

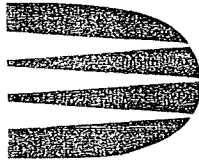


PHASE II ENVIRONMENTAL SITE ASSESSMENT REPORT

***FOX RUN SHOPPING CENTER
2436 WEST ST. PAUL AVENUE
WAUKESHA, WISCONSIN***

CRAIG YALE & ASSOCIATES, INC.

Drake Project No. J05017



DRAKE
ENVIRONMENTAL, INC.
Common Sense. Uncommon Service.

March 21, 2005

Mr. Craig Yale
Craig Yale & Associates, Inc.
1141 G Lake Cook Road
Deerfield, IL 60015

RE: Phase II Environmental Site Assessment Report for the Fox Run Shopping Center
- Located at 2346 West St. Paul Avenue in Waukesha, Wisconsin — Drake
Project No. J05017

Dear Mr. Yale:

Drake Environmental, Inc. has completed a Phase II Environmental Site Assessment for the above-referenced site. The attached report presents the results of field and laboratory testing, a discussion of the results, and our findings and conclusions. We appreciated the opportunity to provide environmental consulting services for this project, and if you have any questions regarding this report, please call us at (414) 351-1440.

Respectfully,

DRAKE ENVIRONMENTAL, INC.

Matthew Giovanelli, P.G., CHMM
Project Manager

D.J. Burns
Project Director

Attachments
J05017A

REPORT

PROJECT

Phase II Environmental Site Assessment
Fox Run Shopping Center
2436 West St. Paul Avenue
Waukesha, Wisconsin

CLIENT

Mr. Craig Yale
Craig Yale & Associates, Inc.
1141 G Lake Cook Road
Deerfield, IL 60015

Project Number

J05017

Date

March 21, 2005

DRAKE ENVIRONMENTAL, INC.

*6980 North Teutonia Avenue
Milwaukee, WI 53209-2536*

REPORT CONTENTS

	<u>Page</u>
1.0 INTRODUCTION.....	1
1.1 Project Description.....	1
1.2 Scope of Work	2
2.0 PROCEDURES	3
2.1 Sample Locations.....	3
2.2 Soil Boring Procedures	3
2.3 Soil Sampling Procedures.....	3
2.4 Field Screening and Soil Classification Procedures	4
2.5 Monitoring Well Sampling Procedures	4
2.6 Analytical Testing Procedures	4
3.0 RESULTS AND ANALYSIS	6
3.1 Field Evaluation Results	6
3.2 Laboratory Analytical Results.....	6
3.2.1 Soil Sample Analytical Results.....	7
3.2.2 Groundwater Sample Analytical Results	7
4.0 FINDINGS AND CONCLUSIONS	9
4.1 Findings.....	9
4.2 Conclusions.....	10
4.3 General Qualifications	10
APPENDICES	

1.0 INTRODUCTION

1.1 Project Description

On behalf of Craig Yale & Associates, Inc., Drake Environmental, Inc. (Drake) conducted a Phase II Environmental Site Assessment of the Fox Run Shopping Center located at 2436 West St. Paul Avenue in Waukesha, Wisconsin. The subject property is located in the southeast quarter of the southeast quarter of Section 8, Township 6 North, Range 19 East, Waukesha County. The subject property is located in a predominantly mixed-use commercial retail and industrial area in the southwest portion of the City of Waukesha. Figure 1 in Appendix A depicts the location of the subject property.

A Phase II Environmental Site Assessment conducted by Drake at the Klinke Cleaners property, located on the subject property (Phase II report dated October 20, 2004) indicated that the soil and groundwater on the site was impacted by a release or releases of chlorinated solvents originating from the dry cleaning facility located on the subject property. The results of the laboratory soil analysis indicated that tetrachloroethene concentrations were detected in the soil samples collected from probes P-1 (40,800,000 parts per billion [ppb]), P-2 (614,000 ppb), P-3 (1,720 ppb), and P-4 (34,300 ppb). In addition to tetrachloroethene, isopropylbenzene was also detected in a soil sample collected from probe P-1 (10,400 ppb). The results of the laboratory groundwater analysis indicated that tetrachloroethene (8,860,000 ppb), trichloroethene (6,800 ppb), toluene (32,800 ppb), cis-1,2-dichloroethene (24.4 ppb), isopropylbenzene (538,000 ppb), and methyl tert-butyl ether (0.960 ppb) were detected in the groundwater samples collected from temporary monitoring wells placed within the probe borings.

Based on the results of the Phase II for the Klinke Cleaners property, an extended Phase II Environmental Site Assessment was considered warranted to help determine the magnitude of the solvent impacts to the soil and groundwater at the Klinke Cleaners property, and to evaluate the presence or absence of contamination in the soil and groundwater at the Fox Run Shopping Center property.

1.2 Scope of Work

The scope of work for this project included the advancement and sampling of six soil borings with a truck-mounted drill rig, the installation of groundwater monitoring wells, the collection of soil and groundwater samples, and the laboratory analysis of representative soil and groundwater samples.

Drake was present on-site to document subsurface conditions, measure and map the sample locations, collect and evaluate representative soil and water samples, and preserve selected soil and water samples for laboratory analysis. Following receipt of field and laboratory reports, Drake evaluated the project data and prepared this report documenting the Phase II results.

2.0 PROCEDURES

The procedures utilized in collecting, evaluating, and analyzing the Phase II soil and groundwater samples are described in this section.

2.1 Sample Locations

Six soil borings (designated MW-1 through MW-6) were advanced at the subject property on February 25, 2005, to evaluate the presence or absence of soil contamination at specific locations. The soil boring locations are depicted on Figure 2 in Appendix A. Based on local topography and the presence of the Fox River to the east of the subject property, the direction of groundwater flow in the vicinity of the site is anticipated to be toward the southeast.

Borings MW-1 and MW-4 were each advanced to depths of approximately 30 feet below ground surface (bgs), and borings MW-2, MW-3, MW-5 and MW-6 were each advanced to depths of approximately 20 feet (bgs),

2.2 Soil Boring Procedures

The borings were advanced at the subject property using conventional truck-mounted drill rig techniques using hollow stem augers. GESTRA Engineering, Inc. of Oak Creek, Wisconsin provided personnel and equipment to advance the soil borings and install the monitoring wells. Prior to the beginning of the Phase II fieldwork, Drake prepared a site-specific health and safety plan, and public underground utility lines located in the vicinity of the site were marked by Wisconsin Diggers Hotline. Following soil sampling activities each boring was completed as an NR 141 groundwater monitoring well. DNR monitoring well construction and development forms are included in Appendix B.

2.3 Soil Sampling Procedures

Continuous cores of undisturbed soil were collected ahead of the auger string at 2-foot vertical intervals from each boring location by driving a Standard Penetration Test (SPT) split barrel sample spoon with a 140-pound automatic drop hammer falling 30 inches per

blow. Drake Environmental field personnel collected representative soil samples from the cores for field evaluation and laboratory analysis. A representative sample from each 2-foot section of soil core was placed into an 8-ounce glass jar for field evaluation and screening. Soil samples selected for laboratory analysis were placed into appropriate laboratory-supplied containers, preserved in accordance with DNR guidelines, and submitted to a DNR-certified laboratory for analysis within appropriate holding times.

2.4 Field Screening and Soil Classification Procedures

Field screening of the soil samples was conducted with a photoionization detector (PID) in accordance with the DNR headspace method. PID screening provides a qualitative measure of volatile organic vapor emissions in soils. The PID readings were used in conjunction with physical observations of the soil samples for the presence of debris, staining, or unusual odors to evaluate potential contamination.

Following field screening, each soil sample was examined and classified for soil type, color, and approximate moisture content. Soil boring logs summarizing the results of Drake's field evaluation of the soil samples are included in Appendix B.

2.5 Monitoring Well Development and Sampling Procedures

On March 2, 2005, the six monitoring wells were developed in accordance with DNR guidelines. Groundwater samples were collected from the monitoring wells using a Teflon bailer. Upon collection, the water samples were placed into appropriate laboratory-supplied containers, preserved in accordance with DNR guidelines, and submitted to a DNR-certified laboratory for analysis within appropriate holding times.

2.6 Analytical Testing Procedures

Great Lakes Analytical, Inc. of Oak Creek, Wisconsin (DNR Laboratory Certification Number 341000330) provided laboratory analytical testing services for the soil samples collected during the Phase II, and En Chem, Inc. of Green Bay Wisconsin (DNR Laboratory Certification Number 405132750) provided laboratory analytical testing services for the groundwater sample collected during the Phase II.

The soil and water samples collected were analyzed by the laboratories for volatile organic compounds (VOCs). For quality control purposes, Drake submitted trip blanks along with the soil and groundwater samples to identify VOC contamination that may have occurred as a result of external influences.

3.0 RESULTS AND ANALYSIS

The results of the field evaluation and laboratory analysis of the soil and water samples collected during the Phase II are discussed in this section.

3.1 Field Evaluation Results

Medium to fine light brown silty sand was observed at depths ranging from just below the surface to approximately 20 feet bgs in boring MW-3 and MW-6. Fine to medium sand grading into coarse sand at approximately 16 feet bgs and extending to a maximum depth of 30 feet bgs was encountered in MW-1. Silty clay material was encountered in boring MW-4 to a maximum depth of 30 feet bgs. In borings MW-2 and MW-5 medium to fine silty sand was noted with an underlying clay layer at approximately 14 feet below ground surface. Soil boring logs summarizing the results of Drake's field evaluation of the soil samples are included in Appendix C.

Groundwater was measured at approximately 10' below ground surface in borings MW-2, MW-3, MW-5 and MW-6. The underlying clay layer likely acts as a confining layer. Groundwater was measured in soil boring MW-1 and MW-4 at approximately 23' bgs, indicating that the confining layer does not extend to these locations. Groundwater elevations were measured on March 2, 2005, and are depicted on Figure 3.

3.2 Laboratory Analytical Results

The analytical results for the soil samples collected during the Phase II are summarized in Table 1 of Appendix C. Analytical results for the water samples collected from the monitoring wells are summarized in Table 2 of Appendix C. Copies of the laboratory analytical reports and chain of custody forms for the soil and groundwater samples are included in Appendix D. No concentrations of VOCs were detected by the laboratory in the trip blanks that accompanied the soil and groundwater samples.

3.2.1 Soil Sample Analytical Results

The laboratory analytical results indicate that concentrations of VOCs above the laboratory method detection limits were detected in the soil samples collected from borings MW-3, MW-5, and MW-6, and ranged from 32.7 parts per billion (ppb) to 175,000 ppb. The VOCs detected in the soil samples consisted of tetrachloroethene and trichloroethene. The extent of tetrachloroethene soil contamination is depicted on Figure 4.

Although Chapters NR 720 and NR 746 of the Wisconsin Administrative Code do not establish generic residual contaminant levels (RCLs) for the dry cleaner related VOCs detected at the property, the soils are still considered contaminated. The concentrations detected indicate the soils are likely a continuing source of groundwater contamination. In addition, a portion of the contaminated soils may be characterized as hazardous waste, if the soils fail a TCLP test(s). This test(s) has not been performed on the soils.

3.2.2 Groundwater Sample Analytical Results

Laboratory analytical results for the water sample collected from the property indicated that concentrations of VOCs were detected from each monitoring well and ranged in concentrations from 1.3 ppb to 64,000 ppb.

The VOC analytical results indicated that concentrations of 4-bromofluorobenzene, dibromofluoromethane, cis-1,2-dichloroethene, tetrachloroethene, and toluene were detected above laboratory method detection limits in several of the groundwater samples analyzed.

Chapter NR 140 of the Wisconsin Administrative Code establishes a groundwater Preventive Action Limit (PAL) and an Enforcement Standard (ES) for cis-1,2-dichloroethene, tetrachloroethene, and toluene based on the protection of public health. The PAL is considered a to be an indicator of a potential contamination problem, and the ES is typically considered to be an indicator of potential human health risk.

The reported concentration of cis-1,2-dichloroethene from MW-2 of 2.8 ppb is below both the NR 140 PAL (7 ppb) and the NR 140 ES (70 ppb). The reported concentration

of toluene detected in all six wells ranging from 0.78 ppb to 92 ppb are also less than the NR 140 PAL of 200 ppb and the NR 140 ES of 2,000 ppb.

Laboratory analytical results indicated that concentrations of tetrachloroethene detected in all six samples were above the NR 140 Preventive Action Limit of 0.5 ppb, and two of the samples exceeded the Enforcement Standard of 5 ppb. The concentrations of tetrachloroethene detected above the NR 140 ES include; MW-3 with 64,000 ppb and MW-5 with 28 ppb. The concentrations of tetrachloroethene detected above the NR 140 PAL but below the NR 140 ES include; MW-1 (1.8 ppb), MW-2 (0.99 ppb), MW-4 (1.3 ppb), and MW-6 (4.7 ppb). The extent of tetrachloroethene groundwater contamination is depicted on Figure 5.

4.0 FINDINGS AND CONCLUSIONS

Drake documented the collection of soil and groundwater samples for field and laboratory testing from the Fox Run Shopping Center property located at 2346 West St. Paul Avenue in Waukesha, Wisconsin. Six borings were advanced at the site with a truck mounted drill rig using hollow stem augurs, continuous soil core samples were collected and evaluated in the field for obvious indications of contamination, and a representative soil sample from each boring was analyzed by a certified laboratory for contaminants typically associated with past site uses (VOCs). One water sample was collected from each monitoring well and was analyzed for VOCs. The findings and conclusions of the Phase II are discussed in this section.

4.1 Findings

- Fine to medium light brown silty sand was observed at depths ranging from just below the surface to approximately 20 feet bgs in boring MW-3 and MW-6. Fine to medium sand grading into coarse sand at approximately 16 feet bgs and extending to a maximum depth of 30 feet bgs was encountered in MW-1. Silty clay material was encountered in boring MW-4 to a maximum depth of 30 feet bgs. In borings MW-2 and MW-5 medium to fine silty sand was noted with an underlying clay layer (which likely acts as a confining layer) at approximately 14 feet below ground surface. Groundwater was noted at approximately 10' below ground surface in borings MW-2, MW-3, MW-5 and MW-6. Groundwater was noted quite deeper in soil boring MW-1 and MW-4 at approximately 23' bgs indicating that the confining layer does not extend to these locations.
- Laboratory analytical results indicated that significant concentrations of tetrachloroethene were detected in three of the soil samples collected from borings MW-3 (175,000 ppb), MW-5 (192 ppb), and MW-6 (69.4 ppb). In addition to tetrachloroethene, trichloroethene was detected in MW-5 (32.7 ppb).
- The results of the laboratory analysis indicated that significant concentrations of tetrachloroethene ranging from 1.3 ppb to 64,000 ppb were detected in groundwater samples above method detection limits. Based on the laboratory analytical results, the concentrations of tetrachloroethene detected in two of the groundwater samples exceed

the NR 140 ES of 5 ppb and include: MW-3 (64,000 ppb) and MW-5 (28 ppb). Concentrations of tetrachloroethene detected above the NR 140 PAL, but below the NR 140 ES, include; MW-1 (1.8 ppb), MW-2 (0.99 ppb), MW-4 (1.3 ppb), and MW-6 (4.7 ppb).

4.2 Conclusions

- The soil and groundwater at the site appear to be impacted by releases of chlorinated solvents originating from the dry cleaning facility located on the subject property.
- Groundwater samples collected from MW-3 and MW-5 exceed NR 140 ES.
- Highly impacted soils are likely a continuing source of groundwater contamination and may be considered a characteristically hazardous waste.
- Additional site investigation activities will likely be required to define the extent and soil and groundwater contamination.
- Some form of site remediation will likely be required, especially for the highly impacted soils.
- Klinke Cleaners apparently has entered the DNR Dry Cleaner Environmental Response Fund (DERF) dry cleaner reimbursement program. This should be verified. The DERF program will likely dictate what additional activities and remedial actions will be needed at the site and will determine what activities and expenses are reimbursable.

4.3 General Qualifications

Drake conducts their services with that degree of care and skill ordinarily exercised by members of the environmental consulting community practicing under similar conditions at the same time in the same or similar locality. The procedures Drake followed in completing this project were in general accordance with applicable regulations of the DNR at the time the work was conducted. If the applicable regulations change, the DNR may require additional information.

The results, findings, and conclusions presented in this report are based on the data obtained from the specific sampling locations at the times and under the conditions stated in this report. Variations in soil and groundwater conditions typically exist at most sites

between sampling locations and may change with time. If variations are noted in the future, Drake should be informed to determine if these variations affect the findings and conclusions in this report. Some of the factual information in this report was obtained from the client, client's agents, and third parties, and is assumed by Drake to be correct and complete. Changes or modifications made to the site and/or facilities after the site visit are not included. The conclusions are Drake's professional opinion and should not be construed as a guarantee or warranty that liabilities do or do not exist.

Drake assumes no responsibility for the discovery and elimination of hazards that could possibly cause accidents, injuries, or damage. Compliance with the recommendations and/or suggestions contained in this report in no way assures elimination of hazards or a fulfillment of a property owner's obligation under local, state, or federal laws. It is the responsibility of the property owner to notify authorities of any conditions that are in violation of current legal standards.

Drake prepared this report at the request of their client. Drake assumes responsibility for the accuracy of the contents of this report subject to what is stated elsewhere in this section, but recommends the report be used only for the purpose intended by the client and Drake when the report was prepared. The report may be unsuitable for other uses and reliance upon its contents by anyone other than the client is done at the sole risk of the user. Drake accepts no responsibility for application or interpretation of the results by anyone other than the client.

