0.61	1.9	1	8260B	5/4/2007	CJR	1
1,2,4-Trimethylbenzene	< 1.2	ug/l	1.2	3.8	1	8260B	5/4/2007	CJR	1
1,3,5-Trimethylbenzene	< 0.37	ug/l	0.37	1.2	1	8260B	5/4/2007	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.63	1	8260B	5/4/2007	CJR	1
m&p-Xylene	< 0.67	ug/l	0.67	2.1	1	8260B	5/4/2007	CJR	1
o-Xylene	< 0.32	ug/l	0.32	1	1	8260B	5/4/2007	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code **Comment**

1 Laboratory QC within limits.

Authorized Signature *Michael J. Ricker*

Check office originating request

- | | | | |
|--|---|--|--|
| <input type="checkbox"/> 954 Circle Drive
Green Bay, WI 53004
920-592-8400
FAX 920-592-8444 | <input type="checkbox"/> 330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844 | <input type="checkbox"/> 647 Academy Drive
Northbrook, IL 60062
847-562-8577
FAX 847-562-8552 | <input type="checkbox"/> 3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464 |
| <input checked="" type="checkbox"/> 12075 N. Corporate Pkwy, Ste 210
Mequon, WI 53092
262-241-3133
FAX 262-241-8222 | <input type="checkbox"/> 1203 Storbeck Drive
Waupun, WI 53963
920-324-8600
FAX 920-324-3023 | <input type="checkbox"/> 203 West Upham Street
Marshfield, WI 54449
715-486-1300
FAX 715-486-1313 | <input type="checkbox"/> 15851 S. U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477 |

Project No: <u>ECI-01-2300-3057</u> Task No: <u>3057</u>				Laboratory: <u>Synclay</u>			Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no Method of shipment <u>Dezman</u> Contents Temperature <u>FCE</u> °C Refrigerator No. _____																																					
Project Location: <u>RACINE</u> (city)				Wisconsin DNR Certification #: <u>445037560</u>			ANALYSES REQUESTED																																					
Project Manager: <u>CHRIS HATFIELD</u>				Laboratory Contact: <u>Mike Ruter</u>																																								
Sampler (name): <u>CHRIS HATFIELD</u>				Price Quote: _____																																								
Sampler (Signature): <u>Chris Hatfield</u>				TURNDOWN TIME REQUIRED <input type="checkbox"/> Normal <input checked="" type="checkbox"/> Rush																																								
Sampling Date(s): <u>4/27/07</u>				Date Needed: <u>5/10/07</u>			<table border="1" style="width: 100%; text-align: center;"> <tr> <td>DRO (WI Modified Method)</td> <td>GRO (WI Modified Method)</td> <td>BETX (EPA Method 8020)</td> <td>PVOC (EPA Method 8020)</td> <td>VOC (EPA Method 8021)</td> <td>PAH (EPA Method)</td> <td>Pb (EPA Method)</td> <td>Nitrate Nitrite</td> <td>Sulfate</td> <td>Total Organic Carbon</td> <td>Alkalinity</td> <td>Ethene</td> <td>Ethane</td> <td>Methane</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> </tr> </table>										DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)	Nitrate Nitrite	Sulfate	Total Organic Carbon	Alkalinity	Ethene	Ethane	Methane								X	X	X	X	X	X	X
DRO (WI Modified Method)	GRO (WI Modified Method)	BETX (EPA Method 8020)	PVOC (EPA Method 8020)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)											Nitrate Nitrite	Sulfate	Total Organic Carbon	Alkalinity	Ethene	Ethane	Methane																					
							X	X	X	X	X	X	X																															
Reports to be Sent to: <u>Chris H</u>																																												
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative																																				
		Date	Time		Water	Soil	Other																																					
<u>Sols 248A</u>	<u>MW1</u>	<u>4/27</u>		<u>4-40ml 2-250ml</u>	X			<u>1cc, HCl, H₂SO₄</u>																																				
	<u>B MW2</u>				X																																							
	<u>C MW3</u>				X																																							
	<u>D MW4</u>				X																																							
	<u>E PZ1</u>				X																																							
	<u>F TW1</u>				X																																							
	<u>G TW2</u>				X																																							
	<u>H DUP</u>			<u>2-40ml</u>	X																																							
	<u>I Trip Blank</u>			<u>1-40ml</u>	X																																							
Packed for Shipping by: <u>Chris Hatfield</u>				Comments: <u>Run only VOCs on MW2, PZ1, TW2, DUP, Trip</u>																																								
Shipment Date: <u>4/27/07</u>																																												
Relinquished By: <u>Chris Hatfield</u>		Date: <u>4/27/07</u>		Relinquished By:		Date:		Relinquished By:		Date:		Relinquished By:		Date:																														
Company: <u>NETI</u>		Time: <u>1700</u>		Company:		Time:		Company:		Time:		Company:		Time:																														
Received By: <u>Chris Ruter</u>		Date: <u>4/28/07</u>		Received By:		Date:		Received By:		Date:		Received By:		Date:																														
Company: <u>SEA</u>		Time: <u>10:00</u>		Company:		Time:		Company:		Time:		Company:		Time:																														

APPENDIX H

**AIR LABORATORY ANALYTICAL REPORTS
AND CHAIN-OF-CUSTODY RECORDS**



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Air Toxics Ltd. Introduces the Electronic Report

Thank you for choosing Air Toxics Ltd. To better serve our customers, we are providing your report by e-mail. This document is provided in Portable Document Format which can be viewed with Acrobat Reader by Adobe.

This electronic report includes the following:

- Work order Summary;
- Laboratory Narrative;
- Results; and
- Chain of Custody (copy).

180 BLUE RAVINE ROAD, SUITE B FOLSOM, CA - 95630

**(916) 985-1000 .FAX (916) 985-1020
Hours 8:00 A.M to 6:00 P.M. Pacific**



AN ENVIRONMENTAL ANALYTICAL LABORATORY

WORK ORDER #: 0801334

Work Order Summary

CLIENT:	Mr. Chris Hatfield Northern Environmental 12075 North Corporate Parkway Suite 210 Mequon, WI 53092	BILL TO:	Mr. Chris Hatfield Northern Environmental 12075 North Corporate Parkway Suite 210 Mequon, WI 53092
PHONE:	262-643-9171	P.O. #	EC101-2300-3057
FAX:	262-241-8222	PROJECT #	EC101-2300-3057
DATE RECEIVED:	01/21/2008	CONTACT:	Brandon Dunmore
DATE COMPLETED:	02/01/2008		

<u>FRACTION #</u>	<u>NAME</u>	<u>TEST</u>	<u>RECEIPT VAC./PRES.</u>	<u>FINAL PRESSURE</u>
01A	VP4	Modified TO-15	1.5 "Hg	15 psi
02A	VP5	Modified TO-15	2.5 "Hg	15 psi
02AA	VP5 Lab Duplicate	Modified TO-15	2.5 "Hg	15 psi
03A	VP6	Modified TO-15	0.0 "Hg	15 psi
04A	Lab Blank	Modified TO-15	NA	NA
05A	CCV	Modified TO-15	NA	NA
06A	LCS	Modified TO-15	NA	NA

CERTIFIED BY: *Sinda S. Freeman*

DATE: 02/01/08

Laboratory Director

Certification numbers: CA NELAP - 02110CA, LA NELAP/LELAP- AI 30763, NJ NELAP - CA004
NY NELAP - 11291, UT NELAP - 9166389892

Name of Accrediting Agency: NELAP/Florida Department of Health, Scope of Application: Clean Air Act,
Accreditation number: E87680, Effective date: 07/01/07, Expiration date: 06/30/08

Air Toxics Ltd. certifies that the test results contained in this report meet all requirements of the NELAC standards

This report shall not be reproduced, except in full, without the written approval of Air Toxics Ltd.

