



June 10, 2009

VIA U.S. MAIL

Ms. Nancy Ryan
c/o Victoria Stovall
Wisconsin Dept. of Natural Resources
Southeast Region Headquarters
2300 N. Dr. Martin Luther King, Jr. Drive
Milwaukee, WI 53212-3128

Re: Express Dry Cleaners, Inc. Site, 3941 N. Main Street, Racine, WI
BRRTS #02-52-547631
Additional Investigations on S.C. Johnson & Son, Inc. Property

Dear Nancy:

On March 11, 2009, Wisconsin Department of Natural Resources ("WDNR") requested a postponement in the remedial action bid process to allow for additional investigations, including installation of three additional monitoring wells, on the property owned by S.C. Johnson & Son, Inc. at the above-reference site (the "S.C. Johnson Property"). Northern Environmental prepared a proposed work plan and cost estimate (the "Workplan") for the requested investigations, which was approved by WDNR on April 8, 2009. In accordance with the Workplan, enclosed is Northern Environmental's report of the additional investigation activities at the S.C. Johnson Property, dated June 9, 2009 (the "Report").

As stated in the Report, based on the site investigation results, Northern Environmental concludes the extent of soil and groundwater contamination has been adequately defined to allow for evaluation of remedial action options and development of a remedial action plan.

Please confirm that the Report satisfies WDNR's request dated March 11, 2009. Upon receipt of your confirmation and approval to proceed, we will establish a new deadline for submission of remedial action bids and provide copies of the Report to potential bidders.

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Attorneys at Law

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Indianapolis	Washington D.C.
Las Vegas	West Des Moines

Ms. Nancy Ryan
June 10, 2009
Page 2

Please feel free to contact me if you have any questions.

Very truly yours,

A handwritten signature in black ink that reads "William P. Scott". The signature is written in a cursive style with a long horizontal flourish extending to the right.

William P. Scott

WPS/mkr
Enclosures

cc: Linda E. Benfield, Esq., Foley & Lardner LLP (via email)
Chris Hatfield, Northern Environmental (via email)



12075 Corporate Pkwy, Suite 200
Mequon, WI 53092

TEL 262-241-3133
FAX 262-241-8222

June 9, 2009

Mr. William P. Scott
Gonzales, Saggio, & Harlan LLP
225 East Michigan Street, Fourth Floor
Milwaukee, Wisconsin 53202

Re: Additional Investigation Activities
Express Cleaners, 3941 North Main Street, Racine, Wisconsin
BRRTS #02-52-547631
Bonestroo File No.: 003592-09001-0

Dear Mr. Scott:

Bonestroo/Northern Environmental (Bonestroo) prepared this letter to document the results of the additional investigation activities completed at 3941 North Main Street, Racine, Wisconsin (the Site). On March 11, 2009, the Wisconsin Department of Natural Resources (WDNR) requested three additional groundwater monitoring wells to determine groundwater quality on the S.C. Johnson & Son, Inc. ("S.C. Johnson") property and to provide additional information to evaluate contaminant migration in shallow soil and groundwater. The S.C. Johnson property is located east of the Ehrlich Family Ltd Partnership (Ehrlich Family) property, currently leased by Express Dry Cleaning, Inc. On March 20, 2009, Bonestroo submitted a proposed workplan and cost estimate to the WDNR. During April 2009, the WDNR approved the scope of work and cost estimate.

INVESTIGATION METHODS

On May 19, 2009, Bonestroo/Northern Environmental completed three soil boreholes (MW11 through MW13) at the Site using hollow-stem auger drilling and split-spoon sampling techniques. The borehole/monitoring well locations are shown in Figure 1.

Bonestroo/Northern Environmental personnel described each soil sample in the field. Field soil boring logs were prepared and included information on soil type, structural characteristics, color, moisture content, consistency, odor, and photoionizable constituents. Copies of borehole logs are included in Attachment A. All down-hole drilling and sampling equipment was cleaned before on-site use and between each borehole.