APPENDICES

Appendix A

Figure 1 – Vicinity Diagram

Figure 2 – Soil Boring Location Diagram

Figure 3 – Groundwater Elevation Diagram

Figure 4 – Soil Tetrachloroethene Distribution Diagram

Figure 5 – Groundwater Tetrachloroethene Distribution Diagram

Appendix B

Soil Boring Log Forms

Monitoring Well Construction Forms

Monitoring Well Development Forms

DNR Borehole Abandonment Forms

Appendix C

Table 1 – Soil Sample Analytical Results

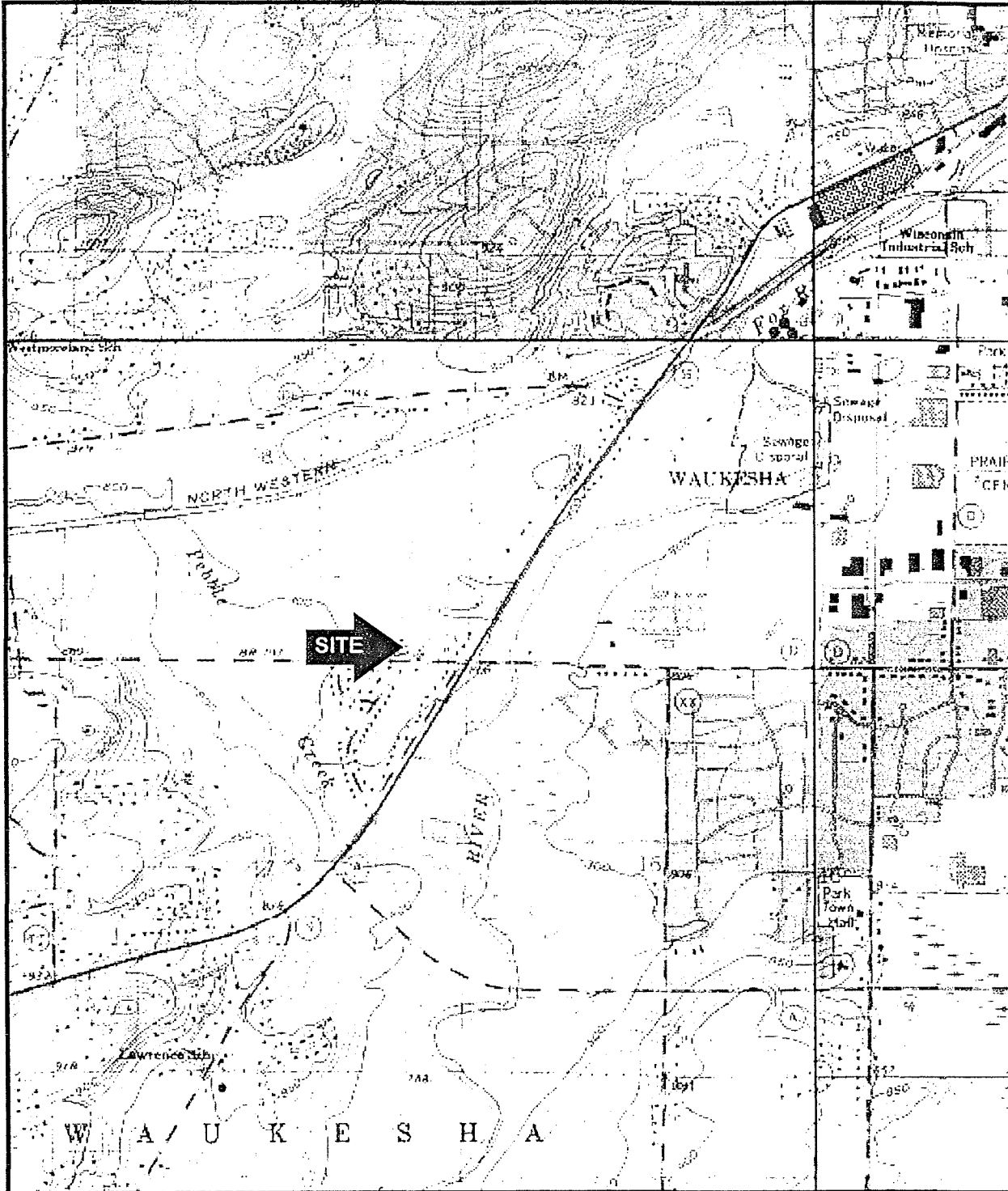
Table 2 – Water Sample Analytical Results

Data Table Abbreviations

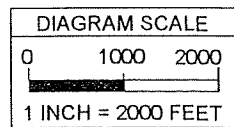
Appendix D

Analytical Laboratory Reports

Chain of Custody Forms



GENESSEE - WISCONSIN
 USGS 7.5 MINUTE QUADRANGLE MAP
 CREATED 1960, PHOTOREVISED 1971 AND 1976
 SE 1/4 SE 1/4 SEC 8 T6N R19E

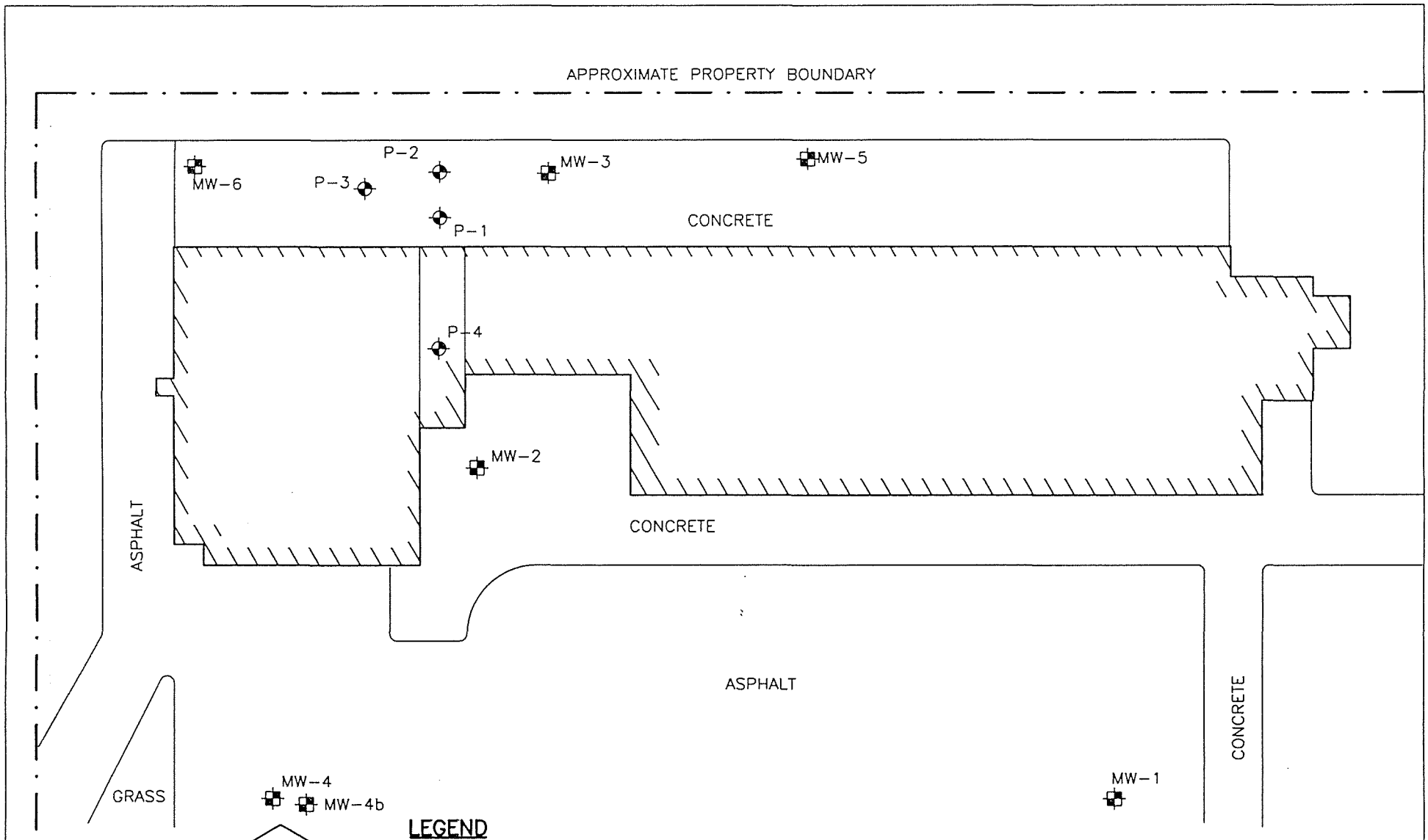


KLINKE CLEANERS PROPERTY
 WAUKESHA, WISCONSIN



PROJECT NO: J04118	PM: JH
DRAWN BY: MLP	DATE: 10/1904
CHKED BY: JAH	DATE: 10/1904
APRVD BY: DJB	DATE: 10/1904

VICINITY
 DIAGRAM

FIGURE
 1



LEGEND

-  PROBE/TEMPORARY WELL LOCATION
-  Monitoring Well Location



Fox Run Shopping Center
Waukesha, WI

PROJECT NO: J05017	PM: MRG
DRAWN BY: AAM	DATE: 3/16/05
CHECKED BY:	DATE:
APPRVD BY:	DATE:
FILE:	

Boring and Monitoring Well
Location Diagram

FIGURE
2

APPROXIMATE PROPERTY BOUNDARY

MW-6
[89.86']
91.10

P-3
P-2
P-1

MW-3
[89.84']
91.11

MW-5
[88.63']
90.24

CONCRETE

P-4

MW-2
[90.22']
91.71

CONCRETE

ASPHALT

ASPHALT



CONCRETE

MW-4
[76.07']
97.04
MW-4b

MW-1
[75.98']
76.75

[75.98'] Groundwater Elevation Recorded 3/02/05

LEGEND

-  PROBE/TEMPORARY WELL LOCATION
-  Monitoring Well Location



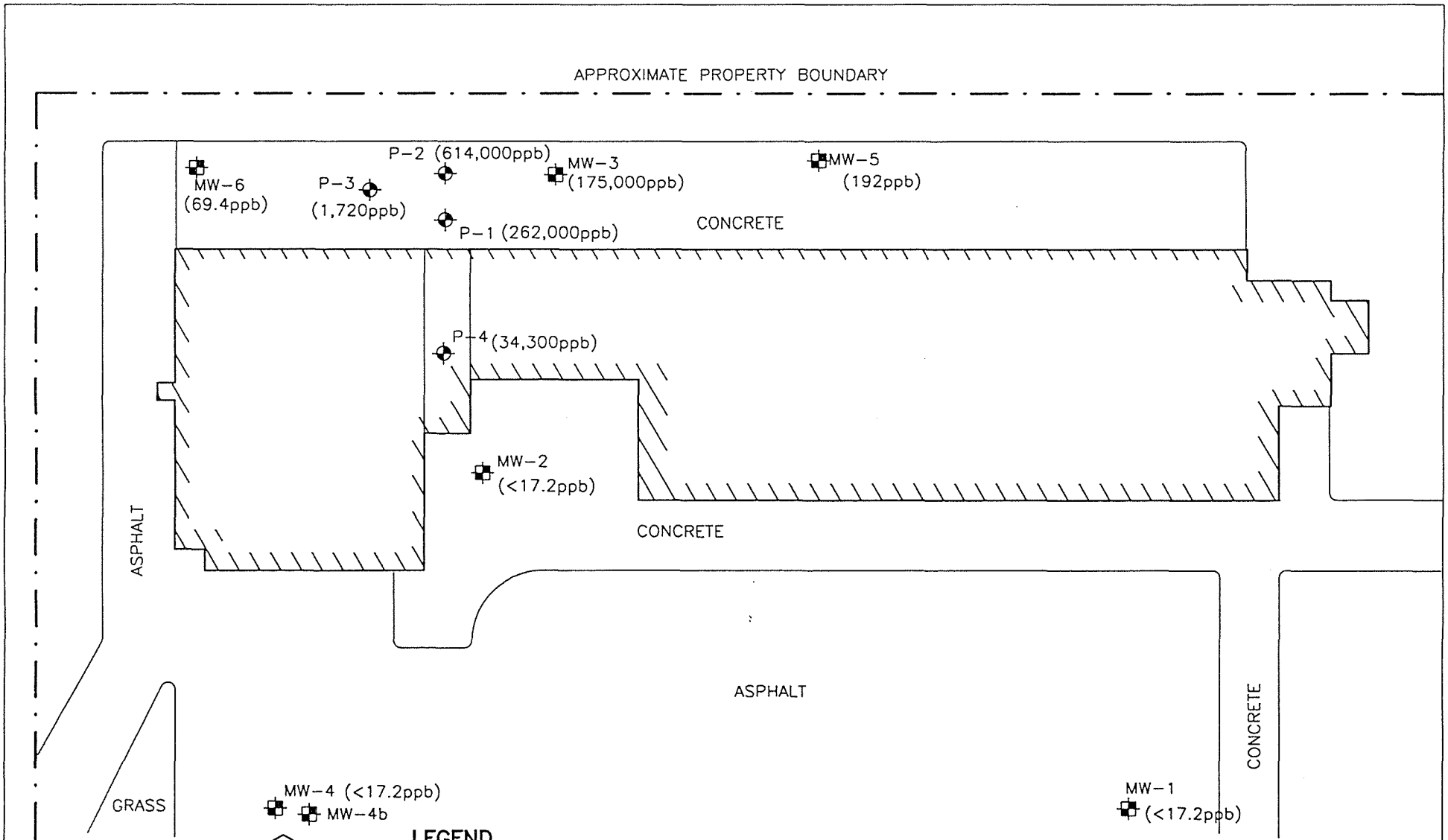
Fox Run Shopping Center
Waukesha, WI

PROJECT NO: J05017	PM: MRG
DRAWN BY: AAM	DATE: 3/16/05
CHECKED BY:	DATE:
APPRVD BY:	DATE:
FILE:	



Groundwater Elevation Diagram
Recorded 3/02/05

FIGURE
3





LEGEND

-  PROBE/TEMPORARY WELL LOCATION
-  Monitoring Well Location
- () Tetrachloroethene Concentration in Parts Per Billion



Fox Run Shopping Center
Waukesha, WI

PROJECT NO: J05017	PM: MRG
DRAWN BY: AAM	DATE: 3/16/05
CHECKED BY:	DATE:
APPRVD BY:	DATE:
FILE:	

Soil Contamination
Concentrations

FIGURE

4

APPROXIMATE PROPERTY BOUNDARY

MW-6 (4.7ppb) P-3 (37.5ppb) P-2 (5,640,000ppb) MW-3 (64,000ppb) MW-5 (28ppb)
P-1 (Not Tested) CONCRETE

P-4 (8,860,000ppb)

MW-2 (0.99ppb)

CONCRETE

ASPHALT

ASPHALT

CONCRETE



GRASS

MW-4 (1.3ppb) MW-4b

MW-1 (1.8ppb)



LEGEND

-  PROBE/TEMPORARY WELL LOCATION
-  Monitoring Well Location
- () Tetrachloroethene Concentration in Parts Per Billion

Fox Run Shopping Center
Waukesha, WI

PROJECT NO: J05017	PM: MRG
DRAWN BY: AAM	DATE: 3/16/05
CHECKED BY:	DATE:
APPRVD BY:	DATE:
FILE:	

Groundwater Contamination
Concentrations

FIGURE
5



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

Page 1 of 2

Facility/Project Name <u>Fox Run Shopping Center</u>		License/Permit/Monitoring Number -		Boring Number <u>MW-1</u>	
Boring Drilled By: Name of crew/chief (first, last) and Firm First Name: <u>Rex</u> Last Name: Firm: <u>GESTRA</u>		Date Drilling Started <u>02/25/2005</u> m m d d y y y y	Date Drilling Completed <u>02/25/2005</u> m m d d y y y y	Drilling Method <u>HSA</u>	
WI Unique Well No.	DNR Well ID No.	Well Name <u>MW-1</u>	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter <u>7.5</u> inches
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane <u>N</u> , <u>E</u>		Local Grid Location	
<u>SE 1/4 of SE 1/4 of Section 2, T 6 N, R 19 E</u>		Lat <u>0</u> ' " <u>0</u> ' "		<input type="checkbox"/> N <input type="checkbox"/> E	
Facility ID		County <u>Waushara</u>	County Code	Civil Town/City/ or Village <u>Waushara</u>	

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	
			0	Brown Silty Sand w/pebbles	SM			0						
			1	Brown silty sand w/pebbles				0						
			2	Medium Sand w/pebbles	SP			0						
			3	Medium sand w/pebbles	SP			0						
			4	Light Brown Fine/Medium Sand	SW			0						
			5	Light Brown Fine/Medium Sand	SW			0						
			6	Light Brown Fine/Medium Sand	SW			0						
			7	Light Brown Fine/Medium Sand	SW			0						
			8	Silty Sand 10-10.5'	SM			0						
			9	Silty Sand	SM			0						
			10	Silty Sand	SM			0						
			11	Silty Sand	SM			0						
			12	Coarser sand w/pebbles	SP			0						
			13	Coarser Sand w/pebbles	SP			0						
			14	Coarser Sand w/pebbles	SP			0						
			15	Coarser Sand w/pebbles	SP			0						
			16	Coarser Sand w/pebbles	SP			0						
			17	Coarser Sand w/pebbles	SP			0						
			18	Coarser Sand w/pebbles	SP			0						
			19	Coarser Sand w/pebbles	SP			0						
			20	Coarser Sand w/pebbles	SP			0						

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

Signature [Signature] Firm Drake Environmental, Inc.

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/Revelpment Other

Page 1 of 1

Facility/Project Name Fox Run Shopping Center			License/Permit/Monitoring Number		Boring Number MW-02
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: Rich Adams Last Name: Firm: GESTRA			Date Drilling Started 02, 25, 2005 m m d d y y y y	Date Drilling Completed 02, 27, 2005 m m d d y y y y	Drilling Method HSA
WI Unique Well No.	DNR Well ID No.	Well Name	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter 7.5 inches
Local Grid Origin <input type="checkbox"/> (estimated) or Boring Location <input type="checkbox"/> State Plane N. E			Local Grid Location <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W		
SE 1/4 of 2E 1/4 of Section 2, T 6 N, R 18 E			Lat 0' 0" Long 0' 0"		
Facility ID		County Waushara	County Code	Civil Town/City/ or Village Waushara	

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	
			0	Yellow orange silty fine sand	ML			I						
			4	Semi-moist light brown silty sand/fine sand	ML			ND						
			6	Semi-moist light brown silty fine sand	SM			ND						
			8	Moist very fine light brown uniform sand	SM			ND						
			16	Very moist to wet light brown/grey sand	SM			ND						
			12	Very wet fine sand some fines	SM			ND						
			14	Silty grey clay	ML			ND						
			16	Silty grey clay	ML			ND						
			15	Same	ML			ND						
			15	Blind Drill										
			20	Blind Drill										
				EOB @ 20' Bls										

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

Signature *[Signature]* Firm Data Environmental, Inc.