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LABORATORY NARRATIVE
Modified TO-15
Northern Environmental
Workorder# 0801334



Three 1 Liter Summa Canister samples were received on January 21, 2008. The laboratory performed analysis via modified EPA Method TO-15 using GC/MS in the full scan mode. The method involves concentrating up to 0.2 liters of air. The concentrated aliquot is then flash vaporized and swept through a water management system to remove water vapor. Following dehumidification, the sample passes directly into the GC/MS for analysis.

This workorder was independently validated prior to submittal using 'USEPA National Functional Guidelines' as generally applied to the analysis of volatile organic compounds in air. A rules-based, logic driven, independent validation engine was employed to assess completeness, evaluate pass/fail of relevant project quality control requirements and verification of all quantified amounts.

Method modifications taken to run these samples are summarized in the table below. Specific project requirements may over-ride the ATL modifications.

<i>Requirement</i>	<i>TO-15</i>	<i>ATL Modifications</i>
Daily CCV	+/- 30% Difference	<= 30% Difference with two allowed out up to <=40%.; flag and narrate outliers
Sample collection media	Summa canister	ATL recommends use of summa canisters to insure data defensibility, but will report results from Tedlar bags at client request
Method Detection Limit	Follow 40CFR Pt.136 App. B	The MDL met all relevant requirements in Method TO-15 (statistical MDL less than the LOQ). The concentration of the spiked replicate may have exceeded 10X the calculated MDL in some cases

Receiving Notes

The Chain of Custody (COC) was not relinquished properly. A signature and date were not provided by the field sampler.

According to the Chain of Custody (COC), samples VP4 and VP5 were collected on 1/15/08. However, the date on the sample tags reflect a collection date of 1/15/07. Therefore the date on the COC was used to calculate the samples holding time.

Analytical Notes

All Quality Control Limit failures and affected sample results are noted by flags. Each flag is defined at the bottom of this Case Narrative and on each Sample Result Summary page.

Definition of Data Qualifying Flags

Eight qualifiers may have been used on the data analysis sheets and indicates as follows:

B - Compound present in laboratory blank greater than reporting limit (background subtraction not performed).

J - Estimated value.

E - Exceeds instrument calibration range.

S - Saturated peak.

Q - Exceeds quality control limits.

U - Compound analyzed for but not detected above the reporting limit.

UJ- Non-detected compound associated with low bias in the CCV

N - The identification is based on presumptive evidence.

File extensions may have been used on the data analysis sheets and indicates as follows:

a-File was requantified

b-File was quantified by a second column and detector

r1-File was requantified for the purpose of reissue



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Summary of Detected Compounds MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

Client Sample ID: VP4

Lab ID#: 0801334-01A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Tetrachloroethene	1.1	4.3	7.2	29

Client Sample ID: VP5

Lab ID#: 0801334-02A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Ethanol	8.8	14	16	27
Acetone	8.8	16	21	38
Tetrachloroethene	2.2	640	15	4300

Client Sample ID: VP5 Lab Duplicate

Lab ID#: 0801334-02AA

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Ethanol	5.9	11	11	21
Acetone	5.9	16	14	39
Tetrachloroethene	1.5	630 E	9.9	4300 E

Client Sample ID: VP6

Lab ID#: 0801334-03A

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Ethanol	10	17	19	32
Acetone	10	13	24	30
Tetrachloroethene	2.5	830	17	5600



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP4

Lab ID#: 0801334-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012220	Date of Collection: 1/15/08
Dil. Factor:	2.13	Date of Analysis: 1/23/08 02:19 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	1.1	Not Detected	5.3	Not Detected
Freon 114	1.1	Not Detected	7.4	Not Detected
Chloromethane	4.3	Not Detected	8.8	Not Detected
Vinyl Chloride	1.1	Not Detected	2.7	Not Detected
1,3-Butadiene	1.1	Not Detected	2.4	Not Detected
Bromomethane	1.1	Not Detected	4.1	Not Detected
Chloroethane	1.1	Not Detected	2.8	Not Detected
Freon 11	1.1	Not Detected	6.0	Not Detected
Ethanol	4.3	Not Detected	8.0	Not Detected
Freon 113	1.1	Not Detected	8.2	Not Detected
1,1-Dichloroethene	1.1	Not Detected	4.2	Not Detected
Acetone	4.3	Not Detected	10	Not Detected
2-Propanol	4.3	Not Detected	10	Not Detected
Carbon Disulfide	1.1	Not Detected	3.3	Not Detected
3-Chloropropene	4.3	Not Detected	13	Not Detected
Methylene Chloride	1.1	Not Detected	3.7	Not Detected
Methyl tert-butyl ether	1.1	Not Detected U J	3.8	Not Detected U J
trans-1,2-Dichloroethene	1.1	Not Detected	4.2	Not Detected
Hexane	1.1	Not Detected	3.8	Not Detected
1,1-Dichloroethane	1.1	Not Detected	4.3	Not Detected
2-Butanone (Methyl Ethyl Ketone)	1.1	Not Detected	3.1	Not Detected
cis-1,2-Dichloroethene	1.1	Not Detected	4.2	Not Detected
Tetrahydrofuran	1.1	Not Detected	3.1	Not Detected
Chloroform	1.1	Not Detected	5.2	Not Detected
1,1,1-Trichloroethane	1.1	Not Detected	5.8	Not Detected
Cyclohexane	1.1	Not Detected	3.7	Not Detected
Carbon Tetrachloride	1.1	Not Detected	6.7	Not Detected
2,2,4-Trimethylpentane	1.1	Not Detected	5.0	Not Detected
Benzene	1.1	Not Detected	3.4	Not Detected
1,2-Dichloroethane	1.1	Not Detected	4.3	Not Detected
Heptane	1.1	Not Detected	4.4	Not Detected
Trichloroethene	1.1	Not Detected	5.7	Not Detected
1,2-Dichloropropane	1.1	Not Detected	4.9	Not Detected
1,4-Dioxane	4.3	Not Detected	15	Not Detected
Bromodichloromethane	1.1	Not Detected	7.1	Not Detected
cis-1,3-Dichloropropene	1.1	Not Detected	4.8	Not Detected
4-Methyl-2-pentanone	1.1	Not Detected	4.4	Not Detected
Toluene	1.1	Not Detected	4.0	Not Detected
trans-1,3-Dichloropropene	1.1	Not Detected	4.8	Not Detected