A Bonestroo/Northern Environmental geologist prepared borehole logs; examined and described the soil field screened samples, and collected samples for laboratory analysis. In addition, soil samples from each borehole were field screened for volatile organic compounds (VOCs) using a photoionization detector (PID). These samples were placed in a 1-quart plastic bag and sealed. Care was taken to maintain a relatively constant soil volume to headspace volume ratio for all

samples. The sealed headspace sample was agitated to break up soil clods before being left in a warm environment for at least 15 minutes to allow volatilization to occur. The PID probe was then carefully inserted into the plastic bag and the highest stable response was recorded. The PID used was a Thermo Environmental Instruments Model 580A Organic Vapor Meter equipped with a 10.6 eV lamp. Based on field screening results, one unsaturated soil sample from borehole MW12 located near the northwest corner of the S.C. Johnson property was laboratory analyzed for VOCs using Environmental Protection Agency (EPA) Method 8260B by Synergy Environmental Lab, LLC. Soil samples from the remaining two boreholes were not laboratory analyzed since soil samples were laboratory analyzed from boreholes previously completed near the location of these boreholes. In addition, field screening did not indicate significant contamination at any soil sample intervals collected from boreholes MW11 and MW13.

After soil sample collection, 2-inch diameter polyvinyl chloride (PVC) groundwater monitoring wells were constructed in the boreholes. The monitoring wells were completed to 13 feet below grade (fbg) with 10 feet of 0.01 mill-slot screened interval. Before sampling, the monitoring wells were surveyed and developed. Monitoring well construction and development forms are included in Attachment A.

On May 19, 2009, groundwater samples were collected from the three new wells. Before sampling, groundwater elevations were measured in all groundwater monitoring wells and the piezometer to evaluate groundwater flow. Groundwater elevation data is presented in Table 1. The groundwater samples were laboratory analyzed for VOCs using EPA Method 8260B.

FINDINGS

Sediments encountered in the boreholes were consistent with previous boreholes and contained approximately 1 foot of topsoil underlain by fine silty sand to depths of up to 7.5 fbg. Underlying the silty sand was silty clay till. No solvent odors or elevated PID responses were observed in the collected soil samples. VOCs were not detected in the laboratory-analyzed soil sample collected from MW12. Soil sample field screening and laboratory analytical results are presented in Table 2. The extent of tetrachloroethene (PCE)-contaminated soil in unsaturated soil is shown in Figure 2.

Groundwater was encountered at approximately 3 fbg. Groundwater flows generally to the southwest across the Site and to the east to southeast across the S.C. Johnson property. The groundwater elevation on May 19, 2009 is depicted in Figure 2. Groundwater collected from monitoring well MW12 contained PCE (22.6 milligrams per liter [mg/L]) exceeding the Chapter NR 140, Wisconsin Administrative Code (NR 140, Wis. Adm. Code) enforcement standard (ES) and cis-1,2-dichloroethene and trichloroethene exceeding the preventive action limit. No VOC compounds were detected in monitoring wells MW11 and MW13. The extent of groundwater containing PCE concentrations exceeding the NR 140, Wisconsin Administrative Code ES is shown in Figure 3. Groundwater quality analytical results are presented in Table 3. Laboratory reports and chain-of-custody records are provided in Attachment B.

CONCLUSIONS AND RECOMMENDATIONS

Based on the site investigation results, the extent of soil and groundwater contamination has been adequately defined to allow for completion of a comprehensive remedial action plan. Bonestroo/Northern Environmental recommends that an evaluation of remedial action options be completed and a remedial action plan be developed, using the results of this site investigation

and previous site investigations, to address soil and groundwater contamination at the Express Cleaners site. .

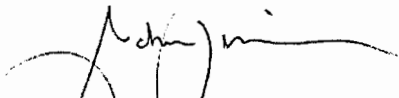
DISCLAIMER

Bonestroo/Northern Environmental completed this work in general conformance with federal, state, and local requirements and made all appropriate inquiry consistent with good commercial or customary practice. The results provided in the report are based upon professional interpretation of the information available to Bonestroo/Northern Environmental given the time and budget constraints of this project. Bonestroo/Northern Environmental has assumed the information provided by the client and property owner and included in the report is factual, complete, and correct. Bonestroo/Northern Environmental does not warrant that this report represents an exhaustive study of all possible environmental concerns associated with the Property. However, the items included in this report are believed to adequately address soil and groundwater quality at the Site and WDNR's request for additional investigations, dated May 11, 2009. .

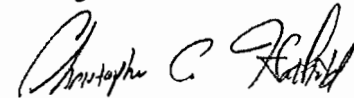
Thank you again for the opportunity to assist you with this important project. Please contact us at (262) 241-3133 if you have any questions or concerns.