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/Revelpment Other

Page 1 of 1

Facility/Project Name Fox Run Shopping Center		License/Permit/Monitoring Number	Boring Number MW-3
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: Rick Adams Last Name: Firm: GESTRA		Date Drilling Started 02/25/2005 m m d d y y y y	Date Drilling Completed 02/25/2005 m m d d y y y y Drilling Method HSA
WI Unique Well No.	DNR Well ID No.	Well Name MW-3	Final Static Water Level Feet MSL
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		Surface Elevation Feet MSL	Borehole Diameter 7.5 inches
State Plane N, E		Lat 0' "	Local Grid Location <input type="checkbox"/> N <input type="checkbox"/> E
SE 1/4 of T5E 1/4 of Section P, T 6 N, R 14E		Long 0' "	Feet <input type="checkbox"/> S <input type="checkbox"/> W
Facility ID	County Waushara	County Code	Civil Town/City/ or Village Waushara

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					ROD/ Comments	
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200		
			0	no sample recovery	/			/							
			2	no sample recovery	/			/							
			4	no sample recovery	/			/							
			6	Dark brown stiff silty clay Light Brown Fine Sand	SM			ND							
			8	Very fine sand, most with little fines	SM			38ppm							
			10	Light gray, most very fine grained sand	SM			47ppm							
			12	very moist light gray fine sand with little silt	SM			205ppm							
			14	SAA	SM			101ppm							
			16	SAA	SM			ND							
			18	Blind Drill	/			/							
			20	Blind Drill	/			/							
			20	Set well @ 20' BGS	/			/							

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

Signature *[Signature]* Firm Drake Environmental Inc

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/Revelpment Other

Page 1 of 2

Facility/Project Name <u>Fox Run Shopping Center</u>		License/Permit/Monitoring Number		Boring Number <u>MW-4</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Arden</u> Last Name: <u>Reck</u> Firm: <u>GESTRA</u>		Date Drilling Started <u>02, 25, 2005</u> m m d d y y y y	Date Drilling Completed <u>02, 25, 2005</u> m m d d y y y y	Drilling Method <u>HSA</u>	
WI Unique Well No.	DNR Well ID No.	Well Name <u>MW-4</u>	Final Static Water Level ____ Feet MSL	Surface Elevation ____ Feet MSL	Borehole Diameter <u>7.5</u> inches
Local Grid Origin <input type="checkbox"/> (estimated) or Boring Location <input type="checkbox"/> State Plane _____ N, _____ E			Local Grid Location Lat _____ " _____" Long _____ " _____"		
SE 1/4 of SE 1/4 of Section <u>P</u> , T <u>6</u> N, R <u>19E</u>			Facility ID _____ Country <u>Wisconsin</u> Country Code _____ Civil Town/City/ or Village <u>Waukesha</u>		

Number and Type	Length Int. & 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		
			0	No Recovery	/			/							
			2	Grey silty clay w/pebbles	CL			0							
			4	Grey silty clay w/pebbles	CL			0							
			6	Grey silty clay w/pebbles	CL			0							
			8	Grey silty clay w/pebbles	CL			0							
			10	Light Brown to light grey clayey silt	ML			0							
			12	Grey clay	CL			0							
			14	SFA	CL			0							
			16	Grey Brown silty clay w/pebbles	CL			0							
			18	SFA	CL			0							
			20	SFA	CL			0							
			22	SFA	CL			0							

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

Signature [Signature] Firm Drake Environmental, Inc.

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/Revelpment Other

Page 1 of 1

Facility/Project Name <u>Fix Run Shopping Center</u>		License/Permit/Monitoring Number		Boring Number <u>MW-5</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Adam Kalk</u> Last Name: Firm: <u>GESIDA</u>		Date Drilling Started <u>02, 25, 2005</u> m m d d y y y y	Date Drilling Completed <u>02, 25, 2005</u> m m d d y y y y	Drilling Method <u>HSA</u>	
WI Unique Well No.	DNR Well ID No.	Well Name <u>MW-5</u>	Final Static Water Level Feet MSL	Surface Elevation Feet MSL	Borehole Diameter <u>7.5</u> inches
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane <u>N</u> , <u>E</u>		Lat <u>0</u> ' <u>00</u> "		Local Grid Location <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
<u>SE</u> 1/4 of <u>SE</u> 1/4 of Section <u>2</u> , T <u>6</u> N, R <u>18.5</u>		Long <u>0</u> ' <u>00</u> "		Feet <input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID	County <u>Walworth</u>	County Code	Civil Town/City/ or Village <u>Walworth</u>		

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		
			0	No Return	/			/							
			2	No Return	/			/							
			4	Light tan medium/fine grained sand w/fines	SP			14							
			6	Light tan extremely fine grained sand	SP			10							
			8	SFA moist	SP			2							
			10	SFA	SP			1							
			12	SFA	SP			MD							
			14	Stiff moist grey clay	CL			MD							
			16	Stiff moist grey clay	CL			MD							
			18	Blind Drill	/			/							
			20	Blind Drill	/			/							

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

Signature [Signature] Firm Dale Environmental Inc.

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/Revelopment Other

Page 1 of 1

Facility/Project Name: <u>Fox Run Shopping Center</u>		License/Permit/Monitoring Number	Boring Number
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Adam</u> Last Name: <u>Rick</u> Firm: <u>GESTRA</u>		Date Drilling Started <u>02, 25, 2005</u> m m d d y y y y	Date Drilling Completed <u>02, 25, 2005</u> m m d d y y y y
Drilling Method <u>17SA</u>	WT Unique Well No.	DNR Well ID No. <u>MW-6</u>	Well Name <u>MW-6</u>
Final Static Water Level _____ Feet MSL	Surface Elevation _____ Feet MSL	Borehole Diameter <u>7.5</u> inches	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane _____ N, _____ E		Local Grid Location Lat _____ " _____ N <input type="checkbox"/> E <input type="checkbox"/> Long _____ " _____ Feet <input type="checkbox"/> S _____ Feet <input type="checkbox"/> W	
Facility ID _____		County <u>Waushara</u>	Civil Town/City/ or Village <u>Waushara</u>

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		
			0	Blind Drill	/			/							
			2	Blind Drill	/			/							
			4	Blind Drill	/			/							
			6	Dry light brown medium sand	SW			NO							
			8	SAA	SW			NO							
			10	SAA	SW			NO							
			12	SAA	SW			NO							
			14	Blind Drill	/			/							
			16	Blind Drill	/			/							
			18	Blind Drill	/			/							
			20	Blind Drill	/			/							
			22	Blind Drill	/			/							

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature: [Signature] Firm: Dale Environmental, Inc.

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 <u>Klink's Cleary's</u>		Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> S. <input type="checkbox"/> E. <input type="checkbox"/> W.		Well Name <u>MW-1</u>	
Facility License, Permit or Monitoring No.		Local Grid Origin (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well No. <input type="checkbox"/> DNR Well ID No. <input type="checkbox"/>	
Facility ID		St. Plane _____ ft. N. _____ ft. E. S/C/N		Date Well Installed <u>02/25/2005</u> m m d d y y y y	
Type of Well Well Code <u>1</u>		Section Location of Waste/Source <u>SE 1/4 of SE 1/4 of Sec. 2, T. 6 N, R. 19</u> <input type="checkbox"/> E <input type="checkbox"/> W		Well Installed By: Name (first, last) and Firm <u>GESTRA</u>	
Distance from Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number _____	

A. Protective pipe, top elevation _____ ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation _____ ft. MSL	2. Protective cover pipe: a. Inside diameter: <u>7.5</u> in. b. Length: <u>1</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation _____ ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom <u>-1 foot</u> ft. MSL or _____ 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 type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	
13. Sieve analysis performed? <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 _____ ft. MSL or <u>-1.0</u> ft.	4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
F. Fine sand, top _____ ft. MSL or _____ 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 _____ ft. MSL or <u>-15.27</u> ft.	6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
H. Screen joint, top _____ ft. MSL or <u>-16.27</u> ft.	7. Fine sand material: Manufacturer, product name & mesh size a. _____ b. Volume added _____ ft ³
I. Well bottom _____ ft. MSL or <u>-31.27</u> ft.	8. Filter pack material: Manufacturer, product name & mesh size a. <u>TIMMCO</u> b. Volume added <u>7 bags</u> ft ³
J. Filter pack, bottom _____ ft. MSL or <u>-31.27</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"/>
K. Borehole, bottom _____ ft. MSL or <u>-31.27</u> ft.	10. Screen material: <u>PVC</u> a. Screen type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
L. Borehole, diameter <u>7.5</u> in.	b. Manufacturer <u>TIMMCO</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>15</u> ft.
M. O.D. well casing <u>2.5</u> in.	11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 14 Other <input type="checkbox"/>
N. I.D. well casing <u>2.0</u> in.	

I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature [Signature] Firm D. & E. Environmental, Inc.

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 <u>Klinke Cleanups</u>	Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> S. <input type="checkbox"/> E. <input type="checkbox"/> W.	Well Name <u>MW-2</u>
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ " Long. _____ " or _____ " or _____ "	Wis. Unique Well No. _____ DNR Well ID No. _____
Facility ID _____	St. Plane _____ ft. N. _____ ft. E. SIC/N _____	Date Well Installed <u>02/25/2005</u> m m d d y y y y
Type of Well Well Code <u>1</u>	Section Location of Waste/Source <u>SE 1/4 of SE 1/4 of Sec. 2, T. 6 N, R. 14 W</u>	Well Installed By: Name (first, last) and Firm <u>GESTRA</u>
Distance from Waste/Source _____ ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	
Enf. Stds. Apply <input type="checkbox"/>	Gov. Lot Number _____	

A. Protective pipe, top elevation 0.0 ft. MSL

B. Well casing, top elevation -1.50 ft. MSL

C. Land surface elevation 0.0 ft. MSL

D. Surface seal, bottom 1 foot ft. MSL or _____ ft.

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

13. Sieve analysis performed? Yes No

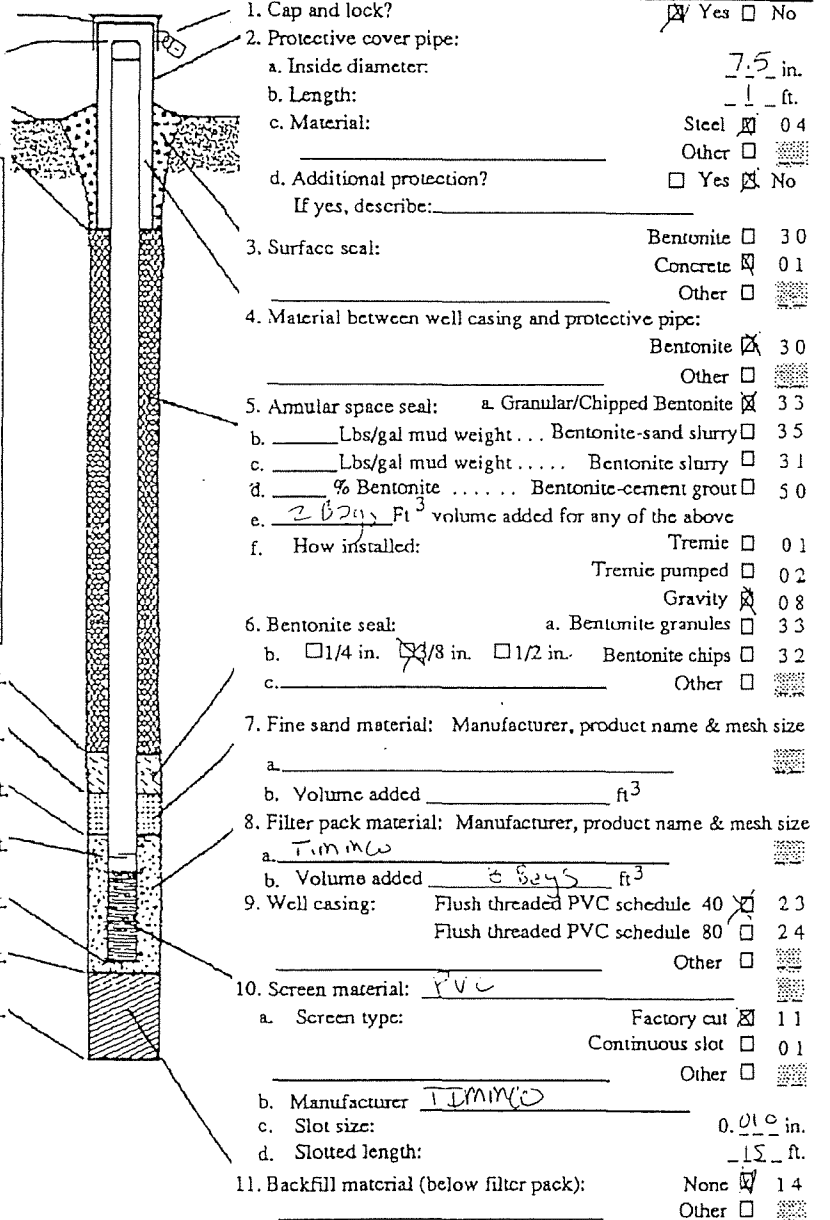
14. Drilling method used: Rotary 50
 Hollow Stem Auger 41
 Other

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

16. Drilling additives used? Yes No

Describe _____

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



E. Bentonite seal, top _____ ft. MSL or -1.0 ft.

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

G. Filter pack, top _____ ft. MSL or -1.79 ft.

H. Screen joint, top _____ ft. MSL or -2.79 ft.

I. Well bottom _____ ft. MSL or -17.79 ft.

J. Filter pack, bottom _____ ft. MSL or -17.79 ft.

K. Borehole, bottom _____ ft. MSL or -17.79 ft.

L. Borehole, diameter 7.5 in.

M. O.D. well casing 2.5 in.

N. I.D. well casing 2.0 in.

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

Signature [Signature] Firm Duke Environmental

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 <u>Klinke Cleaners</u>		Local Grid Location of Well _____ ft. <input type="checkbox"/> N. _____ ft. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.		Well Name <u>MW-3</u>	
Facility License, Permit or Monitoring No.		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>		Wis. Unique Well No. _____ DNR Well ID No. _____	
Facility ID _____		St. Plane _____ ft. N. _____ ft. E. S/C/N		Date Well Installed <u>02/25/2005</u> m m d d y y v v y	
Type of Well Well Code <u>1</u>		Section Location of Waste/Source <u>SE 1/4 of SE 1/4 of Sec. 8, T. 6 N., R. 19 E. W.</u>		Well Installed By: Name (first, last) and Firm <u>GESTRA</u>	
Distance from Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number _____	
Enf. Stds. Apply <input type="checkbox"/>					

<p>A. Protective pipe, top elevation _____ ft. MSL</p> <p>B. Well casing, top elevation _____ ft. MSL</p> <p>C. Land surface elevation _____ ft. MSL</p> <p>D. Surface seal, bottom <u>-1</u> ft. MSL or _____ ft.</p>		<p>1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>2. Protective cover pipe: a. Inside diameter: <u>7.5</u> in. b. Length: <u>7</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/></p> <p>d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____</p> <p>3. Surface seal: Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/></p> <p>4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/></p> <p>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. <u>2 bags</u> Ft³ 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</p> <p>6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/></p> <p>7. Fine sand material: Manufacturer, product name & mesh size a. _____ b. Volume added _____ ft³</p> <p>8. Filter pack material: Manufacturer, product name & mesh size a. <u>Timmo</u> b. Volume added <u>3 bags</u> ft³</p> <p>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"/></p> <p>10. Screen material: <u>PVC</u> a. Screen type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/></p> <p>b. Manufacturer <u>Timmo</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>15</u> ft.</p> <p>11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 14 Other <input type="checkbox"/></p>
--	--	---

<p>E. Bentonite seal, top _____ ft. MSL or <u>-1.0</u> ft.</p> <p>F. Fine sand, top _____ ft. MSL or _____ ft.</p> <p>G. Filter pack, top _____ ft. MSL or <u>-2.40</u> ft.</p> <p>H. Screen joint, top _____ ft. MSL or <u>-3.40</u> ft.</p> <p>I. Well bottom _____ ft. MSL or <u>-18.40</u> ft.</p> <p>J. Filter pack, bottom _____ ft. MSL or <u>-18.40</u> ft.</p> <p>K. Borehole, bottom _____ ft. MSL or <u>-18.40</u> ft.</p> <p>L. Borehole, diameter <u>7.5</u> in.</p> <p>M. O.D. well casing <u>2.5</u> in.</p> <p>N. I.D. well casing <u>2.0</u> in.</p>

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

Signature [Signature] Firm Dale Environmental

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 <u>Kilnte Cleaners</u>		Local Grid Location of Well _____ ft. <input type="checkbox"/> N. _____ ft. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.		Well Name <u>MW-4</u>	
Facility License, Permit or Monitoring No.		Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ " Long. _____ " or _____ " or _____ "		Wis. Unique Well No. _____ DNR Well ID No. _____	
Facility ID _____		St. Plane _____ ft. N. _____ ft. E. S/C/N _____		Date Well Installed <u>02/25/2005</u> m m d d y y v v y	
Type of Well Well Code <u>1</u>		Section Location of Waste/Source <u>SE 1/4 of SE 1/4 of Sec. 3, T. 6 N., R. 19</u> <input checked="" type="checkbox"/> E <input checked="" type="checkbox"/> W		Well Installed By: Name (first, last) and Firm <u>GETRA</u>	
Distance from Waste/Source _____ ft.		Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known		Gov. Lot Number _____	

<p>A. Protective pipe, top elevation _____ ft. MSL</p> <p>B. Well casing, top elevation _____ ft. MSL</p> <p>C. Land surface elevation _____ ft. MSL</p> <p>D. Surface seal, bottom <u>-1.0</u> ft. MSL or _____ ft.</p>		<p>1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>2. Protective cover pipe: a. Inside diameter: <u>7.5</u> in. b. Length: <u>1</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 0.4 Other <input type="checkbox"/></p> <p>d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____</p> <p>3. Surface seal: Bentonite <input type="checkbox"/> 3.0 Concrete <input checked="" type="checkbox"/> 0.1 Other <input type="checkbox"/></p> <p>4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 3.0 Other <input type="checkbox"/></p> <p>5. Annular space seal: a. Granular/Chipped Bentonite <input 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. <u>6 bags</u> Ft³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 0.1 Tremie pumped <input type="checkbox"/> 0.2 Gravity <input checked="" type="checkbox"/> 0.8</p> <p>6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 3.3 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" type="checkbox"/> 3.2 c. _____ Other <input type="checkbox"/></p> <p>7. Fine sand material: Manufacturer, product name & mesh size a. _____ b. Volume added _____ ft³</p> <p>8. Filter pack material: Manufacturer, product name & mesh size a. <u>Timmic</u> b. Volume added <u>4 bags</u> ft³</p> <p>9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 2.3 Flush threaded PVC schedule 80 <input type="checkbox"/> 2.4 Other <input type="checkbox"/></p> <p>10. Screen material: <u>PVC</u> a. Screen type: Factory cut <input checked="" type="checkbox"/> 1.1 Continuous slot <input type="checkbox"/> 0.1 Other <input type="checkbox"/> b. Manufacturer <u>Timmic</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>15</u> ft.</p> <p>11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 1.4 Other <input type="checkbox"/></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 type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	13. Sieve analysis performed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
14. Drilling method used: Rotary <input type="checkbox"/> 5.0 Hollow Stem Auger <input checked="" type="checkbox"/> 4.1 Other <input type="checkbox"/>	15. Drilling fluid used: Water <input type="checkbox"/> 0.2 Air <input type="checkbox"/> 0.1 Drilling Mud <input type="checkbox"/> 0.3 None <input checked="" type="checkbox"/> 9.9
16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____	17. Source of water (attach analysis, if required): _____

E. Bentonite seal, top _____ ft. MSL or <u>-1.0</u> ft.	F. Fine sand, top _____ ft. MSL or _____ ft.
G. Filter pack, top _____ ft. MSL or <u>-13.22</u> ft.	H. Screen joint, top _____ ft. MSL or <u>-14.22</u> ft.
I. Well bottom _____ ft. MSL or <u>-29.22</u> ft.	J. Filter pack, bottom _____ ft. MSL or <u>-29.22</u> ft.
K. Borehole, bottom _____ ft. MSL or <u>-29.22</u> ft.	L. Borehole, diameter <u>7.5</u> in.
M. O.D. well casing <u>2.5</u> in.	N. I.D. well casing <u>2.0</u> in.