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP4

Lab ID#: 0801334-01A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012220	Date of Collection:	1/15/08
Dil. Factor:	2.13	Date of Analysis:	1/23/08 02:19 AM

Compound	Rot. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
1,1,2-Trichloroethane	1.1	Not Detected	5.8	Not Detected
Tetrachloroethene	1.1	4.3	7.2	29
2-Hexanone	4.3	Not Detected	17	Not Detected
Dibromochloromethane	1.1	Not Detected	9.1	Not Detected
1,2-Dibromoethane (EDB)	1.1	Not Detected	8.2	Not Detected
Chlorobenzene	1.1	Not Detected	4.9	Not Detected
Ethyl Benzene	1.1	Not Detected	4.6	Not Detected
m,p-Xylene	1.1	Not Detected	4.6	Not Detected
o-Xylene	1.1	Not Detected	4.6	Not Detected
Styrene	1.1	Not Detected	4.5	Not Detected
Bromoform	1.1	Not Detected	11	Not Detected
Cumene	1.1	Not Detected	5.2	Not Detected
1,1,2,2-Tetrachloroethane	1.1	Not Detected	7.3	Not Detected
Propylbenzene	1.1	Not Detected	5.2	Not Detected
4-Ethyltoluene	1.1	Not Detected	5.2	Not Detected
1,3,5-Trimethylbenzene	1.1	Not Detected	5.2	Not Detected
1,2,4-Trimethylbenzene	1.1	Not Detected	5.2	Not Detected
1,3-Dichlorobenzene	1.1	Not Detected	6.4	Not Detected
1,4-Dichlorobenzene	1.1	Not Detected	6.4	Not Detected
alpha-Chlorotoluene	1.1	Not Detected	5.5	Not Detected
1,2-Dichlorobenzene	1.1	Not Detected	6.4	Not Detected
1,2,4-Trichlorobenzene	4.3	Not Detected	32	Not Detected
Hexachlorobutadiene	4.3	Not Detected	45	Not Detected

UJ = Non-detected compound associated with low bias in the CCV

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	100	70-130
1,2-Dichloroethane-d4	88	70-130
4-Bromofluorobenzene	105	70-130



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP5

Lab ID#: 0801334-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012222	Date of Collection:	1/15/08
Dil. Factor:	4.40	Date of Analysis:	1/23/08 04:22 AM

Compound	Rot. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	2.2	Not Detected	11	Not Detected
Freon 114	2.2	Not Detected	15	Not Detected
Chloromethane	8.8	Not Detected	18	Not Detected
Vinyl Chloride	2.2	Not Detected	5.6	Not Detected
1,3-Butadiene	2.2	Not Detected	4.9	Not Detected
Bromomethane	2.2	Not Detected	8.5	Not Detected
Chloroethane	2.2	Not Detected	5.8	Not Detected
Freon 11	2.2	Not Detected	12	Not Detected
Ethanol	8.8	14	16	27
Freon 113	2.2	Not Detected	17	Not Detected
1,1-Dichloroethene	2.2	Not Detected	8.7	Not Detected
Acetone	8.8	16	21	38
2-Propanol	8.8	Not Detected	22	Not Detected
Carbon Disulfide	2.2	Not Detected	6.8	Not Detected
3-Chloropropene	8.8	Not Detected	28	Not Detected
Methylene Chloride	2.2	Not Detected	7.6	Not Detected
Methyl tert-butyl ether	2.2	Not Detected U J	7.9	Not Detected U J
trans-1,2-Dichloroethene	2.2	Not Detected	8.7	Not Detected
Hexane	2.2	Not Detected	7.8	Not Detected
1,1-Dichloroethane	2.2	Not Detected	8.9	Not Detected
2-Butanone (Methyl Ethyl Ketone)	2.2	Not Detected	6.5	Not Detected
cis-1,2-Dichloroethene	2.2	Not Detected	8.7	Not Detected
Tetrahydrofuran	2.2	Not Detected	6.5	Not Detected
Chloroform	2.2	Not Detected	11	Not Detected
1,1,1-Trichloroethane	2.2	Not Detected	12	Not Detected
Cyclohexane	2.2	Not Detected	7.6	Not Detected
Carbon Tetrachloride	2.2	Not Detected	14	Not Detected
2,2,4-Trimethylpentane	2.2	Not Detected	10	Not Detected
Benzene	2.2	Not Detected	7.0	Not Detected
1,2-Dichloroethane	2.2	Not Detected	8.9	Not Detected
Heptane	2.2	Not Detected	9.0	Not Detected
Trichloroethene	2.2	Not Detected	12	Not Detected
1,2-Dichloropropane	2.2	Not Detected	10	Not Detected
1,4-Dioxane	8.8	Not Detected	32	Not Detected
Bromodichloromethane	2.2	Not Detected	15	Not Detected
cis-1,3-Dichloropropene	2.2	Not Detected	10	Not Detected
4-Methyl-2-pentanone	2.2	Not Detected	9.0	Not Detected
Toluene	2.2	Not Detected	8.3	Not Detected
trans-1,3-Dichloropropene	2.2	Not Detected	10	Not Detected



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP5

Lab ID#: 0801334-02A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012222	Date of Collection:	1/15/08
Dil. Factor:	4.40	Date of Analysis:	1/23/08 04:22 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
1,1,2-Trichloroethane	2.2	Not Detected	12	Not Detected
Tetrachloroethene	2.2	640	15	4300
2-Hexanone	8.8	Not Detected	36	Not Detected
Dibromochloromethane	2.2	Not Detected	19	Not Detected
1,2-Dibromoethane (EDB)	2.2	Not Detected	17	Not Detected
Chlorobenzene	2.2	Not Detected	10	Not Detected
Ethyl Benzene	2.2	Not Detected	9.6	Not Detected
m,p-Xylene	2.2	Not Detected	9.6	Not Detected
o-Xylene	2.2	Not Detected	9.6	Not Detected
Styrene	2.2	Not Detected	9.4	Not Detected
Bromoform	2.2	Not Detected	23	Not Detected
Cumene	2.2	Not Detected	11	Not Detected
1,1,2,2-Tetrachloroethane	2.2	Not Detected	15	Not Detected
Propylbenzene	2.2	Not Detected	11	Not Detected
4-Ethyltoluene	2.2	Not Detected	11	Not Detected
1,3,5-Trimethylbenzene	2.2	Not Detected	11	Not Detected
1,2,4-Trimethylbenzene	2.2	Not Detected	11	Not Detected
1,3-Dichlorobenzene	2.2	Not Detected	13	Not Detected
1,4-Dichlorobenzene	2.2	Not Detected	13	Not Detected
alpha-Chlorotoluene	2.2	Not Detected	11	Not Detected
1,2-Dichlorobenzene	2.2	Not Detected	13	Not Detected
1,2,4-Trichlorobenzene	8.8	Not Detected	65	Not Detected
Hexachlorobutadiene	8.8	Not Detected	94	Not Detected

UJ = Non-detected compound associated with low bias in the CCV

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	104	70-130
1,2-Dichloroethane-d4	89	70-130
4-Bromofluorobenzene	108	70-130



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP5 Lab Duplicate

Lab ID#: 0801334-02AA

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012221	Date of Collection:	1/15/08
Dil. Factor:	2.93	Date of Analysis:	1/23/08 03:32 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	1.5	Not Detected	7.2	Not Detected
Freon 114	1.5	Not Detected	10	Not Detected
Chloromethane	5.9	Not Detected	12	Not Detected
Vinyl Chloride	1.5	Not Detected	3.7	Not Detected
1,3-Butadiene	1.5	Not Detected	3.2	Not Detected
Bromomethane	1.5	Not Detected	5.7	Not Detected
Chloroethane	1.5	Not Detected	3.9	Not Detected
Freon 11	1.5	Not Detected	8.2	Not Detected
Ethanol	5.9	11	11	21
Freon 113	1.5	Not Detected	11	Not Detected
1,1-Dichloroethene	1.5	Not Detected	5.8	Not Detected
Acetone	5.9	16	14	39
2-Propanol	5.9	Not Detected	14	Not Detected
Carbon Disulfide	1.5	Not Detected	4.6	Not Detected
3-Chloropropene	5.9	Not Detected	18	Not Detected
Methylene Chloride	1.5	Not Detected	5.1	Not Detected
Methyl tert-butyl ether	1.5	Not Detected U J	5.3	Not Detected U J
trans-1,2-Dichloroethene	1.5	Not Detected	5.8	Not Detected
Hexane	1.5	Not Detected	5.2	Not Detected
1,1-Dichloroethane	1.5	Not Detected	5.9	Not Detected
2-Butanone (Methyl Ethyl Ketone)	1.5	Not Detected	4.3	Not Detected
cis-1,2-Dichloroethene	1.5	Not Detected	5.8	Not Detected
Tetrahydrofuran	1.5	Not Detected	4.3	Not Detected
Chloroform	1.5	Not Detected	7.2	Not Detected
1,1,1-Trichloroethane	1.5	Not Detected	8.0	Not Detected
Cyclohexane	1.5	Not Detected	5.0	Not Detected
Carbon Tetrachloride	1.5	Not Detected	9.2	Not Detected
2,2,4-Trimethylpentane	1.5	Not Detected	6.8	Not Detected
Benzene	1.5	Not Detected	4.7	Not Detected
1,2-Dichloroethane	1.5	Not Detected	5.9	Not Detected
Heptane	1.5	Not Detected	6.0	Not Detected
Trichloroethene	1.5	Not Detected	7.9	Not Detected
1,2-Dichloropropane	1.5	Not Detected	6.8	Not Detected
1,4-Dioxane	5.9	Not Detected	21	Not Detected
Bromodichloromethane	1.5	Not Detected	9.8	Not Detected
cis-1,3-Dichloropropene	1.5	Not Detected	6.6	Not Detected
4-Methyl-2-pentanone	1.5	Not Detected	6.0	Not Detected
Toluene	1.5	Not Detected	5.5	Not Detected
trans-1,3-Dichloropropene	1.5	Not Detected	6.6	Not Detected



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP5 Lab Duplicate

Lab ID#: 0801334-02AA

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012221	Date of Collection:	1/15/08
Dil. Factor:	2.93	Date of Analysis:	1/23/08 03:32 AM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
1,1,2-Trichloroethane	1.5	Not Detected	8.0	Not Detected
Tetrachloroethene	1.5	630 E	9.9	4300 E
2-Hexanone	5.9	Not Detected	24	Not Detected
Dibromochloromethane	1.5	Not Detected	12	Not Detected
1,2-Dibromoethane (EDB)	1.5	Not Detected	11	Not Detected
Chlorobenzene	1.5	Not Detected	6.7	Not Detected
Ethyl Benzene	1.5	Not Detected	6.4	Not Detected
m,p-Xylene	1.5	Not Detected	6.4	Not Detected
o-Xylene	1.5	Not Detected	6.4	Not Detected
Styrene	1.5	Not Detected	6.2	Not Detected
Bromoform	1.5	Not Detected	15	Not Detected
Cumene	1.5	Not Detected	7.2	Not Detected
1,1,2,2-Tetrachloroethane	1.5	Not Detected	10	Not Detected
Propylbenzene	1.5	Not Detected	7.2	Not Detected
4-Ethyltoluene	1.5	Not Detected	7.2	Not Detected
1,3,5-Trimethylbenzene	1.5	Not Detected	7.2	Not Detected
1,2,4-Trimethylbenzene	1.5	Not Detected	7.2	Not Detected
1,3-Dichlorobenzene	1.5	Not Detected	8.8	Not Detected
1,4-Dichlorobenzene	1.5	Not Detected	8.8	Not Detected
alpha-Chlorotoluene	1.5	Not Detected	7.6	Not Detected
1,2-Dichlorobenzene	1.5	Not Detected	8.8	Not Detected
1,2,4-Trichlorobenzene	5.9	Not Detected	43	Not Detected
Hexachlorobutadiene	5.9	Not Detected	62	Not Detected

UJ = Non-detected compound associated with low bias in the CCV

E = Exceeds instrument calibration range.