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

Signature [Signature] Firm Duke Environmental

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 KUNKS CLEANERS	Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name NW-4B
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ " Long. _____ " or	Wis. Unique Well No. _____ DNR Well ID No. _____
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 03/14/2005 m m d d y y y y
Type of Well Well Code 11 / MW	Section Location of Waste/Source SE 1/4 of SE 1/4 of Sec. 3, T. 6 N, R. 19 E W	Well Installed By: Name (first, last) and Firm GESTRA
Distance from Waste/Source _____ ft.	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 _____ ft. MSL	1. Cap and lock? <input type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation _____ ft. MSL	2. Protective cover pipe: a. Inside diameter: _____ in.
C. Land surface elevation _____ ft. MSL	b. Length: _____ ft.
D. Surface seal, bottom _____ ft. MSL or _____ 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: _____
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 type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	3. Surface seal: Bentonite <input type="checkbox"/> 30 Concrete <input checked="" type="checkbox"/> 01 Other <input type="checkbox"/>
13. Sieve analysis performed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
14. Drilling method used: Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 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. <u>6 bags</u> Ft ³ volume added for any of the above
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	f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
16. Drilling additives used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____	6. Bentonite seal: a. Bentonite granules <input type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
17. Source of water (attach analysis, if required): _____	7. Fine sand material: Manufacturer, product name & mesh size a. _____ b. Volume added _____ ft ³
E. Bentonite seal, top _____ ft. MSL or <u>-1.0</u> ft.	8. Filter pack material: Manufacturer, product name & mesh size a. <u>Timaco</u> b. Volume added <u>2 bags</u> ft ³
F. Fine sand, top _____ ft. MSL or _____ 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"/>
G. Filter pack, top _____ ft. MSL or <u>13</u> ft.	10. Screen material: <u>PVC</u> a. Screen type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
H. Screen joint, top _____ ft. MSL or <u>14</u> ft.	b. Manufacturer <u>Timaco</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>15</u> ft.
I. Well bottom _____ ft. MSL or <u>29</u> ft.	11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 14 Other <input type="checkbox"/>
J. Filter pack, bottom _____ ft. MSL or <u>29</u> ft.	
K. Borehole, bottom _____ ft. MSL or <u>29</u> ft.	
L. Borehole, diameter <u>2.5</u> in.	
M. O.D. well casing <u>2.5</u> in.	
N. I.D. well casing <u>2.0</u> in.	

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

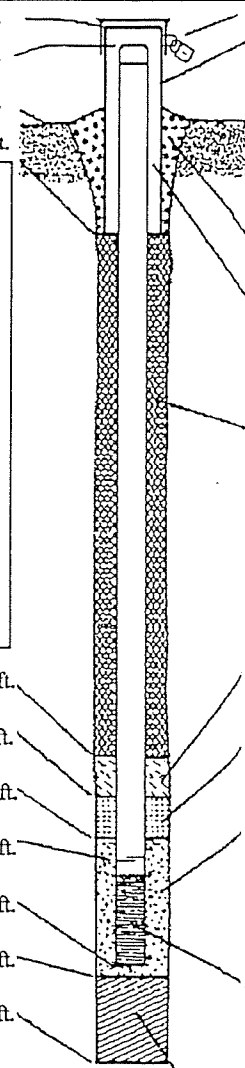
Signature Mark A. Smith Firm DRAKE ENVIRONMENTAL, INC.

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. Stat., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stat., 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 <u>Kilnle Cleaners</u>	Local Grid Location of Well ft. <input type="checkbox"/> N. <input type="checkbox"/> E. ft. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name <u>MW-5</u>
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. " Long. " or " or "	Wis. Unique Well No. DNR Well ID No.
Facility ID	St. Plane ft. N. ft. E. S/C/N	Date Well Installed: <u>02/25/2005</u> m m d d y y y y
Type of Well Well Code <u>1</u>	Section Location of Waste/Source <u>SE 1/4 of SE 1/4 of Sec. 8, T. 6 N, R. 19 E W</u>	Well Installed By: Name (first, last) and Firm <u>GESTFA</u>
Distance from Waste/Source ft. <u>1</u>	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	
Enf. Stds. Apply <input type="checkbox"/>	Gov. Lot Number	

A. Protective pipe, top elevation <u>0</u> ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation <u>50</u> ft. MSL	2. Protective cover pipe: a. Inside diameter: <u>7.5</u> in. b. Length: <u>1</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation <u>0</u> ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom <u>-1.0</u> ft. MSL or _____ 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 type="checkbox"/> SC <input type="checkbox"/> ML <input type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
13. Sieve analysis performed? <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. <u>2 bags</u> 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 type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" 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. _____ b. Volume added _____ 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>TIMMCO</u> b. Volume added <u>2.25</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 _____ ft. MSL or <u>-1.00</u> ft.	10. Screen material: <u>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 _____ ft. MSL or _____ ft.	b. Manufacturer <u>TIMMCO</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>15</u> ft.
G. Filter pack, top _____ ft. MSL or <u>-2.69</u> ft.	11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 14 Other <input type="checkbox"/>
H. Screen joint, top _____ ft. MSL or <u>-3.69</u> ft.	
I. Well bottom _____ ft. MSL or <u>-18.69</u> ft.	
J. Filter pack, bottom _____ ft. MSL or <u>-18.69</u> ft.	
K. Borehole, bottom _____ ft. MSL or <u>-18.69</u> ft.	
L. Borehole, diameter <u>7.5</u> in.	
M. O.D. well casing <u>2.5</u> in.	
N. I.D. well casing <u>2.0</u> in.	



I hereby certify that the information on this form is true and correct to the best of my knowledge.
Signature: [Signature] Firm: Diak Environmental

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 <u>Kettle Clevers</u>	Local Grid Location of Well _____ ft. <input type="checkbox"/> N. _____ ft. <input type="checkbox"/> E. _____ ft. <input type="checkbox"/> S. _____ ft. <input type="checkbox"/> W.	Well Name <u>MW-6</u>
Facility License, Permit or Monitoring No.	Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ " Long. _____ " or	Wis. Unique Well No. _____ DNR Well ID No. _____
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed <u>02/25/2005</u> m m d d y y y
Type of Well Well Code <u>1</u>	Section Location of Waste/Source <u>CE 1/4 of SE 1/4 of Sec. 2, T. 6 N. R. 19</u> <input type="checkbox"/> W	Well Installed By: Name (first, last) and Firm <u>GESTRA</u>
Distance from Waste/Source _____ ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	
Enf. Stds. Apply <input type="checkbox"/>	Gov. Lot Number _____	

A. Protective pipe, top elevation _____ ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation <u>-1.50</u> ft. MSL	2. Protective cover pipe: a. Inside diameter: <u>7.5</u> in. b. Length: <u>1</u> ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation <u>0</u> ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom <u>-1.0</u> ft. MSL or _____ 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 type="checkbox"/> MH <input type="checkbox"/> CL <input type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>	
13. Sieve analysis performed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
14. Drilling method used: Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 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. <u>2.395</u> 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
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 type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input checked="" type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input checked="" 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. _____ b. Volume added _____ ft ³
Describe _____	8. Filter pack material: Manufacturer, product name & mesh size a. <u>TIMMCO</u> b. Volume added <u>8 bags</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 _____ ft. MSL or <u>-1.0</u> ft.	10. Screen material: <u>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 _____ ft. MSL or _____ ft.	b. Manufacturer <u>TIMMCO</u> c. Slot size: <u>0.010</u> in. d. Slotted length: <u>15</u> ft.
G. Filter pack, top _____ ft. MSL or <u>-2.71</u> ft.	11. Backfill material (below filter pack): None <input checked="" type="checkbox"/> 14 Other <input type="checkbox"/>
H. Screen joint, top _____ ft. MSL or <u>-3.71</u> ft.	
I. Well bottom _____ ft. MSL or <u>-18.71</u> ft.	
J. Filter pack, bottom _____ ft. MSL or <u>-18.71</u> ft.	
K. Borehole, bottom _____ ft. MSL or <u>-18.71</u> ft.	
L. Borehole, diameter <u>7.5</u> in.	
M. O.D. well casing <u>2.5</u> in.	
N. I.D. well casing <u>2.0</u> in.	

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

Signature [Signature] Firm Drake Environmental

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 <u>FOX RUN CENTER</u>	County Name <u>WAUKESHA</u>	Well Name <u>MW-1</u>
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No
2. Well development method
- surged with bailer and bailed 41
 - surged with bailer and pumped 61
 - surged with block and bailed 42
 - surged with block and pumped 62
 - surged with block, bailed and pumped 70
 - compressed air 20
 - bailed only 10
 - pumped only 51
 - pumped slowly 50
 - Other
3. Time spent developing well 30 min.
4. Depth of well (from top of well casing) 31.3 ft.
5. Inside diameter of well 2.00 in.
6. Volume of water in filter pack and well casing 4.6 gal.
7. Volume of water removed from well 9.0 gal.
8. Volume of water added (if any) _____ gal.
9. Source of water added _____

11. Depth to Water (from top of well casing)
- | | | |
|----|--------------------|-------------------|
| | Before Development | After Development |
| a. | <u>24.02</u> ft. | <u>DRY</u> ft. |
- Date b. 03/02/2005 1/1/ 00/00/
- Time c. 1:00 a.m. p.m. 1:30 a.m. p.m.
12. Sediment in well bottom 0.1 inches _____ inches
13. Water clarity
- | | |
|---|------------------------------------|
| Clear <input type="checkbox"/> 10 | Clear <input type="checkbox"/> 20 |
| Turbid <input checked="" 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

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

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

First Name: ANDREW Last Name: MALSON
CHELSEA COLSON
Firm: DRACE ENVIRONMENTAL, INC.

17. Additional comments on development:

Name and Address of Facility Contact/Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: Craig Yarb & Associates

Street: 1141 G Lake Court Rd

City/State/Zip: Deerfield IL 60015

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

Signature: [Signature]

Print Name: Andrew Malson

Firm: Drace Environmental, Inc

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 EXHIBIT CENTER	County Name WAUKESHA	Well Name MW-2
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No

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

3. Time spent developing well 30 min.

4. Depth of well (from top of well casing) 17.8 ft.

5. Inside diameter of well 2.00 in.

6. Volume of water in filter pack and well casing 9.9 gal.

7. Volume of water removed from well 6.0 gal.

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

9. Source of water added _____

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

17. Additional comments on development:

11. Depth to Water

(from top of well casing) a. 8.55 ft. DEY ft.

Date b. 03/02/2005 1/1/2005
m m d d y y y y m m d d y y y y

Time c. 11:00 a.m. p.m. 11:30 a.m. p.m.

12. Sediment in well bottom 0.1 inches _____ inches

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

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

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

15. COD _____ mg/l _____ mg/l

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

First Name: **ANDREW** Last Name: **MALSON**
CHELSEA **COESON**
Firm: **DRILL ENVIRONMENTAL INC.**

Name and Address of Facility Contact/Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: Cr. & Y. & Associates

Street: 1141 G. Lake Court Rd

City/State/Zip: Deer Field IL 60015

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

Signature: [Signature]

Print Name: Andrew Malson

Firm: Drill Environmental Inc.

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

Facility/Project Name FOX RUN CENTER	County Name WAUKESHA	Well Name MW-5
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No
2. Well development method
- surged with bailer and bailed 41
 - surged with bailer and pumped 61
 - surged with block and bailed 42
 - surged with block and pumped 62
 - surged with block, bailed and pumped 70
 - compressed air 20
 - bailed only 10
 - pumped only 51
 - pumped slowly 50
 - Other
3. Time spent developing well 30 min.
4. Depth of well (from top of well casing) 18.7 ft.
5. Inside diameter of well 2.00 in.
6. Volume of water in filter pack and well casing 4.0 gal.
7. Volume of water removed from well 5.7 gal.
8. Volume of water added (if any) _____ 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. 9.75 ft. DRY ft.
- Date b. 03/02/2005 ---/---/---
m m d d y y y y m m d d y y y y
- Time c. 10:30 a.m. 10:00 p.m.
12. Sediment in well bottom 2.01 inches _____ inches
13. Water clarity Clear 10 Turbid 15
(Describe) (Describe)
- Clear 20 Turbid 25
(Describe) (Describe)
- Fill in if drilling fluids were used and well is at solid waste facility:
14. Total suspended _____ mg/l _____ mg/l
solids
15. COD _____ mg/l _____ mg/l
16. Well developed by: Name (first, last) and Firm
- First Name: ANDREW Last Name: MALSON
CHITSEAT COBSON
Firm: DRAKE ENVIRONMENTAL

17. Additional comments on development:

Name and Address of Facility Contact/Owner/Responsible Party

First Name: _____ Last Name: _____
Name: _____

Facility/Firm: Curry Lake & Associates

Street: 1141 G Lake East Rd

City/State/Zip: Dyerfield IL 60015

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

Signature: [Signature]

Print Name: Andrew Malson

Firm: Drake Environmental, Inc

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

Facility/Project Name FOX RUN CENTER	County Name WAUKESHA	Well Name MW-3
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No

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

3. Time spent developing well 30 min.

4. Depth of well (from top of well casing) 18.4 ft.

5. Inside diameter of well 2.00 in.

6. Volume of water in filter pack and well casing 6.4 gal.

7. Volume of water removed from well 12.0 gal.

8. Volume of water added (if any) _____ 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. <u>8.42</u> ft.	<u>dry</u> ft.
Date	b. <u>03/02/2005</u>	_____
Time	c. <u>10:30</u> <input checked="" type="checkbox"/> a.m. <input type="checkbox"/> p.m.	<u>11:00</u> <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.
12. Sediment in well bottom	<u>0.1</u> inches	_____ inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)	Clear <input type="checkbox"/> 20 Turbid <input type="checkbox"/> 25 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l
16. Well developed by: Name (first, last) and Firm		
First Name:	<u>ANDREW</u>	Last Name: <u>MALSON</u>
	<u>CHELSEA</u>	<u>CORSON</u>
Firm:	<u>DRAKE ENVIRONMENTAL</u>	

Name and Address of Facility Contact /Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: Chry Gale & Associates

Street: 1141 G Lutz Loch Rd

City/State/Zip: Deerfield IL 60015

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

Signature: [Signature]

Print Name: Andrew Malson

Firm: Drake Environmental, Inc.

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

Facility/Project Name FOX RUN CENTER	County Name WAUKESHA	Well Name MW-6
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number
		DNR Well ID Number

1. Can this well be purged dry? Yes No
2. Well development method
- surged with bailer and bailed 41
 - surged with bailer and pumped 61
 - surged with block and bailed 42
 - surged with block and pumped 62
 - surged with block, bailed and pumped 70
 - compressed air 20
 - bailed only 10
 - pumped only 51
 - pumped slowly 50
 - Other
3. Time spent developing well 30 min.
4. Depth of well (from top of well casing) 18.7 ft.
5. Inside diameter of well 7.00 in.
6. Volume of water in filter pack and well casing 64 gal.
7. Volume of water removed from well 120 gal.
8. Volume of water added (if any) _____ gal.
9. Source of water added _____
10. Analysis performed on water added? Yes No
(If yes, attach results)

- | | | |
|--|---------------------------|--------------------------|
| | <u>Before Development</u> | <u>After Development</u> |
|--|---------------------------|--------------------------|
11. Depth to Water (from top of well casing)
- a. 8.74 ft. 7.02 ft.
- Date b. 03/02/2009 1/1 1/1
- m m d d y y y y m m d d y y y y
- Time c. 11:00 a.m. p.m. 11:30 a.m. p.m.
12. Sediment in well bottom 4.01 inches _____ inches
13. Water clarity
- | | |
|---|------------------------------------|
| Clear <input type="checkbox"/> 10 | Clear <input type="checkbox"/> 20 |
| Turbid <input checked="" 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: Name (first, last) and Firm
- First Name: ANDREW CHELSEA Last Name: MALSON CORSON
- Firm: DRACE ENVIRONMENTAL

17. Additional comments on development:

Name and Address of Facility Contact/Owner/Responsible Party

First Name: _____ Last Name: _____

Facility/Firm: Maig Yob & Associates

Street: 1141 G Lake Court Rd

City/State/Zip: Deerfield IL 60015

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

Signature: [Signature]

Print Name: Andrew Malson

Firm: Drace Environmental Inc.