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	101	70-130
1,2-Dichloroethane-d4	88	70-130
4-Bromofluorobenzene	106	70-130



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP6

Lab ID#: 0801334-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012223	Date of Collection: 1/15/08
Dil. Factor:	5.05	Date of Analysis: 1/23/08 05:42 AM

Compound	Rot. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	2.5	Not Detected	12	Not Detected
Freon 114	2.5	Not Detected	18	Not Detected
Chloromethane	10	Not Detected	21	Not Detected
Vinyl Chloride	2.5	Not Detected	6.4	Not Detected
1,3-Butadiene	2.5	Not Detected	5.6	Not Detected
Bromomethane	2.5	Not Detected	9.8	Not Detected
Chloroethane	2.5	Not Detected	6.7	Not Detected
Freon 11	2.5	Not Detected	14	Not Detected
Ethanol	10	17	19	32
Freon 113	2.5	Not Detected	19	Not Detected
1,1-Dichloroethene	2.5	Not Detected	10	Not Detected
Acetone	10	13	24	30
2-Propanol	10	Not Detected	25	Not Detected
Carbon Disulfide	2.5	Not Detected	7.9	Not Detected
3-Chloropropene	10	Not Detected	32	Not Detected
Methylene Chloride	2.5	Not Detected	8.8	Not Detected
Methyl tert-butyl ether	2.5	Not Detected U J	9.1	Not Detected U J
trans-1,2-Dichloroethene	2.5	Not Detected	10	Not Detected
Hexane	2.5	Not Detected	8.9	Not Detected
1,1-Dichloroethane	2.5	Not Detected	10	Not Detected
2-Butanone (Methyl Ethyl Ketone)	2.5	Not Detected	7.4	Not Detected
cis-1,2-Dichloroethene	2.5	Not Detected	10	Not Detected
Tetrahydrofuran	2.5	Not Detected	7.4	Not Detected
Chloroform	2.5	Not Detected	12	Not Detected
1,1,1-Trichloroethane	2.5	Not Detected	14	Not Detected
Cyclohexane	2.5	Not Detected	8.7	Not Detected
Carbon Tetrachloride	2.5	Not Detected	16	Not Detected
2,2,4-Trimethylpentane	2.5	Not Detected	12	Not Detected
Benzene	2.5	Not Detected	8.1	Not Detected
1,2-Dichloroethane	2.5	Not Detected	10	Not Detected
Heptane	2.5	Not Detected	10	Not Detected
Trichloroethene	2.5	Not Detected	14	Not Detected
1,2-Dichloropropane	2.5	Not Detected	12	Not Detected
1,4-Dioxane	10	Not Detected	36	Not Detected
Bromodichloromethane	2.5	Not Detected	17	Not Detected
cis-1,3-Dichloropropene	2.5	Not Detected	11	Not Detected
4-Methyl-2-pentanone	2.5	Not Detected	10	Not Detected
Toluene	2.5	Not Detected	9.5	Not Detected
trans-1,3-Dichloropropene	2.5	Not Detected	11	Not Detected



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: VP6

Lab ID#: 0801334-03A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012223	Date of Collection:	1/15/08
Dil. Factor:	5.05	Date of Analysis:	1/23/08 05:42 AM

Compound	Rot. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
1,1,2-Trichloroethane	2.5	Not Detected	14	Not Detected
Tetrachloroethene	2.5	830	17	5600
2-Hexanone	10	Not Detected	41	Not Detected
Dibromochloromethane	2.5	Not Detected	22	Not Detected
1,2-Dibromoethane (EDB)	2.5	Not Detected	19	Not Detected
Chlorobenzene	2.5	Not Detected	12	Not Detected
Ethyl Benzene	2.5	Not Detected	11	Not Detected
m,p-Xylene	2.5	Not Detected	11	Not Detected
o-Xylene	2.5	Not Detected	11	Not Detected
Styrene	2.5	Not Detected	11	Not Detected
Bromoform	2.5	Not Detected	26	Not Detected
Cumene	2.5	Not Detected	12	Not Detected
1,1,2,2-Tetrachloroethane	2.5	Not Detected	17	Not Detected
Propylbenzene	2.5	Not Detected	12	Not Detected
4-Ethyltoluene	2.5	Not Detected	12	Not Detected
1,3,5-Trimethylbenzene	2.5	Not Detected	12	Not Detected
1,2,4-Trimethylbenzene	2.5	Not Detected	12	Not Detected
1,3-Dichlorobenzene	2.5	Not Detected	15	Not Detected
1,4-Dichlorobenzene	2.5	Not Detected	15	Not Detected
alpha-Chlorotoluene	2.5	Not Detected	13	Not Detected
1,2-Dichlorobenzene	2.5	Not Detected	15	Not Detected
1,2,4-Trichlorobenzene	10	Not Detected	75	Not Detected
Hexachlorobutadiene	10	Not Detected	110	Not Detected

UJ = Non-detected compound associated with low bias in the CCV

Container Type: 1 Liter Summa Canister

Surrogates	%Recovery	Method Limits
Toluene-d8	102	70-130
1,2-Dichloroethane-d4	88	70-130
4-Bromofluorobenzene	104	70-130



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: Lab Blank

Lab ID#: 0801334-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012205	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 1/22/08 02:29 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
Freon 12	0.50	Not Detected	2.5	Not Detected
Freon 114	0.50	Not Detected	3.5	Not Detected
Chloromethane	2.0	Not Detected	4.1	Not Detected
Vinyl Chloride	0.50	Not Detected	1.3	Not Detected
1,3-Butadiene	0.50	Not Detected	1.1	Not Detected
Bromomethane	0.50	Not Detected	1.9	Not Detected
Chloroethane	0.50	Not Detected	1.3	Not Detected
Freon 11	0.50	Not Detected	2.8	Not Detected
Ethanol	2.0	Not Detected	3.8	Not Detected
Freon 113	0.50	Not Detected	3.8	Not Detected
1,1-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Acetone	2.0	Not Detected	4.8	Not Detected
2-Propanol	2.0	Not Detected	4.9	Not Detected
Carbon Disulfide	0.50	Not Detected	1.6	Not Detected
3-Chloropropene	2.0	Not Detected	6.3	Not Detected
Methylene Chloride	0.50	Not Detected	1.7	Not Detected
Methyl tert-butyl ether	0.50	Not Detected U J	1.8	Not Detected U J
trans-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Hexane	0.50	Not Detected	1.8	Not Detected
1,1-Dichloroethane	0.50	Not Detected	2.0	Not Detected
2-Butanone (Methyl Ethyl Ketone)	0.50	Not Detected	1.5	Not Detected
cis-1,2-Dichloroethene	0.50	Not Detected	2.0	Not Detected
Tetrahydrofuran	0.50	Not Detected	1.5	Not Detected
Chloroform	0.50	Not Detected	2.4	Not Detected
1,1,1-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Cyclohexane	0.50	Not Detected	1.7	Not Detected
Carbon Tetrachloride	0.50	Not Detected	3.1	Not Detected
2,2,4-Trimethylpentane	0.50	Not Detected	2.3	Not Detected
Benzene	0.50	Not Detected	1.6	Not Detected
1,2-Dichloroethane	0.50	Not Detected	2.0	Not Detected
Heptane	0.50	Not Detected	2.0	Not Detected
Trichloroethene	0.50	Not Detected	2.7	Not Detected
1,2-Dichloropropane	0.50	Not Detected	2.3	Not Detected
1,4-Dioxane	2.0	Not Detected	7.2	Not Detected
Bromodichloromethane	0.50	Not Detected	3.4	Not Detected
cis-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected
4-Methyl-2-pentanone	0.50	Not Detected	2.0	Not Detected
Toluene	0.50	Not Detected	1.9	Not Detected
trans-1,3-Dichloropropene	0.50	Not Detected	2.3	Not Detected