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

Route to:

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

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

WI Unique Well No. _____		DNR Well ID No. _____		County WAUCESHA		Facility Name KLINKE CLEANERS	
Common Well Name MW-4				Gov't Lot # (if applicable) _____		Facility ID _____	
License/Permit/Monitoring No. _____		City, Village or Town WAUCESHA					
1/4 SE	1/4 SE	Section 8	Township 6 N	Range 19	<input checked="" type="checkbox"/> E <input type="checkbox"/> W	Street Address of Well 2346 W PAUL RD.	
Grid Location		Local Grid Origin		Present Well Owner Kevin Yule & Associates			
Feet <input type="checkbox"/> N <input type="checkbox"/> S	Feet <input type="checkbox"/> E <input type="checkbox"/> W	<input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Original Well Owner _____			
Latitude: DEG MIN SEC		Longitude: DEG MIN SEC		Street Address or Route of Owner 1141 E Lake Cook Road			
City Dorfield		State IL		ZIP Code 60015			
Reason For Abandonment BROKEN		WI Unique Well No. of Replacement Well _____					

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

<input checked="" type="checkbox"/> Monitoring Well		Original Construction Date 02/25/2005		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Pump and piping removed?			
<input type="checkbox"/> Water Well		If a Well Construction Report is available, please attach.		<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Liner(s) removed?			
<input type="checkbox"/> Borehole / Drillhole				<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A Screen removed?			
Construction Type:				<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A Casing left in place?			
<input checked="" type="checkbox"/> Drilled		<input type="checkbox"/> Driven (Sandpoint)		<input type="checkbox"/> Dug		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A Was casing cut off below surface?	
<input type="checkbox"/> Other (specify): _____				<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A Did sealing material rise to surface?			
Formation Type:				<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A Did material settle after 24 hours?			
<input type="checkbox"/> Unconsolidated Formation		<input type="checkbox"/> Bedrock		<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A If yes, was hole retopped?			
Total Well Depth From Groundsurface (ft.) 29.22'		Casing Diameter (in.) _____		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A If bentonite chips were used, were they hydrated with water from a known safe source?			
Lower Drillhole Diameter (in.) _____		Casing Depth (ft.) _____		Required Method of Placing Sealing Material <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____			
Was well annular space grouted? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown				Sealing Materials <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.) <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Bentonite-Sand Slurry " " <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite Chips			
If yes, to what depth (feet)? 14		Depth to Water (feet) 23		For Monitoring Wells and Monitoring Well Boreholes Only: <input checked="" type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout <input type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry			

5. Material Used To Fill Well / Drillhole		From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
Bentonite - Chipped		Surface	29	8	

6. Comments

7. Supervision of Work			DNR Use Only	
Name of Person or Firm Doing Sealing Work DRAKE ENVIRONMENTAL, INC.		Date of Abandonment 3-14-2005	Date Received	Noted By
Street or Route 6980 N. TEUTONIA AVE.		Telephone Number (414)251-1440	Comments	
City MILWAUKEE	State WI	ZIP Code 53209	Signature of Person Doing Work	
			Date Signed	

TABLE 1
Soil Analytical Results
Fox Run Shopping Center
Waukesha, Wisconsin
Sampled 2-25-05

Analytical Parameter	MW-1 21-21'	MW-2 7-9'	MW-3 8-10'	MW-4 23-24'	MW-5 8-10'	MW-6 8-10'	NR 720 RCL	NR 746.06 Table 1
VOCs (ppb)								
Benzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	5.5	8,500
Bromobenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Bromodichloromethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
n-Butylbenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
sec-Butylbenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
tert-Butylbenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Carbon tetrachloride	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Chlorobenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Chloroethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Chloroform	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Chloromethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
2-Chlorotoluene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
4-Chlorotoluene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Dibromochloromethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,2-Dibromo-3-chloropropane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,2-Dibromoethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,2-Dichlorobenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,3-Dichlorobenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,4-Dichlorobenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Dichlorodifluoromethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,1-Dichloroethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,2-Dichloroethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	4.9	600
1,1-Dichloroethene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
cis-1,2-Dichloroethene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
trans-1,2-Dichloroethene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,2-Dichloropropane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,3-Dichloropropane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
2,2-Dichloropropane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Di-isopropyl ether	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Ethylbenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	29,000	4,600
Hexachlorobutadiene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Isopropylbenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
p-Isopropyltoluene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Methylene chloride	<100	<100	<100	<100	<100	<100	NS	NS
Methyl tert-butyl ether	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Naphthalene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	2,700
n-Propylbenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,1,2,2-Tetrachloroethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Tetrachloroethene	<25.0	<25.0	175,000	<25.0	192	69.4	NS	NS
Toluene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	1,500	38,000
1,2,3-Trichlorobenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,2,4-Trichlorobenzene	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,1,1-Trichloroethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
1,1,2-Trichloroethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Trichloroethene	<25.0	<25.0	<25.0	<25.0	32.7	<25.0	NS	NS
Trichlorofluoromethane	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
TMBs	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	83,000
Vinyl chloride	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	NS	NS
Total xylenes	<25.0	<25.0	<25.0	<25.0	<25.0	<25.0	4,100	42,000

TABLE 2
Monitoring Well Analytical Results
Fox Run Shopping Center
Waukesha, Wisconsin
Sampled 3/2/2005

Analytical Parameter	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	NR 140 PAL	NR 140 ES
VOCs (ppb)								
Benzene	<0.41	<0.41	<200	<0.41	<0.41	<0.41	0.5	5
Bromobenzene	<0.82	<0.82	<410	<0.82	<0.82	<0.82	NS	NS
Bromochloromethane	<0.97	<0.97	<480	<0.97	<0.97	<0.97	NS	NS
Bromodichloromethane	<0.97	<0.97	<280	<0.97	<0.97	<0.97	0.06	0.6
4-Bromofluorobenzene	83	82	81	81	81	81	NS	NS
Bromoform	<0.94	<0.94	<470	<0.94	<0.94	<0.94	NS	NS
Bromomethane	<0.91	<0.91	<0.91	<0.91	<0.91	<0.91	NS	NS
n-Butylbenzene	<0.93	<0.93	<460	<0.93	<0.93	<0.93	NS	NS
sec-Butylbenzene	<0.89	<0.89	<440	<0.89	<0.89	<0.89	NS	NS
tert-Butylbenzene	<0.97	<0.97	<480	<0.97	<0.97	<0.97	NS	NS
Carbon tetrachloride	<0.49	<0.49	<240	<0.49	<0.49	<0.49	0.5	5
Chlorobenzene	<0.41	<0.41	<200	<0.41	<0.41	<0.41	NS	NS
Chlorodibromomethane	<0.81	<0.81	<0.81	<0.81	<0.81	<0.81	NS	NS
Chloroethane	<0.97	<0.97	<480	<0.97	<0.97	<0.97	80	400
Chloroform	<0.37	<0.37	<180	<0.37	<0.37	0.49	0.6	6
Chloromethane	<0.24	<0.24	<120	<0.24	<0.24	<0.24	0.3	3
2-Chlorotoluene	<0.85	<0.85	<420	<0.85	<0.85	<0.85	NS	NS
4-Chlorotoluene	<0.74	<0.74	<370	<0.74	<0.74	<0.74	NS	NS
Dibromofluoromethane	92	90	92	94	92	97	NS	NS
Di bromomethane	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	NS	NS
1,2-Dibromo-3-chloropropane	<0.87	<0.87	<440	<0.87	<0.87	<0.87	0.02	0.2
1,2-Dibromoethane	<0.56	<0.56	<280	<0.56	<0.56	<0.56	0.005	0.05
1,2-Dichlorobenzene	<0.83	<0.83	<420	<0.83	<0.83	<0.83	60	600
1,3-Dichlorobenzene	<0.87	<0.87	<440	<0.87	<0.87	<0.87	125	1,250
1,4-Dichlorobenzene	<0.95	<0.95	<480	<0.95	<0.95	<0.95	15	75
Dichlorodifluoromethane	<0.99	<0.99	<500	<0.99	<0.99	<0.99	200	1,000
1,1-Dichloroethane	<0.75	<0.75	<380	<0.75	<0.75	<0.75	85	850
1,2-Dichloroethane	<0.36	<0.36	<180	<0.36	<0.36	<0.36	0.5	5
1,1-Dichloroethene	<0.57	<0.57	<280	<0.57	<0.57	<0.57	0.7	7
cis-1,2-Dichloroethene	<0.83	2.8	<420	<0.83	<0.83	<0.83	7	70
cis-1,2-Dichloropropane	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	NS	NS
trans-1,2-Dichloroethene	<0.89	<0.89	<440	<0.89	<0.89	<0.89	20	100
trans-1,3-Dichloroethene	<0.19	<0.19	<0.19	<0.19	<0.19	<0.19	NS	NS
1,1-Dichloropropene	<0.75	<0.75	<0.75	<0.75	<0.75	<0.75	NS	NS
1,2-Dichloropropane	<0.46	<0.46	<230	<0.46	<0.46	<0.46	0.5	5
1,3-Dichloropropane	<0.61	<0.61	<300	<0.61	<0.61	<0.61	NS	NS
2,2-Dichloropropane	<0.62	<0.62	<310	<0.62	<0.62	<0.62	NS	NS
Di-isopropyl ether	<0.76	<0.76	<380	<0.76	<0.76	<0.76	NS	NS
Ethylbenzene	<0.54	<0.54	<270	<0.54	<0.54	<0.54	140	700
Fluorotrichloromethane	<0.79	<0.79	<0.79	<0.79	<0.79	<0.79	NS	NS
Hexachlorobutadiene	<0.67	<0.67	<340	<0.67	<0.67	<0.67	NS	NS
Isopropylbenzene	<0.59	<0.59	<300	<0.59	<0.59	<0.59	NS	NS
p-Isopropyltoluene	<0.67	<0.67	<340	<0.67	<0.67	<0.67	NS	NS
Methylene chloride	<0.43	<0.43	<220	<0.43	<0.43	<0.43	0.5	5
Methyl tert-butyl ether	<0.61	<0.61	<300	<0.61	<0.61	<0.61	12	60
Naphthalene	<0.74	<0.74	<370	<0.74	<0.74	<0.74	8	40
n-Butylbenzene	<0.93	<0.93	<0.93	<0.93	<0.93	<0.93	NS	NS
n-Propylbenzene	<0.81	<0.81	<400	<0.81	<0.81	<0.81	NS	NS
Styrene	<0.86	<0.86	<0.86	<0.86	<0.86	<0.86	NS	NS
1,1,1,2-Tetrachloroethane	<0.92	<0.92	<0.92	<0.92	<0.92	<0.92	NS	NS
1,1,1-Trichloroethane	<0.90	<0.90	<0.90	<0.90	<0.90	<0.90	NS	NS
1,1,2,2-Tetrachloroethane	<0.20	<0.20	<100	<0.20	<0.20	<0.20	0.02	0.2
1,1,2-Trichloroethane	<0.42	<0.42	<0.42	<0.42	<0.42	<0.42	NS	NS
Tetrachloroethene	1.8	0.99	64,000	1.3	28	4.7	0.5	5
Toluene	0.78	0.78	<340	0.78	0.78	0.78	200	1,000
1,2,3-Trichlorobenzene	<0.74	<0.74	<370	<0.74	<0.74	<0.74	NS	NS
1,2,3-Trichloropropane	<0.99	<0.99	<0.99	<0.99	<0.99	<0.99	NS	NS
1,2,4-Trichlorobenzene	<0.97	<0.97	<480	<0.97	<0.97	<0.97	14	70
1,1,1-Trichloroethane	<0.90	<0.90	<450	<0.90	<0.90	<0.90	40	200
1,1,2-Trichloroethane	<0.42	<0.42	<210	<0.42	<0.42	<0.42	0.5	5
Trichloroethene	<0.48	<0.48	<240	<0.48	0.69	<0.48	0.5	5
TMBs	<0.97	<0.97	<480	<0.97	<0.97	<0.97	96	480
Vinyl chloride	<0.18	<0.18	<90	<0.18	<0.18	<0.18	0.02	0.2
Total xylenes	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	1,000	10,000

see analytical report for codes

Data Table Abbreviations

ppm	parts per million
ppb	parts per billion
GRO	gasoline range organics
DRO	diesel range organics
PVOCs	petroleum volatile organic compounds
VOCs	volatile organic compounds
PAHs	polynuclear aromatic hydrocarbons
PCBs	polychlorinated biphenyls
MTBE	methyl tert-butyl ether
TMB	trimethylbenzenes (combined 1,2,4- and 1,3,5-trimethylbenzene)
RCL	residual contaminant level as established in Wisconsin Administrative Code Chapter NR 720
ES	enforcement standard as established in Wisconsin Administrative Code Chapter NR 140
PAL	preventive action limit as established in Wisconsin Administrative Code Chapter NR 140
bold type	concentration exceeds PAL or RCL
<u>bold and underlined type</u>	concentration exceeds ES
NS	no established standard
NM	not measured for indicated parameter
NA	not analyzed for indicated parameter
NR	no recovery for this interval
PID	photoionization detector
iu	instrument units
bgs	below ground surface
DO	dissolved oxygen
mV	millivolts
ORP	oxidation-reduction potential
uS/cm	microSiemens per centimeter
<	less than the specified detection limit



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

09 March 2005

Jason Herbst
Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536
RE: Klinke Cleaners

Enclosed are the results of analyses for samples received by the laboratory on 02/25/05 16:50. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Michael Laupan For Andrea Stathas
Project Manager

MAR 1 2005
BZ

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:09

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1,21-23'	W502201-01	Soil	02/25/05 10:00	02/25/05 16:50
MW-2,7-9'	W502201-02	Soil	02/25/05 10:00	02/25/05 16:50
MW-3,8-10'	W502201-03	Soil	02/25/05 14:00	02/25/05 16:50
MW-4,23-24'	W502201-04	Soil	02/25/05 15:50	02/25/05 16:50
Blank	W502201-05	MeOH Blank	02/25/05 00:00	02/25/05 16:50

Sample Receipt Notes

Please note that the chain of custody (COC) included with this report is considered part of the report. The data user should review any comments or notes made on the COC. Any receipt issues found by the laboratory that are not noted on the COC will be stated below.

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1,21-23' (W502201-01) Soil Sampled: 02/25/05 10:00 Received: 02/25/05 16:50										
									QC	
Benzene	ND	11.8	25.0	ug/kg dry	50	5020078	02/28/05	03/05/05	EPA 8260B	
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	23.0	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	15.2	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1,21-23' (W502201-01) Soil Sampled: 02/25/05 10:00 Received: 02/25/05 16:50										QC
Methyl tert-butyl ether	ND	14.4	25.0	ug/kg dry	50	5020078	02/28/05	03/05/05	EPA 8260B	
Naphthalene	ND	10.3	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	
Tetrachloroethene	ND	17.2	25.0	"	"	"	"	"	"	
Toluene	ND	11.6	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	
Trichloroethene	ND	10.4	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	20.3	25.0	"	"	"	"	"	"	
Total Xylenes	ND	10.4	25.0	"	"	"	"	"	"	
<i>Surrogate: 1,2-Dichloroethane-d4</i>		104 %	65.4-150			"	"	"	"	
<i>Surrogate: Dibromofluoromethane</i>		98.9 %	71.1-141			"	"	"	"	
<i>Surrogate: 4-Bromofluorobenzene</i>		111 %	66.8-137			"	"	"	"	
<i>Surrogate: Toluene-d8</i>		123 %	68.5-146			"	"	"	"	
MW-2,7-9' (W502201-02) Soil Sampled: 02/25/05 10:00 Received: 02/25/05 16:50										QC
Benzene	ND	11.8	25.0	ug/kg dry	50	5020078	02/28/05	03/05/05	EPA 8260B	
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-2,7-9' (W502201-02) Soil										QC
Dibromochloromethane	ND	23.0	25.0	ug/kg dry	50	5020078	02/28/05	03/05/05	EPA 8260B	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	15.2	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	14.4	25.0	"	"	"	"	"	"	
Naphthalene	ND	10.3	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	
Tetrachloroethene	ND	17.2	25.0	"	"	"	"	"	"	
Toluene	ND	11.6	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	
Trichloroethene	ND	10.4	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting		Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
			Limit								
MW-2,7-9' (W502201-02) Soil Sampled: 02/25/05 10:00 Received: 02/25/05 16:50											QC
Vinyl chloride	ND	20.3	25.0	ug/kg dry	50	5020078	02/23/05	03/05/05	EPA 8260B		
Total Xylenes	ND	10.4	25.0	"	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		101 %	65.4-150			"	"	"	"	"	
Surrogate: Dibromofluoromethane		95.6 %	71.1-141			"	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		119 %	66.8-137			"	"	"	"	"	
Surrogate: Toluene-d8		137 %	68.5-146			"	"	"	"	"	
MW-3,8-10' (W502201-03) Soil Sampled: 02/25/05 14:00 Received: 02/25/05 16:50											O7, QC
Benzene	ND	11.8	25.0	ug/kg dry	50	5020078	02/23/05	03/05/05	EPA 8260B		
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	"	
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	"	
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	"	
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	"	
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	"	
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	"	
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	"	
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	"	
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	"	
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	"	
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	"	
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	"	
Dibromochloromethane	ND	23.0	25.0	"	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	"	"	"	"	"	"	"	
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	"	
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	"	
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	"	
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	"	
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	"	
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinkle Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-3,8-10' (W502201-03) Soil Sampled: 02/25/05 14:00 Received: 02/25/05 16:50								07, QC		
2,2-Dichloropropane	ND	15.2	25.0	ug/kg dry	50	5020078	02/28/05	03/05/05	EPA 8260B	
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	14.4	25.0	"	"	"	"	"	"	
Naphthalene	ND	10.3	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	
Tetrachloroethene	175000	1720	2500	"	5000	"	"	03/08/05	"	
Toluene	ND	11.6	25.0	"	50	"	"	03/05/05	"	
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	
Trichloroethene	ND	10.4	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	20.3	25.0	"	"	"	"	"	"	
Total Xylenes	ND	10.4	25.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		98.7 %	65.4-150			"	"	"	"	
Surrogate: Dibromofluoromethane		98.4 %	71.1-141			"	"	"	"	
Surrogate: 4-Bromofluorobenzene		120 %	66.8-137			"	"	"	"	
Surrogate: Toluene-d8		139 %	68.5-146			"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-4,23-24' (W502201-04) Soil Sampled: 02/25/05 15:50 Received: 02/25/05 16:50								QC		
Benzene	ND	11.8	25.0	ug/kg dry	50	5020078	02/28/05	03/07/05	EPA 8260B	
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	23.0	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	15.2	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	14.4	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-4,23-24' (W502201-04) Soil Sampled: 02/25/05 15:50 Received: 02/25/05 16:50										QC
Naphthalene	ND	10.3	25.0	ug/kg dry	50	5020078	02/28/05	03/07/05	EPA 8260B	
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	"
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	"
Tetrachloroethene	ND	17.2	25.0	"	"	"	"	"	"	"
Toluene	ND	11.6	25.0	"	"	"	"	"	"	"
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	"
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	"
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	"
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	"
Trichloroethene	ND	10.4	25.0	"	"	"	"	"	"	"
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	"
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	"
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	"
Vinyl chloride	ND	20.3	25.0	"	"	"	"	"	"	"
Total Xylenes	ND	10.4	25.0	"	"	"	"	"	"	"
Surrogate: 1,2-Dichloroethane-d4		96.7 %	65.4-150			"	"	"	"	"
Surrogate: Dibromofluoromethane		96.7 %	71.1-141			"	"	"	"	"
Surrogate: 4-Bromofluorobenzene		131 %	66.8-137			"	"	"	"	"
Surrogate: Toluene-d8		134 %	68.5-146			"	"	"	"	"
Blank (W502201-05) MeOH Blank Sampled: 02/25/05 00:00 Received: 02/25/05 16:50										QC
Benzene	ND	11.8	25.0	ug/l	50	5010081	01/25/05	03/05/05	EPA 8260B	
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	"
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	"
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	"
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	"
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	"
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	"
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	"
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	"
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	"
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	"
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	"
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	"
Dibromochloromethane	ND	23.0	25.0	"	"	"	"	"	"	"

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Blank (W502201-05) MeOH Blank Sampled: 02/25/05 00:00 Received: 02/25/05 16:50									QC	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	ug/l	50	5010081	01/25/05	03/05/05	EPA 8260B	
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	15.2	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	14.4	25.0	"	"	"	"	"	"	
Naphthalene	ND	10.3	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	
Tetrachloroethene	ND	17.2	25.0	"	"	"	"	"	"	
Toluene	ND	11.6	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	
Trichloroethene	ND	10.4	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	20.3	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinkle Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:09

**WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Blank (W502201-05) MeOH Blank	Sampled: 02/25/05 00:00		Received: 02/25/05 16:50						QC	
Total Xylenes	ND	10.4	25.0	ug/l	50	5010081	01/25/05	03/05/05	EPA 8260B	
Surrogate: Dibromofluoromethane	114 %		70-130			"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4	121 %		70-130			"	"	"	"	
Surrogate: Toluene-d8	146 %		70-130			"	"	"	"	H
Surrogate: 4-Bromofluorobenzene	132 %		70-130			"	"	"	"	H

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:09

**Percent Solids
Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1,21-23' (W502201-01) Soil Sampled: 02/25/05 10:00 Received: 02/25/05 16:50										
% Solids	92.6		0.200	%	1	5030011	03/03/05	03/04/05	5035 7.5	
MW-2,7-9' (W502201-02) Soil Sampled: 02/25/05 10:00 Received: 02/25/05 16:50										
% Solids	84.1		0.200	%	1	5030011	03/03/05	03/04/05	5035 7.5	
MW-3,8-10' (W502201-03) Soil Sampled: 02/25/05 14:00 Received: 02/25/05 16:50										
% Solids	83.1		0.200	%	1	5030011	03/03/05	03/04/05	5035 7.5	
MW-4,23-24' (W502201-04) Soil Sampled: 02/25/05 15:50 Received: 02/25/05 16:50										
% Solids	91.6		0.200	%	1	5030011	03/03/05	03/04/05	5035 7.5	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 5020078 - EPA 5030B (P/T)

Blank (5020078-BLK1)

Prepared: 02/28/05 Analyzed: 03/02/05

Benzene	ND	25.0	ug/kg wet							
Bromobenzene	ND	25.0	"							
Bromodichloromethane	ND	25.0	"							
n-Butylbenzene	ND	25.0	"							
sec-Butylbenzene	ND	25.0	"							
tert-Butylbenzene	ND	25.0	"							
Carbon tetrachloride	ND	25.0	"							
Chlorobenzene	ND	25.0	"							
Chloroethane	ND	25.0	"							
Chloroform	ND	25.0	"							
Chloromethane	ND	25.0	"							
2-Chlorotoluene	ND	25.0	"							
4-Chlorotoluene	ND	25.0	"							
Dibromochloromethane	ND	25.0	"							
1,2-Dibromo-3-chloropropane	ND	25.0	"							
1,2-Dibromoethane	ND	25.0	"							
1,2-Dichlorobenzene	ND	25.0	"							
1,3-Dichlorobenzene	ND	25.0	"							
1,4-Dichlorobenzene	ND	25.0	"							
Dichlorodifluoromethane	ND	25.0	"							
1,1-Dichloroethane	ND	25.0	"							
1,2-Dichloroethane	ND	25.0	"							
1,1-Dichloroethene	ND	25.0	"							
cis-1,2-Dichloroethene	ND	25.0	"							
trans-1,2-Dichloroethene	ND	25.0	"							
1,2-Dichloropropane	ND	25.0	"							
1,3-Dichloropropane	ND	25.0	"							
2,2-Dichloropropane	ND	25.0	"							
Di-isopropyl ether	ND	25.0	"							
Ethylbenzene	ND	25.0	"							
Hexachlorobutadiene	ND	25.0	"							
Isopropylbenzene	ND	25.0	"							
p-Isopropyltoluene	ND	25.0	"							
Methylene chloride	ND	100	"							

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinkle Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 5020078 - EPA 5030B (P/T)
Blank (5020078-BLK1)

Prepared: 02/28/05 Analyzed: 03/02/05

Methyl tert-butyl ether	ND	25.0	ug/kg wet							
Naphthalene	ND	25.0	"							
n-Propylbenzene	ND	25.0	"							
1,1,2,2-Tetrachloroethane	ND	25.0	"							
Tetrachloroethene	ND	25.0	"							
Toluene	ND	25.0	"							G28
1,2,3-Trichlorobenzene	ND	25.0	"							
1,2,4-Trichlorobenzene	ND	25.0	"							
1,1,1-Trichloroethane	ND	25.0	"							
1,1,2-Trichloroethane	ND	25.0	"							
Trichloroethene	ND	25.0	"							
Trichlorofluoromethane	ND	25.0	"							
1,2,4-Trimethylbenzene	ND	25.0	"							
1,3,5-Trimethylbenzene	ND	25.0	"							
Vinyl chloride	ND	25.0	"							
Total Xylenes	ND	25.0	"							
Surrogate: 1,2-Dichloroethane-d4	2420		"	2500		96.8	65.4-150			
Surrogate: Dibromofluoromethane	2600		"	2500		104	71.1-141			
Surrogate: 4-Bromofluorobenzene	3760		"	2500		150	66.8-137			H
Surrogate: Toluene-d8	4080		"	2500		163	68.5-146			H

LCS (5020078-BS1)

Prepared: 02/28/05 Analyzed: 03/03/05

Benzene	1030	25.0	ug/kg wet	1000		103	82-129			
Bromobenzene	1140	25.0	"	1000		114	83.8-125			
Bromodichloromethane	1060	25.0	"	1000		106	81.1-137			
n-Butylbenzene	1090	25.0	"	1000		109	65.1-134			
sec-Butylbenzene	1110	25.0	"	1000		111	65.3-139			
tert-Butylbenzene	1160	25.0	"	1000		116	63.7-138			
Carbon tetrachloride	991	25.0	"	1000		99.1	58.3-137			
Chlorobenzene	1200	25.0	"	1000		120	79-128			
Chloroethane	802	25.0	"	1000		80.2	57.8-136			
Chloroform	1140	25.0	"	1000		114	77.2-141			
Chloromethane	959	25.0	"	1000		95.9	40.7-134			
2-Chlorotoluene	1090	25.0	"	1000		109	66-138			
4-Chlorotoluene	1080	25.0	"	1000		108	74.4-138			

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5020078 - EPA 5030B (P/T)										
LCS (5020078-BS1)										
					Prepared: 02/28/05 Analyzed: 03/03/05					
Dibromochloromethane	1150	25.0	ug/kg wet	1000		115	71.5-112			H
1,2-Dibromo-3-chloropropane	937	25.0	"	1000		93.7	70.5-124			
1,2-Dibromoethane	1160	25.0	"	1000		116	84.8-118			
1,2-Dichlorobenzene	1040	25.0	"	1000		104	90.7-124			
1,3-Dichlorobenzene	1060	25.0	"	1000		106	85.8-123			
1,4-Dichlorobenzene	948	25.0	"	1000		94.8	82.2-120			
Dichlorodifluoromethane	684	25.0	"	1000		68.4	48.8-129			
1,1-Dichloroethane	1150	25.0	"	1000		115	79.4-138			
1,2-Dichloroethane	1130	25.0	"	1000		113	72.7-139			
1,1-Dichloroethene	962	25.0	"	1000		96.2	62.3-128			
cis-1,2-Dichloroethene	1200	25.0	"	1000		120	87.8-131			
trans-1,2-Dichloroethene	1070	25.0	"	1000		107	70.2-136			
1,2-Dichloropropane	1080	25.0	"	1000		108	90.5-126			
1,3-Dichloropropane	1180	25.0	"	1000		118	86.1-115			H
2,2-Dichloropropane	1050	25.0	"	1000		105	64.8-135			
Di-isopropyl ether	2290	25.0	"	1000		229	67.2-132			H
Ethylbenzene	1170	25.0	"	1000		117	73-140			
Hexachlorobutadiene	1110	25.0	"	1000		111	78.3-132			
Isopropylbenzene	1290	25.0	"	1000		129	63.5-144			
p-Isopropyltoluene	1150	25.0	"	1000		115	61.1-142			
Methylene chloride	950	100	"	1000		95.0	77.4-134			
Methyl tert-butyl ether	1070	25.0	"	1000		107	73-131			
Naphthalene	896	25.0	"	1000		89.6	71-136			
n-Propylbenzene	1270	25.0	"	1000		127	64.7-142			
1,1,2,2-Tetrachloroethane	958	25.0	"	1000		95.8	75.9-124			
Tetrachloroethene	1220	25.0	"	1000		122	74.8-122			
Toluene	1330	25.0	"	1000		133	71.3-127			H G28
1,2,3-Trichlorobenzene	978	25.0	"	1000		97.8	77.8-133			
1,2,4-Trichlorobenzene	1060	25.0	"	1000		106	74.6-125			
1,1,1-Trichloroethane	1120	25.0	"	1000		112	63.4-145			
1,1,2-Trichloroethane	1140	25.0	"	1000		114	88-122			
Trichloroethene	1100	25.0	"	1000		110	83.9-128			
Trichlorofluoromethane	917	25.0	"	1000		91.7	64.9-143			
1,2,4-Trimethylbenzene	1150	25.0	"	1000		115	63.8-139			
1,3,5-Trimethylbenzene	1160	25.0	"	1000		116	60.2-142			

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC %REC	Limit	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	-----------	-------	-----	-----------	-------

Batch 5020078 - EPA 5030B (P/T)
LCS (5020078-BS1)

Prepared: 02/28/05 Analyzed: 03/03/05

Vinyl chloride	781	25.0 ug/kg wet		1000		78.1	56.6-143			
Total Xylenes	3610	25.0	"	3000		120	75.5-129			
Surrogate: 1,2-Dichloroethane-d4	2570		"	2500		103	65.4-150			
Surrogate: Dibromofluoromethane	2740		"	2500		110	71.1-141			
Surrogate: 4-Bromofluorobenzene	3670		"	2500		147	66.8-137			H
Surrogate: Toluene-d8	3760		"	2500		150	68.5-146			H

LCS Dup (5020078-BSD1)

Prepared: 02/28/05 Analyzed: 03/03/05

Benzene	1090	25.0 ug/kg wet		1000		109	82-129	5.66	16.1	
Bromobenzene	1180	25.0	"	1000		118	83.8-125	3.45	17.1	
Bromodichloromethane	1110	25.0	"	1000		111	81.1-137	4.61	16	
n-Butylbenzene	1190	25.0	"	1000		119	65.1-134	8.77	19.7	
sec-Butylbenzene	1180	25.0	"	1000		118	65.3-139	6.11	21.7	
tert-Butylbenzene	1250	25.0	"	1000		125	63.7-138	7.47	19.6	
Carbon tetrachloride	1050	25.0	"	1000		105	58.3-137	5.78	22.1	
Chlorobenzene	1270	25.0	"	1000		127	79-128	5.67	13.4	
Chloroethane	964	25.0	"	1000		96.4	57.8-136	18.3	40	
Chloroform	1190	25.0	"	1000		119	77.2-141	4.29	19.1	
Chloromethane	1030	25.0	"	1000		103	40.7-134	7.14	36	
2-Chlorotoluene	1160	25.0	"	1000		116	66-138	6.22	17.9	
4-Chlorotoluene	1140	25.0	"	1000		114	74.4-138	5.41	21.6	
Dibromochloromethane	1170	25.0	"	1000		117	71.5-112	1.72	11.1	H
1,2-Dibromo-3-chloropropane	916	25.0	"	1000		91.6	70.5-124	2.27	18.2	
1,2-Dibromoethane	1170	25.0	"	1000		117	84.8-118	0.858	11.3	
1,2-Dichlorobenzene	1110	25.0	"	1000		111	90.7-124	6.51	17.7	
1,3-Dichlorobenzene	1120	25.0	"	1000		112	85.8-123	5.50	20.7	
1,4-Dichlorobenzene	1010	25.0	"	1000		101	82.2-120	6.33	21.8	
Dichlorodifluoromethane	725	25.0	"	1000		72.5	48.8-129	5.82	13.4	
1,1-Dichloroethane	1200	25.0	"	1000		120	79.4-138	4.26	21.3	
1,2-Dichloroethane	1160	25.0	"	1000		116	72.7-139	2.62	15.7	
1,1-Dichloroethene	1010	25.0	"	1000		101	62.3-128	4.87	27.8	
cis-1,2-Dichloroethene	1250	25.0	"	1000		125	87.8-131	4.08	17.3	
trans-1,2-Dichloroethene	1110	25.0	"	1000		111	70.2-136	3.67	20.2	
1,2-Dichloropropane	1090	25.0	"	1000		109	90.5-126	0.922	16.9	
1,3-Dichloropropane	1190	25.0	"	1000		119	86.1-115	0.844	10.1	H

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:09

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5020078 - EPA 5030B (P/T)										
LCS Dup (5020078-BSD1)										
					Prepared: 02/28/05 Analyzed: 03/03/05					
2,2-Dichloropropane	1100	25.0	ug/kg wet	1000		110	64.8-135	4.65	22.2	
Di-isopropyl ether	2430	25.0	"	1000		243	67.2-132	5.93	11.6	H
Ethylbenzene	1270	25.0	"	1000		127	73-140	8.20	17.3	
Hexachlorobutadiene	1200	25.0	"	1000		120	78.3-132	7.79	25.5	
Isopropylbenzene	1350	25.0	"	1000		135	63.5-144	4.55	17.1	
p-Isopropyltoluene	1240	25.0	"	1000		124	61.1-142	7.53	22	
Methylene chloride	999	100	"	1000		99.9	77.4-134	5.03	17.4	
Methyl tert-butyl ether	1130	25.0	"	1000		113	73-131	5.45	11.3	
Naphthalene	1030	25.0	"	1000		103	71-136	13.9	23.5	
n-Propylbenzene	1350	25.0	"	1000		135	64.7-142	6.11	20.2	
1,1,2,2-Tetrachloroethane	1060	25.0	"	1000		106	75.9-124	10.1	16.3	
Tetrachloroethene	1280	25.0	"	1000		128	74.8-122	4.80	18.4	H
Toluene	1380	25.0	"	1000		138	71.3-127	3.69	16.8	H G28
1,2,3-Trichlorobenzene	1110	25.0	"	1000		111	77.8-133	12.6	24.9	
1,2,4-Trichlorobenzene	1150	25.0	"	1000		115	74.6-125	8.14	15.2	
1,1,1-Trichloroethane	1170	25.0	"	1000		117	63.4-145	4.37	21.5	
1,1,2-Trichloroethane	1180	25.0	"	1000		118	88-122	3.45	10.1	
Trichloroethene	1140	25.0	"	1000		114	83.9-128	3.57	16.2	
Trichlorofluoromethane	934	25.0	"	1000		93.4	64.9-143	1.84	27.4	
1,2,4-Trimethylbenzene	1210	25.0	"	1000		121	63.8-139	5.08	19.9	
1,3,5-Trimethylbenzene	1250	25.0	"	1000		125	60.2-142	7.47	21.2	
Vinyl chloride	802	25.0	"	1000		80.2	56.6-143	2.65	40	
Total Xylenes	3840	25.0	"	3000		128	75.5-129	6.17	15	
Surrogate: 1,2-Dichloroethane-d4	2610		"	2500		104	65.4-150			
Surrogate: Dibromofluoromethane	2800		"	2500		112	71.1-141			
Surrogate: 4-Bromofluorobenzene	3700		"	2500		148	66.8-137			H
Surrogate: Toluene-d8	3770		"	2500		151	68.5-146			H

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:09

Percent Solids - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5030011 - Percent Solids										
Blank (5030011-BLK1)										
Prepared: 03/03/05 Analyzed: 03/04/05										
% Solids	ND	0.200	%							
Duplicate (5030011-DUP1)										
Source: W502196-01 Prepared: 03/03/05 Analyzed: 03/04/05										
% Solids	93.2	0.200	%		93.0			0.215	20	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinkle Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:09

Notes and Definitions

- G28 The recovery of this Calibration Check Compound (CCC) in the check standard is above the method specified acceptance criteria.
- O7 The sample was received above the required maximum weight of 35 grams.
- QC The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.
- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- L This quality control measurement is below the laboratory established limit.
- H This quality control measurement is above the laboratory established limit.
- * The laboratory is not NELAP accredited for this analyte.
- ** The State of Illinois Accrediting Authority does not offer NELAP accreditation for this analyte.

Note: All analytes, by matrix and method, are accredited following current NELAP standards unless specifically noted by way of a qualifier listed above

- Great Lakes Analytical--Buffalo Grove, IL Wisconsin DNR Certification Lab ID: 999917160
Great Lakes Analytical--Buffalo Grove, IL NELAP Primary Accreditation: Illinois #100261
Great Lakes Analytical--Buffalo Grove, IL NELAP Secondary Accreditation: New Jersey #IL001
Great Lakes Analytical--Oak Creek, WI Wisconsin DNR Certification Lab ID: 341000330
Great Lakes Analytical--Oak Creek, WI NELAP Primary Accreditation: Illinois #100307



Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

CHAIN OF CUSTODY REPORT

Client: <u>Klinke Cleaners</u> <u>J05017</u>		Bill To: <u>Drake c/o Klinke Cleaners</u>		TAT: <u>STD</u> 4 DAY 3 DAY 2 DAY 1 DAY < 24 HRS.	
Address: <u>2346 W St Paul Ave</u>		Address: <u>6980 W Teutone Ave</u>		<input type="checkbox"/> YES - TAT is critical <input type="checkbox"/> NO - TAT is not critical Received at laboratory: <input type="checkbox"/> ambient <input checked="" type="checkbox"/> ice	
Report to: _____ E-mail: _____		State & Program: _____		DATE RESULTS NEEDED: _____ 1 st temp: _____ 1 st temp: _____	
Phone #: () _____ Fax #: () _____		Phone #: <u>(414) 351-1440</u> Fax #: <u>(414) 351-1440</u>		Deliverable Package: <input type="checkbox"/> STD <input type="checkbox"/> Other Delivery Method: <input checked="" type="checkbox"/> Shipped <input type="checkbox"/> Courier <input type="checkbox"/>	
Project Name: <u>Klinke Cleaners</u>		Milwaukee, WI 53209		SAMPLE CONTROL: _____ THIS SECTION FOR LAB USE ONLY	
Project #/PO#: _____		# of Bottles Preservative Used		CRACKED-BROKEN: _____ IMPROPERLY SEALED: _____	
Sampler: <u>ARM/MEG</u>		MeOH _____ NaHSO ₅ _____ HCl _____ HNO ₃ _____ H ₂ SO ₄ _____ NaOH _____ NONE _____		TOTAL # OF BOTTLES: _____ DO NOT DRY-WEIGHT CORRECT RESULTS: _____ SAMPLES FIELD FILTERED: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
FIELD ID, LOCATION		DATE COLLECTED	TIME COLLECTED	SAMPLE MATRIX	LABORATORY ID NUMBER
1 MW-1 21-23'		2/25/05	10am	S	W502201-01 ↓ 03 03 04 05
PID: 0					
2 MW-2 7-9'		2/25/05	10am	S	
PID: 0					
3 MW-3 8-10'		2/25/05	2pm	S	
PID: 217ppm					
4 MW-4 23-24'		2/25/05	9:50	S	
PID: 0					
5 Blank VOCs					
PID: _____					
6					
PID: _____					
7					
PID: _____					
8					
PID: _____					
9					
PID: _____					
10					
PID: _____					
RELINQUISHED <u>Maureen Frank</u> <u>2/25/05 4:50</u>		RECEIVED <u>Lawrence Grant</u> <u>2/25/05 4:50</u>		RELINQUISHED	
RELINQUISHED		RECEIVED		RECEIVED	
RELINQUISHED		RECEIVED		RECEIVED	
COMMENTS: _____					
					PAGE _____ OF _____



140 East Ryan Road
Oak Creek, Wisconsin 53154

Email: info@glalabs.com
(414) 570-9460 FAX (414) 570-9461

09 March 2005

Jason Herbst

Drake Environmental Inc.