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: Lab Blank

Lab ID#: 0801334-04A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012205	Date of Collection:	NA
Dil. Factor:	1.00	Date of Analysis:	1/22/08 02:29 PM

Compound	Rpt. Limit (ppbv)	Amount (ppbv)	Rpt. Limit (uG/m3)	Amount (uG/m3)
1,1,2-Trichloroethane	0.50	Not Detected	2.7	Not Detected
Tetrachloroethene	0.50	Not Detected	3.4	Not Detected
2-Hexanone	2.0	Not Detected	8.2	Not Detected
Dibromochloromethane	0.50	Not Detected	4.2	Not Detected
1,2-Dibromoethane (EDB)	0.50	Not Detected	3.8	Not Detected
Chlorobenzene	0.50	Not Detected	2.3	Not Detected
Ethyl Benzene	0.50	Not Detected	2.2	Not Detected
m,p-Xylene	0.50	Not Detected	2.2	Not Detected
o-Xylene	0.50	Not Detected	2.2	Not Detected
Styrene	0.50	Not Detected	2.1	Not Detected
Bromoform	0.50	Not Detected	5.2	Not Detected
Cumene	0.50	Not Detected	2.4	Not Detected
1,1,2,2-Tetrachloroethane	0.50	Not Detected	3.4	Not Detected
Propylbenzene	0.50	Not Detected	2.4	Not Detected
4-Ethyltoluene	0.50	Not Detected	2.4	Not Detected
1,3,5-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,2,4-Trimethylbenzene	0.50	Not Detected	2.4	Not Detected
1,3-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,4-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
alpha-Chlorotoluene	0.50	Not Detected	2.6	Not Detected
1,2-Dichlorobenzene	0.50	Not Detected	3.0	Not Detected
1,2,4-Trichlorobenzene	2.0	Not Detected	15	Not Detected
Hexachlorobutadiene	2.0	Not Detected	21	Not Detected

UJ = Non-detected compound associated with low bias in the CCV

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	100	70-130
1,2-Dichloroethane-d4	87	70-130
4-Bromofluorobenzene	106	70-130



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: CCV

Lab ID#: 0801334-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012202	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 1/22/08 09:51 AM

Compound	%Recovery
Freon 12	74
Freon 114	72
Chloromethane	73
Vinyl Chloride	73
1,3-Butadiene	72
Bromomethane	81
Chloroethane	80
Freon 11	77
Ethanol	100
Freon 113	84
1,1-Dichloroethene	85
Acetone	94
2-Propanol	93
Carbon Disulfide	79
3-Chloropropene	88
Methylene Chloride	88
Methyl tert-butyl ether	67 Q
trans-1,2-Dichloroethene	88
Hexane	92
1,1-Dichloroethane	94
2-Butanone (Methyl Ethyl Ketone)	101
cis-1,2-Dichloroethene	90
Tetrahydrofuran	83
Chloroform	90
1,1,1-Trichloroethane	88
Cyclohexane	97
Carbon Tetrachloride	92
2,2,4-Trimethylpentane	95
Benzene	92
1,2-Dichloroethane	89
Heptane	99
Trichloroethene	92
1,2-Dichloropropane	98
1,4-Dioxane	96
Bromodichloromethane	91
cis-1,3-Dichloropropene	96
4-Methyl-2-pentanone	102
Toluene	96
trans-1,3-Dichloropropene	93



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: CCV

Lab ID#: 0801334-05A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012202	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 1/22/08 09:51 AM

Compound	%Recovery
1,1,2-Trichloroethane	92
Tetrachloroethene	95
2-Hexanone	97
Dibromochloromethane	95
1,2-Dibromoethane (EDB)	93
Chlorobenzene	100
Ethyl Benzene	100
m,p-Xylene	97
o-Xylene	103
Styrene	104
Bromoform	102
Cumene	98
1,1,2,2-Tetrachloroethane	101
Propylbenzene	96
4-Ethyltoluene	100
1,3,5-Trimethylbenzene	100
1,2,4-Trimethylbenzene	101
1,3-Dichlorobenzene	103
1,4-Dichlorobenzene	101
alpha-Chlorotoluene	103
1,2-Dichlorobenzene	100
1,2,4-Trichlorobenzene	87
Hexachlorobutadiene	92

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	102	70-130
1,2-Dichloroethane-d4	86	70-130
4-Bromofluorobenzene	108	70-130



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: LCS

Lab ID#: 0801334-06A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012204	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 1/22/08 12:39 PM

Compound	%Recovery
Freon 12	70
Freon 114	68 Q
Chloromethane	67 Q
Vinyl Chloride	69 Q
1,3-Butadiene	67
Bromomethane	77
Chloroethane	76
Freon 11	74
Ethanol	85
Freon 113	90
1,1-Dichloroethene	88
Acetone	89
2-Propanol	88
Carbon Disulfide	76
3-Chloropropene	84
Methylene Chloride	92
Methyl tert-butyl ether	61
trans-1,2-Dichloroethene	86
Hexane	89
1,1-Dichloroethane	94
2-Butanone (Methyl Ethyl Ketone)	96
cis-1,2-Dichloroethene	87
Tetrahydrofuran	79
Chloroform	88
1,1,1-Trichloroethane	85
Cyclohexane	92
Carbon Tetrachloride	88
2,2,4-Trimethylpentane	92
Benzene	85
1,2-Dichloroethane	82
Heptane	90
Trichloroethene	86
1,2-Dichloropropane	90
1,4-Dioxane	88
Bromodichloromethane	85
cis-1,3-Dichloropropene	88
4-Methyl-2-pentanone	93
Toluene	94
trans-1,3-Dichloropropene	83



AN ENVIRONMENTAL ANALYTICAL LABORATORY

Client Sample ID: LCS

Lab ID#: 0801334-06A

MODIFIED EPA METHOD TO-15 GC/MS FULL SCAN

File Name:	1012204	Date of Collection: NA
Dil. Factor:	1.00	Date of Analysis: 1/22/08 12:39 PM

Compound	%Recovery
1,1,2-Trichloroethane	84
Tetrachloroethene	88
2-Hexanone	85
Dibromochloromethane	87
1,2-Dibromoethane (EDB)	84
Chlorobenzene	90
Ethyl Benzene	88
m,p-Xylene	88
o-Xylene	93
Styrene	92
Bromoform	93
Cumene	91
1,1,2,2-Tetrachloroethane	90
Propylbenzene	89
4-Ethyltoluene	92
1,3,5-Trimethylbenzene	89
1,2,4-Trimethylbenzene	90
1,3-Dichlorobenzene	92
1,4-Dichlorobenzene	89
alpha-Chlorotoluene	92
1,2-Dichlorobenzene	88
1,2,4-Trichlorobenzene	69 Q
Hexachlorobutadiene	74

Q = Exceeds Quality Control limits.