6980 N Teutonia Ave

Milwaukee, WI 53209-2536

RE: Klinke Cleaners

Enclosed are the results of analyses for samples received by the laboratory on 02/28/05 16:07. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Michael Laupan For Andrea Stathas

Project Manager

MAR 1 2005

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason HerbstReported:
03/09/05 15:11

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-5 8-10	W502208-01	Soil	02/25/05 04:00	02/28/05 16:07
MW-6 8-10	W502208-02	Soil	02/25/05 06:00	02/28/05 16:07
MEOH Blank	W502208-03	MeOH Blank	02/28/05 00:00	02/28/05 16:07

Sample Receipt Notes

Please note that the chain of custody (COC) included with this report is considered part of the report. The data user should review any comments or notes made on the COC. Any receipt issues found by the laboratory that are not noted on the COC will be stated below.

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Page 1 of 14

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:11

**WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-5 8-10 (W502208-01) Soil Sampled: 02/25/05 04:00 Received: 02/28/05 16:07										
										QC
Benzene	ND	11.8	25.0	ug/kg dry	50	5030015	03/07/05	03/07/05	EPA 8260B	
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	23.0	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	
2,2-Dichloropropane	ND	15.2	25.0	"	"	"	"	"	"	
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-5 8-10 (W502208-01) Soil Sampled: 02/25/05 04:00 Received: 02/28/05 16:07										QC
Methyl tert-butyl ether	ND	14.4	25.0	ug/kg dry	50	5030015	03/07/05	03/07/05	EPA 8260B	
Naphthalene	ND	10.3	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	
Tetrachloroethene	192	17.2	25.0	"	"	"	"	"	"	
Toluene	ND	11.6	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	
Trichloroethene	32.7	10.4	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	20.3	25.0	"	"	"	"	"	"	
Total Xylenes	ND	10.4	25.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		120 %	65.4-150			"	"	"	"	
Surrogate: Dibromofluoromethane		107 %	71.1-141			"	"	"	"	
Surrogate: 4-Bromofluorobenzene		148 %	66.8-137			"	"	"	"	H
Surrogate: Toluene-d8		166 %	68.5-146			"	"	"	"	H

MW-6 8-10 (W502208-02) Soil Sampled: 02/25/05 06:00 Received: 02/28/05 16:07										QC
Benzene	ND	11.8	25.0	ug/kg dry	50	5030015	03/07/05	03/07/05	EPA 8260B	
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-6 8-10 (W502208-02) Soil Sampled: 02/25/05 06:00 Received: 02/28/05 16:07										
										QC
Dibromochloromethane	ND	23.0	25.0	ug/kg dry	50	5030015	03/07/05	03/07/05	EPA 8260B	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	"	"	"	"	"	"	"
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	"
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	"
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	"
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	"
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	"
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	"
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	"
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	"
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	"
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	"
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	"
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	"
2,2-Dichloropropane	ND	15.2	25.0	"	"	"	"	"	"	"
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	"
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	"
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	"
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	"
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	"
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	"
Methyl tert-butyl ether	ND	14.4	25.0	"	"	"	"	"	"	"
Naphthalene	ND	10.3	25.0	"	"	"	"	"	"	"
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	"
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	"
Tetrachloroethene	69.4	17.2	25.0	"	"	"	"	"	"	"
Toluene	ND	11.6	25.0	"	"	"	"	"	"	"
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	"
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	"
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	"
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	"
Trichloroethene	ND	10.4	25.0	"	"	"	"	"	"	"
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	"
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	"
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	"

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

WDNR Volatile Organic Compounds by Method 8260
Great Lakes Analytical--Oak Creek

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-6 8-10 (W502208-02) Soil							Sampled: 02/25/05 06:00	Received: 02/28/05 16:07	QC	
Vinyl chloride	ND	20.3	25.0	ug/kg dry	50	5030015	03/07/05	03/07/05	EPA 8260B	
Total Xylenes	ND	10.4	25.0	"	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		116 %	65.4-150			"	"	"	"	
Surrogate: Dibromofluoromethane		102 %	71.1-141			"	"	"	"	
Surrogate: 4-Bromofluorobenzene		142 %	66.8-137			"	"	"	"	H
Surrogate: Toluene-d8		160 %	68.5-146			"	"	"	"	H
MEOH Blank (W502208-03) MeOH Blank							Sampled: 02/28/05 00:00	Received: 02/28/05 16:07	QC	
Benzene	ND	11.8	25.0	ug/l	50	5010081	01/25/05	03/07/05	EPA 8260B	
Bromobenzene	ND	18.4	25.0	"	"	"	"	"	"	
Bromodichloromethane	ND	10.4	25.0	"	"	"	"	"	"	
n-Butylbenzene	ND	11.4	25.0	"	"	"	"	"	"	
sec-Butylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
tert-Butylbenzene	ND	12.0	25.0	"	"	"	"	"	"	
Carbon tetrachloride	ND	12.6	25.0	"	"	"	"	"	"	
Chlorobenzene	ND	10.1	25.0	"	"	"	"	"	"	
Chloroethane	ND	22.2	25.0	"	"	"	"	"	"	
Chloroform	ND	10.2	25.0	"	"	"	"	"	"	
Chloromethane	ND	15.9	25.0	"	"	"	"	"	"	
2-Chlorotoluene	ND	12.0	25.0	"	"	"	"	"	"	
4-Chlorotoluene	ND	13.0	25.0	"	"	"	"	"	"	
Dibromochloromethane	ND	23.0	25.0	"	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	22.8	25.0	"	"	"	"	"	"	
1,2-Dibromoethane	ND	14.8	25.0	"	"	"	"	"	"	
1,2-Dichlorobenzene	ND	10.2	25.0	"	"	"	"	"	"	
1,3-Dichlorobenzene	ND	12.5	25.0	"	"	"	"	"	"	
1,4-Dichlorobenzene	ND	13.2	25.0	"	"	"	"	"	"	
Dichlorodifluoromethane	ND	11.8	25.0	"	"	"	"	"	"	
1,1-Dichloroethane	ND	13.4	25.0	"	"	"	"	"	"	
1,2-Dichloroethane	ND	17.2	25.0	"	"	"	"	"	"	
1,1-Dichloroethene	ND	17.7	25.0	"	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	19.1	25.0	"	"	"	"	"	"	
1,2-Dichloropropane	ND	20.6	25.0	"	"	"	"	"	"	
1,3-Dichloropropane	ND	10.0	25.0	"	"	"	"	"	"	

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

**WDNR Volatile Organic Compounds by Method 8260
 Great Lakes Analytical--Oak Creek**

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MEOH Blank (W502208-03) MeOH Blank Sampled: 02/28/05 00:00 Received: 02/28/05 16:07 QC										
2,2-Dichloropropane	ND	15.2	25.0	ug/l	50	5010081	01/25/05	03/07/05	EPA 8260B	
Di-isopropyl ether	ND	12.4	25.0	"	"	"	"	"	"	
Ethylbenzene	ND	11.3	25.0	"	"	"	"	"	"	
Hexachlorobutadiene	ND	11.5	25.0	"	"	"	"	"	"	
Isopropylbenzene	ND	10.7	25.0	"	"	"	"	"	"	
p-Isopropyltoluene	ND	11.2	25.0	"	"	"	"	"	"	
Methylene chloride	ND	11.4	100	"	"	"	"	"	"	
Methyl tert-butyl ether	ND	14.4	25.0	"	"	"	"	"	"	
Naphthalene	ND	10.3	25.0	"	"	"	"	"	"	
n-Propylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	11.4	25.0	"	"	"	"	"	"	
Tetrachloroethene	ND	17.2	25.0	"	"	"	"	"	"	
Toluene	ND	11.6	25.0	"	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	15.5	25.0	"	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	16.4	25.0	"	"	"	"	"	"	
1,1,1-Trichloroethane	ND	20.4	25.0	"	"	"	"	"	"	
1,1,2-Trichloroethane	ND	16.4	25.0	"	"	"	"	"	"	
Trichloroethene	ND	10.4	25.0	"	"	"	"	"	"	
Trichlorofluoromethane	ND	10.8	25.0	"	"	"	"	"	"	
1,2,4-Trimethylbenzene	ND	10.6	25.0	"	"	"	"	"	"	
1,3,5-Trimethylbenzene	ND	10.2	25.0	"	"	"	"	"	"	
Vinyl chloride	ND	20.3	25.0	"	"	"	"	"	"	
Total Xylenes	ND	10.4	25.0	"	"	"	"	"	"	
Surrogate: Dibromofluoromethane		124 %	70-130			"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		136 %	70-130			"	"	"	"	H
Surrogate: Toluene-d8		185 %	70-130			"	"	"	"	H
Surrogate: 4-Bromofluorobenzene		152 %	70-130			"	"	"	"	H

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:11

Percent Solids
Great Lakes Analytical--Oak Creek

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-5 8-10 (W502208-01) Soil Sampled: 02/25/05 04:00 Received: 02/28/05 16:07										
% Solids	84.1		0.200	%	1	5030011	03/03/05	03/04/05	5035	7.5
MW-6 8-10 (W502208-02) Soil Sampled: 02/25/05 06:00 Received: 02/28/05 16:07										
% Solids	82.8		0.200	%	1	5030011	03/03/05	03/04/05	5035	7.5

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
 Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 5030015 - EPA 5030B (P/T)
Blank (5030015-BLK1)

Prepared: 03/07/05 Analyzed: 03/08/05

Benzene	ND	25.0	ug/kg wet							
Bromobenzene	ND	25.0	"							
Bromodichloromethane	ND	25.0	"							
n-Butylbenzene	ND	25.0	"							
sec-Butylbenzene	ND	25.0	"							
tert-Butylbenzene	ND	25.0	"							
Carbon tetrachloride	ND	25.0	"							
Chlorobenzene	ND	25.0	"							
Chloroethane	ND	25.0	"							
Chloroform	ND	25.0	"							
Chloromethane	ND	25.0	"							
2-Chlorotoluene	ND	25.0	"							
4-Chlorotoluene	ND	25.0	"							
Dibromochloromethane	ND	25.0	"							
1,2-Dibromo-3-chloropropane	ND	25.0	"							
1,2-Dibromoethane	ND	25.0	"							
1,2-Dichlorobenzene	ND	25.0	"							
1,3-Dichlorobenzene	ND	25.0	"							
1,4-Dichlorobenzene	ND	25.0	"							
Dichlorodifluoromethane	ND	25.0	"							
1,1-Dichloroethane	ND	25.0	"							
1,2-Dichloroethane	ND	25.0	"							
1,1-Dichloroethene	ND	25.0	"							
cis-1,2-Dichloroethene	ND	25.0	"							
trans-1,2-Dichloroethene	ND	25.0	"							
1,2-Dichloropropane	ND	25.0	"							
1,3-Dichloropropane	ND	25.0	"							
2,2-Dichloropropane	ND	25.0	"							
Di-isopropyl ether	ND	25.0	"							
Ethylbenzene	ND	25.0	"							
Hexachlorobutadiene	ND	25.0	"							
Isopropylbenzene	ND	25.0	"							
p-Isopropyltoluene	ND	25.0	"							
Methylene chloride	ND	100	"							

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

**WDNR Volatile Organic Compounds by Method 8260 - Quality Control
 Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	------	-------------	-----	-----------	-------

Batch 5030015 - EPA 5030B (P/T)
Blank (5030015-BLK1)

Prepared: 03/07/05 Analyzed: 03/08/05

Methyl tert-butyl ether	ND	25.0	ug/kg wet							
Naphthalene	ND	25.0	"							
n-Propylbenzene	ND	25.0	"							
1,1,2,2-Tetrachloroethane	ND	25.0	"							
Tetrachloroethene	ND	25.0	"							
Toluene	ND	25.0	"							
1,2,3-Trichlorobenzene	ND	25.0	"							
1,2,4-Trichlorobenzene	ND	25.0	"							
1,1,1-Trichloroethane	ND	25.0	"							
1,1,2-Trichloroethane	ND	25.0	"							
Trichloroethene	ND	25.0	"							
Trichlorofluoromethane	ND	25.0	"							
1,2,4-Trimethylbenzene	ND	25.0	"							
1,3,5-Trimethylbenzene	ND	25.0	"							
Vinyl chloride	ND	25.0	"							
Total Xylenes	ND	25.0	"							
<i>Surrogate: 1,2-Dichloroethane-d4</i>	3430		"	2500		137	65.4-150			
<i>Surrogate: Dibromofluoromethane</i>	3080		"	2500		123	71.1-141			
<i>Surrogate: 4-Bromofluorobenzene</i>	4030		"	2500		161	66.8-137			H
<i>Surrogate: Toluene-d8</i>	4740		"	2500		190	68.5-146			H

LCS (5030015-BS1)

Prepared: 03/07/05 Analyzed: 03/08/05

Benzene	1100	25.0	ug/kg wet	1000		110	82-129			
Bromobenzene	1060	25.0	"	1000		106	83.8-125			
Bromodichloromethane	1060	25.0	"	1000		106	81.1-137			
n-Butylbenzene	1060	25.0	"	1000		106	65.1-134			
sec-Butylbenzene	957	25.0	"	1000		95.7	65.3-139			
tert-Butylbenzene	1110	25.0	"	1000		111	63.7-138			
Carbon tetrachloride	893	25.0	"	1000		89.3	58.3-137			
Chlorobenzene	1160	25.0	"	1000		116	79-128			
Chloroethane	1090	25.0	"	1000		109	57.8-136			
Chloroform	1070	25.0	"	1000		107	77.2-141			
Chloromethane	1160	25.0	"	1000		116	40.7-134			
2-Chlorotoluene	1050	25.0	"	1000		105	66-138			
4-Chlorotoluene	1090	25.0	"	1000		109	74.4-138			

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5030015 - EPA 5030B (P/T)										
LCS (5030015-BS1)										
					Prepared: 03/07/05 Analyzed: 03/08/05					
Dibromochloromethane	1200	25.0	ug/kg wet	1000	120	71.5	112			H
1,2-Dibromo-3-chloropropane	956	25.0	"	1000	95.6	70.5	124			
1,2-Dibromoethane	1250	25.0	"	1000	125	84.8	118			H
1,2-Dichlorobenzene	1020	25.0	"	1000	102	90.7	124			
1,3-Dichlorobenzene	1030	25.0	"	1000	103	85.8	123			
1,4-Dichlorobenzene	962	25.0	"	1000	96.2	82.2	120			
Dichlorodifluoromethane	808	25.0	"	1000	80.8	48.8	129			
1,1-Dichloroethane	1010	25.0	"	1000	101	79.4	138			
1,2-Dichloroethane	1040	25.0	"	1000	104	72.7	139			
1,1-Dichloroethene	906	25.0	"	1000	90.6	62.3	128			
cis-1,2-Dichloroethene	1050	25.0	"	1000	105	87.8	131			
trans-1,2-Dichloroethene	996	25.0	"	1000	99.6	70.2	136			
1,2-Dichloropropane	1110	25.0	"	1000	111	90.5	126			
1,3-Dichloropropane	1170	25.0	"	1000	117	86.1	115			H
2,2-Dichloropropane	946	25.0	"	1000	94.6	64.8	135			
Di-isopropyl ether	2050	25.0	"	1000	205	67.2	132			H
Ethylbenzene	1070	25.0	"	1000	107	73	140			
Hexachlorobutadiene	954	25.0	"	1000	95.4	78.3	132			
Isopropylbenzene	1110	25.0	"	1000	111	63.5	144			
p-Isopropyltoluene	1080	25.0	"	1000	108	61.1	142			
Methylene chloride	986	100	"	1000	98.6	77.4	134			
Methyl tert-butyl ether	982	25.0	"	1000	98.2	73	131			
Naphthalene	848	25.0	"	1000	84.8	71	136			
n-Propylbenzene	991	25.0	"	1000	99.1	64.7	142			
1,1,2,2-Tetrachloroethane	1030	25.0	"	1000	103	75.9	124			
Tetrachloroethene	1120	25.0	"	1000	112	74.8	122			
Toluene	930	25.0	"	1000	93.0	71.3	127			
1,2,3-Trichlorobenzene	884	25.0	"	1000	88.4	77.8	133			
1,2,4-Trichlorobenzene	824	25.0	"	1000	82.4	74.6	125			
1,1,1-Trichloroethane	1040	25.0	"	1000	104	63.4	145			
1,1,2-Trichloroethane	1210	25.0	"	1000	121	88	122			
Trichloroethene	1140	25.0	"	1000	114	83.9	128			
Trichlorofluoromethane	1020	25.0	"	1000	102	64.9	143			
1,2,4-Trimethylbenzene	1100	25.0	"	1000	110	63.8	139			
1,3,5-Trimethylbenzene	1110	25.0	"	1000	111	60.2	142			

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC %REC	%REC Limits	RPD RPD	RPD Limit	Notes
---------	--------	-----------------	-------	-------------	---------------	-----------	-------------	---------	-----------	-------

Batch 5030015 - EPA 5030B (P/T)
LCS (5030015-BS1)