Container Type: NA - Not Applicable

Surrogates	%Recovery	Method Limits
Toluene-d8	102	70-130
1,2-Dichloroethane-d4	91	70-130
4-Bromofluorobenzene	106	70-130

Northern Environmental

Hydrologists • Engineers • Surveyors • Scientists

CHAIN OF CUSTODY RECORD REQUEST FOR ANALYSIS

Check office originating request

954 Circle Drive
Green Bay, WI 54304
920-582-8400
FAX 920-582-9444

330 South 4th Avenue
Perk Falls, WI 54552
715-782-1544
Fax 715-782-1844

647 Academy Drive
Northbrook, IL 60062
847-562-8577
FAX 847-562-8552

3340 Southgate Court SW #102
Cedar Rapids, IA 52404
815 365-0466
FAX 319-365-0464

17075 N Coronado Pkwy, Ste 210
Magnolia, WI 53099
262-241-9135
FAX 262-241-9222

1209 Starbeck Drive
Waupun, WI 53098
920-324-8800
FAX 920-324-3023

303 West Upham Street
Marshfield, WI 54448
715-488-1300
FAX 715-488-1313

15851 S. U.S. 27 - Dlg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Project No: <u>ECI 01-2300-3057</u>		Task No: _____		Laboratory: <u>Air Toxics LTD</u>		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input type="checkbox"/> yes <input type="checkbox"/> no		
Project Location (city): <u>Racine</u>		Wisconsin DNR Certification #: _____		Method of shipment: _____		Contents Temperature: _____ °C Refrigerator No. _____		
Project Manager: <u>C. Hatfield</u>		Laboratory Contact: <u>Alicia Sullivan</u>		ANALYSES REQUESTED				
Sampler: (name) <u>A. Swaim</u>		Price Quote: <u># 07110326</u>						
Sampler: (Signature) <u>Andrew Swaim</u>		TURNAROUND TIME REQUIRED		(PBT) (WI Method Method) (3RO) (WI Method Method) (H-TX) (FPA Method BDPD) (PVC) (FPA Method RDPD) (VOC) (FPA Method RDPD) (PAH) (EPA Method) (EPA Method) VOC Method TO-15				
Sampling Date(s): <u>1-15-2008</u>		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush						
Reports to be Sent to: <u>A. Swaim</u>		Date Needed: _____						
Lab ID No.	Sample No.	Collection		No. of Containers, Size & Type	Description			Preservative
		Date	Time		Water	Soil	Other	
<u>1A</u>	<u>VP4</u>	<u>1-15</u>		<u>1 canister</u>			<input checked="" type="checkbox"/>	<u>None</u>
<u>02A</u>	<u>VP5</u>	<u>1-15</u>		<u>↓</u>			<input checked="" type="checkbox"/>	<u>↓</u>
<u>03A</u>	<u>VP6</u>	<u>1-15</u>		<u>↓</u>			<input checked="" type="checkbox"/>	<u>↓</u>
Packed for Shipping by: <u>AJS</u>		Comments:						
Shipmer: Date: <u>1-16-2008</u>								
Relinquished By:	Date:	Relinquished By:	Date:	Relinquished By:	Date:	Relinquished By:	Date:	
Company:	Time:	Company:	Time:	Company:	Time:	Company:	Time:	
Received By: <u>Monica Grogan</u>	Date: <u>1/21/08</u>	Received By:	Date:	Received By:	Date:	Received By:	Date:	
Company: <u>ATL</u>	Time: <u>9:30</u>	Company:	Time:	Company:	Time:	Company:	Time:	

CUSTODY SEAL INTACT?
 YES NO
 NONE TEM. MET

UPS 1Z5E45300350961174

July 31, 2007

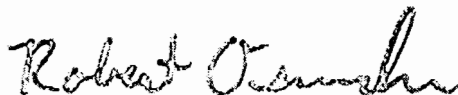
Chris Hatfield
Northern Environmental
12075 North Corporate Parkway Ste 210
Mequon, WI 53092

re: Project Number ECI-01-2300-3057 - Racine, Wisconsin

Dear Mr. Hatfield,

Enclosed you will find the corrected analytical results for the samples collected July 19-20, 2007. Please feel free to call if you have any questions.

Sincerely,



Robert Osmundson
QA Manager

Enclosures
jce

Environmental Chemistry Consulting Services, Inc.

2525 Advance Road • Madison, WI 53718 • Phone (608) 221-8700 • FAX (608) 221-4889

8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 1-1	Dilution Factor:	100
Date Collected:	07/19/07	Lab Sample Number:	42470
Sample Type:	Soil		
Solids, Total:	87.5%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 2500
c-1,2-Dichloroethene	25	< 2500
Trichloroethene	25	< 2500
Tetrachloroethene	25	130000
Dibromofluorobenzene		97.4%
Toluene-D8		102%
4-Bromofluorobenzene		98.9%

Method Reference: Modified 8260
WI Lab Certification #113289110

E.C.C.S.
2525 Advance Road
Madison, WI 53718
Phone: (608)221-8700
Fax: (608)221-4889

Approved by:

Date: 7-31-07

**8260 VOCs
Summary of Test Results**

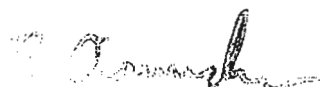
Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 2-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42471
Sample Type:	Soil		
Solids, Total:	85.0%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		650
Dibromofluorobenzene			102%
Toluene-D8			101%
4-Bromofluorobenzene			102%

Method Reference: Modified 8260
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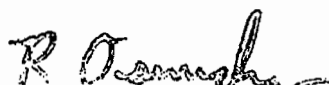
8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 2-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42472
Sample Type:	Soil		
Solids, Total:	88.3%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		700
Dibromofluorobenzene			101%
Toluene-D8			101%
4-Bromofluorobenzene			98.2%

Method Reference: Modified 8260
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8260 VOCs
Summary of Test Results

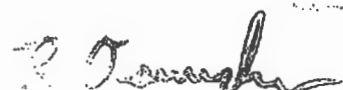
Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 3-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42473
Sample Type:	Soil		
Solids, Total:	86.5%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		1200
Dibromofluorobenzene			106%
Toluene-D8			98.8%
4-Bromofluorobenzene			102%

Method Reference: Modified 8260
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**8260 VOCs
Summary of Test Results**

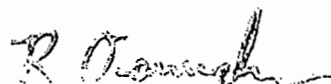
Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 3-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42474
Sample Type:	Soil		
Solids, Total:	87.5%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		1300
Dibromofluorobenzene			105%
Toluene-D8			101%
4-Bromofluorobenzene			101%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 4-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42475
Sample Type:	Soil		
Solids, Total:	82.9%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	690
Dibromofluorobenzene		107%
Toluene-D8		101%
4-Bromofluorobenzene		103%

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8260 VOCs
Summary of Test Results

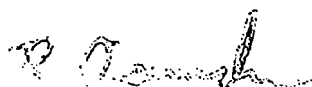
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Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 4-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42476
Sample Type:	Soil		
Solids, Total:	87.0%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	1000
Dibromofluorobenzene		106%
Toluene-D8		101%
4-Bromofluorobenzene		99.6%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 5-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42477
Sample Type:	Soil		
Solids, Total:	83.9%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25	<	25
Dibromofluorobenzene			109%
Toluene-D8			102%
4-Bromofluorobenzene			105%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 5-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42478
Sample Type:	Soil		
Solids, Total:	84.7%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		43
Dibromofluorobenzene			103%
Toluene-D8			99.4%
4-Bromofluorobenzene			99.6%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 6-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42479
Sample Type:	Soil		
Solids, Total:	75.6%		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	56
Dibromofluorobenzene		110%
Toluene-D8		102%
4-Bromofluorobenzene		104%

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8260 VOCs
Summary of Test Results

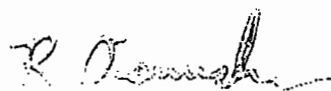
Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 6-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42480
Sample Type:	Soil		
Solids, Total:	86.6%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		74
Dibromofluorobenzene			102%
Toluene-D8			101%
4-Bromofluorobenzene			99.6%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 7-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42481
Sample Type:	Soil		
Solids, Total:	78.2%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		84
Dibromofluorobenzene			112%
Toluene-D8			99.8%
4-Bromofluorobenzene			105%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 7-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42482
Sample Type:	Soil		
Solids, Total:	85.7%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		380
Dibromofluorobenzene			104%
Toluene-D8			102%
4-Bromofluorobenzene			99.2%

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**8260 VOCs
Summary of Test Results**

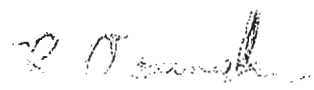
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Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 8-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42483
Sample Type:	Soil		
Solids, Total:	87.2%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25	<	25
Dibromofluorobenzene			112%
Toluene-D8			99.0%
4-Bromofluorobenzene			104%

Method Reference: Modified 8260
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8260 VOCs
Summary of Test Results

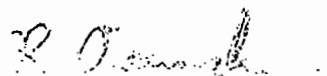
Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 8-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42484
Sample Type:	Soil		
Solids, Total:	87.6%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25	<	25
Dibromofluorobenzene			105%
Toluene-D8			101%
4-Bromofluorobenzene			101%

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**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 9-1	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42485
Sample Type:	Soil		
Solids, Total:	83.6%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>
Vinyl Chloride	25	<	25
c-1,2-Dichloroethene	25	<	25
Trichloroethene	25	<	25
Tetrachloroethene	25		33
Dibromofluorobenzene			109%
Toluene-D8			102%
4-Bromofluorobenzene			102%

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**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, dry weight basis
Sample ID:	BA 9-2	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42486
Sample Type:	Soil		
Solids, Total:	85.7%		

<u>Compound</u>	<u>Reporting Limit</u>		<u>Sample Result</u>	
Vinyl Chloride	25	<	25	
c-1,2-Dichloroethene	25	<	25	
Trichloroethene	25	<	25	
Tetrachloroethene	25		1200	M
Dibromofluorobenzene			104%	
Toluene-D8			102%	
4-Bromofluorobenzene			100%	

M = Matrix Spike and/or Matrix Spike Duplicate recovery was outside acceptance limits.

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/24/07
Project Location:	Racine, Wisconsin	Concentration:	ug/kg, as is basis
Sample ID:	Blank	Dilution Factor:	1
Date Collected:	07/19/07	Lab Sample Number:	42487
Sample Type:	Soil		

<u>Compound</u>	<u>Reporting Limit</u>	<u>Sample Result</u>
Vinyl Chloride	25	< 25
c-1,2-Dichloroethene	25	< 25
Trichloroethene	25	< 25
Tetrachloroethene	25	< 25
Dibromofluorobenzene		92.4%
Toluene-D8		105%
4-Bromofluorobenzene		100%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	VP1	Dilution Factor:	1000
Date Collected:	07/20/07	Lab Sample Number:	42467
Sample Type:	Air		

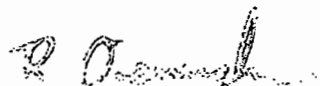
<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>	<u>Sample Result</u>
Vinyl Chloride	0.50	1.7	< 500
c-1,2-Dichloroethene	0.50	1.7	< 500
Trichloroethene	0.50	1.7	< 500
Tetrachloroethene	0.50	1.7	6300
Dibromofluorobenzene			101%
Toluene-D8			98.6%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	VP2	Dilution Factor:	1
Date Collected:	07/20/07	Lab Sample Number:	42468
Sample Type:	Air		

<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>		<u>Sample Result</u>
Vinyl Chloride	0.50	1.7	<	0.50
c-1,2-Dichloroethene	0.50	1.7	<	0.50
Trichloroethene	0.50	1.7	<	0.50
Tetrachloroethene	0.50	1.7		14
Dibromofluorobenzene				104%
Toluene-D8				102%

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8260 VOCs
Summary of Test Results

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	VP3	Dilution Factor:	1
Date Collected:	07/20/07	Lab Sample Number:	42469
Sample Type:	Air		

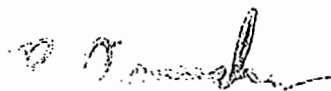
<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>	<u>Sample Result</u>
Vinyl Chloride	0.50	1.7	< 0.50
c-1,2-Dichloroethene	0.50	1.7	< 0.50
Trichloroethene	0.50	1.7	< 0.50
Tetrachloroethene	0.50	1.7	8.2
Dibromofluorobenzene			99.4%
Toluene-D8			106%

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**8260 VOCs
Summary of Test Results**

Project Number:	ECI-01-2300-3057	Date Analyzed:	07/23/07
Project Location:	Racine, Wisconsin	Concentration:	ug/L
Sample ID:	ZG	Dilution Factor:	1
Date Collected:	07/20/07	Lab Sample Number:	42488
Sample Type:	Air		

<u>Compound</u>	<u>Reporting Detection Limit</u>	<u>Quantitation Limit</u>		<u>Sample Result</u>	
Vinyl Chloride	0.50	1.7	<	0.50	M
c-1,2-Dichloroethene	0.50	1.7	<	0.50	
Trichloroethene	0.50	1.7	<	0.50	
Tetrachloroethene	0.50	1.7		8.1	M
Dibromofluorobenzene				99.4%	
Toluene-D8				102%	

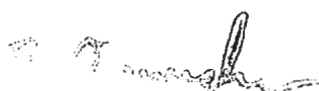
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