Prepared: 03/07/05 Analyzed: 03/08/05

Vinyl chloride	958	25.0 ug/kg wet		1000		95.8	56.6-143			
Total Xylenes	3530	25.0	"	3000		118	75.5-129			
Surrogate: 1,2-Dichloroethane-d4	3240		"	2500		130	65.4-150			
Surrogate: Dibromofluoromethane	2980		"	2500		119	71.1-141			
Surrogate: 4-Bromofluorobenzene	3850		"	2500		154	66.8-137			H
Surrogate: Toluene-d8	4210		"	2500		168	68.5-146			H

LCS Dup (5030015-BSD1)

Prepared: 03/07/05 Analyzed: 03/08/05

Benzene	1160	25.0 ug/kg wet		1000		116	82-129	5.31	16.1	
Bromobenzene	1130	25.0	"	1000		113	83.8-125	6.39	17.1	
Bromodichloromethane	1080	25.0	"	1000		108	81.1-137	1.87	16	
n-Butylbenzene	1110	25.0	"	1000		111	65.1-134	4.61	19.7	
sec-Butylbenzene	1000	25.0	"	1000		100	65.3-139	4.39	21.7	
tert-Butylbenzene	1160	25.0	"	1000		116	63.7-138	4.41	19.6	
Carbon tetrachloride	955	25.0	"	1000		95.5	58.3-137	6.71	22.1	
Chlorobenzene	1200	25.0	"	1000		120	79-128	3.39	13.4	
Chloroethane	1180	25.0	"	1000		118	57.8-136	7.93	40	
Chloroform	1130	25.0	"	1000		113	77.2-141	5.45	19.1	
Chloromethane	1080	25.0	"	1000		108	40.7-134	7.14	36	
2-Chlorotoluene	1110	25.0	"	1000		111	66-138	5.56	17.9	
4-Chlorotoluene	1140	25.0	"	1000		114	74.4-138	4.48	21.6	
Dibromochloromethane	1310	25.0	"	1000		131	71.5-112	8.76	11.1	H
1,2-Dibromo-3-chloropropane	1050	25.0	"	1000		105	70.5-124	9.37	18.2	
1,2-Dibromoethane	1320	25.0	"	1000		132	84.8-118	5.45	11.3	H
1,2-Dichlorobenzene	1120	25.0	"	1000		112	90.7-124	9.35	17.7	
1,3-Dichlorobenzene	1090	25.0	"	1000		109	85.8-123	5.66	20.7	
1,4-Dichlorobenzene	1050	25.0	"	1000		105	82.2-120	8.75	21.8	
Dichlorodifluoromethane	856	25.0	"	1000		85.6	48.8-129	5.77	13.4	
1,1-Dichloroethane	1110	25.0	"	1000		111	79.4-138	9.43	21.3	
1,2-Dichloroethane	1090	25.0	"	1000		109	72.7-139	4.69	15.7	
1,1-Dichloroethene	976	25.0	"	1000		97.6	62.3-128	7.44	27.8	
cis-1,2-Dichloroethene	1160	25.0	"	1000		116	87.8-131	9.95	17.3	
trans-1,2-Dichloroethene	1070	25.0	"	1000		107	70.2-136	7.16	20.2	
1,2-Dichloropropane	1180	25.0	"	1000		118	90.5-126	6.11	16.9	
1,3-Dichloropropane	1200	25.0	"	1000		120	86.1-115	2.53	10.1	H

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
 6980 N Teutonia Ave
 Milwaukee, WI 53209-2536

 Project: Klinke Cleaners
 Project Number: J05017
 Project Manager: Jason Herbst

 Reported:
 03/09/05 15:11

WDNR Volatile Organic Compounds by Method 8260 - Quality Control
Great Lakes Analytical--Oak Creek

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC %REC	Limit	RPD	RPD Limit	Notes
Batch 5030015 - EPA 5030B (P/T)										
LCS Dup (5030015-BSD1)										
					Prepared: 03/07/05 Analyzed: 03/08/05					
2,2-Dichloropropane	1020	25.0 ug/kg wet		1000	102	64.8-135	7.53	22.2		
Di-isopropyl ether	2220	25.0	"	1000	222	67.2-132	7.96	11.6		H
Ethylbenzene	1110	25.0	"	1000	111	73-140	3.67	17.3		
Hexachlorobutadiene	1110	25.0	"	1000	111	78.3-132	15.1	25.5		
Isopropylbenzene	1150	25.0	"	1000	115	63.5-144	3.54	17.1		
p-Isopropyltoluene	1140	25.0	"	1000	114	61.1-142	5.41	22		
Methylene chloride	1040	100	"	1000	104	77.4-134	5.33	17.4		
Methyl tert-butyl ether	1050	25.0	"	1000	105	73-131	6.69	11.3		
Naphthalene	1040	25.0	"	1000	104	71-136	20.3	23.5		
n-Propylbenzene	1030	25.0	"	1000	103	64.7-142	3.86	20.2		
1,1,2,2-Tetrachloroethane	1090	25.0	"	1000	109	75.9-124	5.66	16.3		
Tetrachloroethene	1150	25.0	"	1000	115	74.8-122	2.64	18.4		
Toluene	1000	25.0	"	1000	100	71.3-127	7.25	16.8		
1,2,3-Trichlorobenzene	1060	25.0	"	1000	106	77.8-133	18.1	24.9		
1,2,4-Trichlorobenzene	972	25.0	"	1000	97.2	74.6-125	16.5	15.2		H
1,1,1-Trichloroethane	1090	25.0	"	1000	109	63.4-145	4.69	21.5		
1,1,2-Trichloroethane	1280	25.0	"	1000	128	88-122	5.62	10.1		H
Trichloroethene	1170	25.0	"	1000	117	83.9-128	2.60	16.2		
Trichlorofluoromethane	1130	25.0	"	1000	113	64.9-143	10.2	27.4		
1,2,4-Trimethylbenzene	1150	25.0	"	1000	115	63.8-139	4.44	19.9		
1,3,5-Trimethylbenzene	1160	25.0	"	1000	116	60.2-142	4.41	21.2		
Vinyl chloride	1030	25.0	"	1000	103	56.6-143	7.24	40		
Total Xylenes	3680	25.0	"	3000	123	75.5-129	4.16	15		
Surrogate: 1,2-Dichloroethane-d4	3410		"	2500	136	65.4-150				
Surrogate: Dibromofluoromethane	3190		"	2500	128	71.1-141				
Surrogate: 4-Bromofluorobenzene	3960		"	2500	158	66.8-137				H
Surrogate: Toluene-d8	4370		"	2500	175	68.5-146				H

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.


Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:11

**Percent Solids - Quality Control
Great Lakes Analytical--Oak Creek**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC Limits	RPD	RPD Limit	Notes
---------	--------	--------------------	-------	----------------	------------------	----------------	-----	--------------	-------

Batch 5030011 - Percent Solids

Blank (5030011-BLK1) Prepared: 03/03/05 Analyzed: 03/04/05

% Solids	ND	0.200	%						
----------	----	-------	---	--	--	--	--	--	--

Duplicate (5030011-DUP1) Source: W502196-01 Prepared: 03/03/05 Analyzed: 03/04/05

% Solids	93.2	0.200	%		93.0		0.215	20	
----------	------	-------	---	--	------	--	-------	----	--

Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Michael Laupan For Andrea Stathas, Project Manager

Drake Environmental Inc.
6980 N Teutonia Ave
Milwaukee, WI 53209-2536

Project: Klinke Cleaners
Project Number: J05017
Project Manager: Jason Herbst

Reported:
03/09/05 15:11

Notes and Definitions

- QC The result for one or more quality control measurements associated with this sample did not meet the laboratory and/or source method acceptance criteria.
- DET Analyte DETECTED
- ND Analyte NOT DETECTED at or above the reporting limit
- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference
- L This quality control measurement is below the laboratory established limit.
- H This quality control measurement is above the laboratory established limit.
- * The laboratory is not NELAP accredited for this analyte.
- ** The State of Illinois Accrediting Authority does not offer NELAP accreditation for this analyte.

Note: All analytes, by matrix and method, are accredited following current NELAP standards unless specifically noted by way of a qualifier listed above.

- Great Lakes Analytical--Buffalo Grove, IL Wisconsin DNR Certification Lab ID: 999917160
- Great Lakes Analytical--Buffalo Grove, IL NELAP Primary Accreditation: Illinois #100261
- Great Lakes Analytical--Buffalo Grove, IL NELAP Secondary Accreditation: New Jersey #IL001
- Great Lakes Analytical--Oak Creek, WI Wisconsin DNR Certification Lab ID: 341000330
- Great Lakes Analytical--Oak Creek, WI NELAP Primary Accreditation: Illinois #100307



Great Lakes Analytical--Oak Creek

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Michael Laupan For Andrea Stathas, Project Manager

Analytical Report Number: 856794

Client: DRAKE ENVIRONMENTAL

Lab Contact: Laurie Woelfel

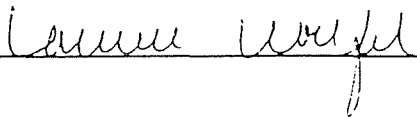
Project Name: FOX RUN SHOPPING CENTER

Project Number: J05017

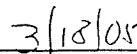
Lab Sample Number	Field ID	Matrix	Collection Date
856794-001	MW-1	WATER	03/02/05
856794-002	MW-2	WATER	03/02/05
856794-003	MW-5	WATER	03/02/05
856794-004	MW-4	WATER	03/02/05
856794-005	MW-3	WATER	03/02/05
856794-006	MW-6	WATER	03/02/05
856794-007	TRIP BLANK	WATER	03/02/05

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

Approval Signature



Date



En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : MW-1

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-001

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroform	< 0.37	0.37	1.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 0.93	0.93	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL

Project Name : FOX RUN SHOPPING CENTER

Project Number : J05017

Field ID : MW-1

Matrix Type : WATER

Collection Date : 03/02/05

Report Date : 03/18/05

Lab Sample Number : 856794-001

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Tetrachloroethene	1.8	0.45	1.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Toluene	0.78	0.67	2.2		1	ug/L	QM	03/07/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 1.8	1.8	6.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Bromofluorobenzene	83				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Toluene-d8	91				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	92				1	%Recov		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : MW-2

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-002

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroform	< 0.37	0.37	1.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 0.93	0.93	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : MW-2

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-002

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Tetrachloroethene	0.99	0.45	1.5		1	ug/L	QM	03/07/05	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 1.8	1.8	6.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Bromofluorobenzene	82				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Toluene-d8	92				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	90				1	%Recov		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : MW-3

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-005

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 460	460	1500		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 450	450	1500		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 100	100	330		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 210	210	700		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 380	380	1200		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 280	280	950		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 380	380	1200		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 370	370	1200		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 500	500	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 480	480	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 480	480	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 440	440	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 280	280	930		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 420	420	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 180	180	600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 230	230	770		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 420	420	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 440	440	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 300	300	1000		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 480	480	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 310	310	1000		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 420	420	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 370	370	1200		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Benzene	< 200	200	680		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromobenzene	< 410	410	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 480	480	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 280	280	930		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromoform	< 470	470	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromomethane	< 460	460	1500		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 240	240	820		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 200	200	680		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 400	400	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloroethane	< 480	480	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloroform	< 180	180	620		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloromethane	< 120	120	400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 420	420	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 95	95	320		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Dibromomethane	< 300	300	1000		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 500	500	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 380	380	1300		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 270	270	900		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 400	400	1300		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 340	340	1100		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 300	300	980		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 220	220	720		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 300	300	1000		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Naphthalene	< 370	370	1200		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 460	460	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 400	400	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL

Project Name : FOX RUN SHOPPING CENTER

Project Number : J05017

Field ID : MW-3

Matrix Type : WATER

Collection Date : 03/02/05

Report Date : 03/18/05

Lab Sample Number : 856794-005

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
p-Isopropyltoluene	< 340	340	1100		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 440	440	1500		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Styrene	< 430	430	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 480	480	1600		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Tetrachloroethene	64000	220	750		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Toluene	< 340	340	1100		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 440	440	1500		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 95	95	320		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Trichloroethene	< 240	240	800		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 90	90	300		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Xylene, o	< 420	420	1400		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 900	900	3000		500	ug/L		03/07/05	SW846 5030B	SW846 8260B
4-Bromofluorobenzene	81				500	%Recov		03/07/05	SW846 5030B	SW846 8260B
Toluene-d8	91				500	%Recov		03/07/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	92				500	%Recov		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : MW-4

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-004

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroform	< 0.37	0.37	1.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 0.93	0.93	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL

Project Name : FOX RUN SHOPPING CENTER

Project Number : J05017

Field ID : MW-4

Matrix Type : WATER

Collection Date : 03/02/05

Report Date : 03/18/05

Lab Sample Number : 856794-004

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Tetrachloroethene	1.3	0.45	1.5		1	ug/L	QM	03/07/05	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylene; o	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 1.8	1.8	6.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Bromofluorobenzene	81				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Toluene-d8	91				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	94				1	%Recov		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : MW-5

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-003

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloroform	< 0.37	0.37	1.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	2.8	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 0.93	0.93	3.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL

Project Name : FOX RUN SHOPPING CENTER

Project Number : J05017

Field ID : MW-5

Matrix Type : WATER

Collection Date : 03/02/05

Report Date : 03/18/05

Lab Sample Number : 856794-003

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 0.89	0.89	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Tetrachloroethene	28	0.45	1.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Trichloroethene	0.69	0.48	1.6		1	ug/L	Q	03/07/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 1.8	1.8	6.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
4-Bromofluorobenzene	81				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Toluene-d8	88				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	92				1	%Recov		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : MW-6

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-006

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Chloroform	0.49	0.37	1.2		1	ug/L	QM	03/07/05	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 0.93	0.93	3.1		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL

Project Name : FOX RUN SHOPPING CENTER

Project Number : J05017

Field ID : MW-6

Matrix Type : WATER

Collection Date : 03/02/05

Report Date : 03/18/05

Lab Sample Number : 856794-006

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 0.97	0.97	3.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Tetrachloroethene	4.7	0.45	1.5		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 1.8	1.8	6.0		1	ug/L	M	03/07/05	SW846 5030B	SW846 8260B
4-Bromofluorobenzene	81				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Toluene-d8	92				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	97				1	%Recov		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL
Project Name : FOX RUN SHOPPING CENTER
Project Number : J05017
Field ID : TRIP BLANK

Matrix Type : WATER
Collection Date : 03/02/05
Report Date : 03/18/05
Lab Sample Number : 856794-007

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
1,1,1,2-Tetrachloroethane	< 0.92	0.92	3.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,1-Trichloroethane	< 0.90	0.90	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,2,2-Tetrachloroethane	< 0.20	0.20	0.67		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1,2-Trichloroethane	< 0.42	0.42	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethane	< 0.75	0.75	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloroethene	< 0.57	0.57	1.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,1-Dichloropropene	< 0.75	0.75	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichlorobenzene	< 0.74	0.74	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,3-Trichloropropane	< 0.99	0.99	3.3		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trichlorobenzene	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2,4-Trimethylbenzene	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromo-3-chloropropane	< 0.87	0.87	2.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dibromoethane	< 0.56	0.56	1.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichlorobenzene	< 0.83	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloroethane	< 0.36	0.36	1.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,2-Dichloropropane	< 0.46	0.46	1.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3,5-Trimethylbenzene	< 0.83	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3-Dichlorobenzene	< 0.87	0.87	2.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,3-Dichloropropane	< 0.61	0.61	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
1,4-Dichlorobenzene	< 0.95	0.95	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
2,2-Dichloropropane	< 0.62	0.62	2.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
2-Chlorotoluene	< 0.85	0.85	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
4-Chlorotoluene	< 0.74	0.74	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Benzene	< 0.41	0.41	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromobenzene	< 0.82	0.82	2.7		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromochloromethane	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromodichloromethane	< 0.56	0.56	1.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromoform	< 0.94	0.94	3.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Bromomethane	< 0.91	0.91	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Carbon Tetrachloride	< 0.49	0.49	1.6		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chlorobenzene	< 0.41	0.41	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chlorodibromomethane	< 0.81	0.81	2.7		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloroethane	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloroform	< 0.37	0.37	1.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Chloromethane	< 0.24	0.24	0.80		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
cis-1,2-Dichloroethene	< 0.83	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
cis-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Dibromomethane	< 0.60	0.60	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Dichlorodifluoromethane	< 0.99	0.99	3.3		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Diisopropyl Ether	< 0.76	0.76	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Ethylbenzene	< 0.54	0.54	1.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Fluorotrichloromethane	< 0.79	0.79	2.6		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Hexachlorobutadiene	< 0.67	0.67	2.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Isopropylbenzene	< 0.59	0.59	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Methylene Chloride	< 0.43	0.43	1.4		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Methyl-tert-butyl-ether	< 0.61	0.61	2.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Naphthalene	< 0.74	0.74	2.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
N-Butylbenzene	< 0.93	0.93	3.1		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
n-Propylbenzene	< 0.81	0.81	2.7		1	ug/L		03/07/05	SW846 5030B	SW846 8260B

En Chem

Analytical Report Number: 856794

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

A Division of Pace Analytical Services, Inc.

Client : DRAKE ENVIRONMENTAL

Project Name : FOX RUN SHOPPING CENTER

Project Number : J05017

Field ID : TRIP BLANK

Matrix Type : WATER

Collection Date : 03/02/05

Report Date : 03/18/05

Lab Sample Number : 856794-007

VOLATILES

Prep Date: 03/07/05

Analyte	Result	LOD	LOQ	EQL	Dil.	Units	Code	Anl Date	Prep Method	Anl Method
p-Isopropyltoluene	< 0.67	0.67	2.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
sec-Butylbenzene	< 0.89	0.89	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Styrene	< 0.86	0.86	2.9		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
tert-Butylbenzene	< 0.97	0.97	3.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Tetrachloroethene	< 0.45	0.45	1.5		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Toluene	< 0.67	0.67	2.2		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
trans-1,2-Dichloroethene	< 0.89	0.89	3.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
trans-1,3-Dichloropropene	< 0.19	0.19	0.63		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Trichloroethene	< 0.48	0.48	1.6		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Vinyl Chloride	< 0.18	0.18	0.60		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Xylene, o	< 0.83	0.83	2.8		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
Xylenes, m + p	< 1.8	1.8	6.0		1	ug/L		03/07/05	SW846 5030B	SW846 8260B
4-Bromofluorobenzene	80				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Toluene-d8	91				1	%Recov		03/07/05	SW846 5030B	SW846 8260B
Dibromofluoromethane	95				1	%Recov		03/07/05	SW846 5030B	SW846 8260B