Sincerely,

BONESTROO

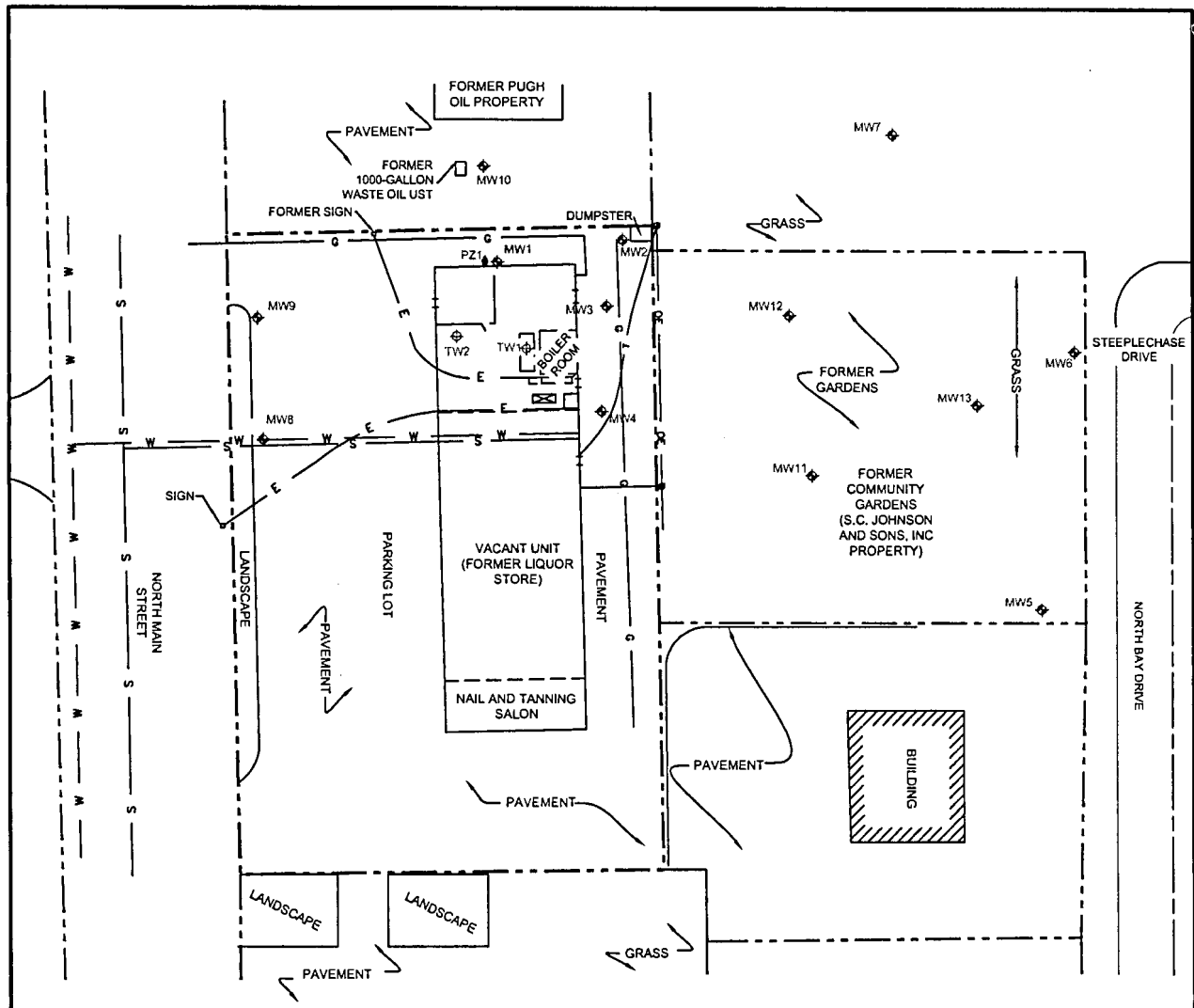


John J. Timm
Geologist



Christopher C. Hatfield, PG
Senior Geologist

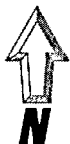
JJT/lmh
Attachments



LEGEND

- SUBJECT PROPERTY BOUNDARY
- - - ADJACENT PROPERTY BOUNDARIES
- o-c OVERHEAD ELECTRIC LINE
- x FENCE
- g UNDERGROUND GAS LINE
- w WATERMAIN
- e BURIED ELECTRIC LINE
- s BURIED SANITARY SEWER
- t BURIED TELEPHONE LINE
- o UTILITY POLE
- [] FORMER DRY CLEANING MACHINE LOCATION
- [x] EXISTING DRY CLEANING MACHINE

- MW1 2" MONITORING WELL LOCATION AND IDENTIFICATION
- PZ1 PIEZOMETER LOCATION AND IDENTIFICATION
- TW2 6000 1" TEMPORARY MONITORING WELL LOCATION AND IDENTIFICATION



SCALE IN FEET



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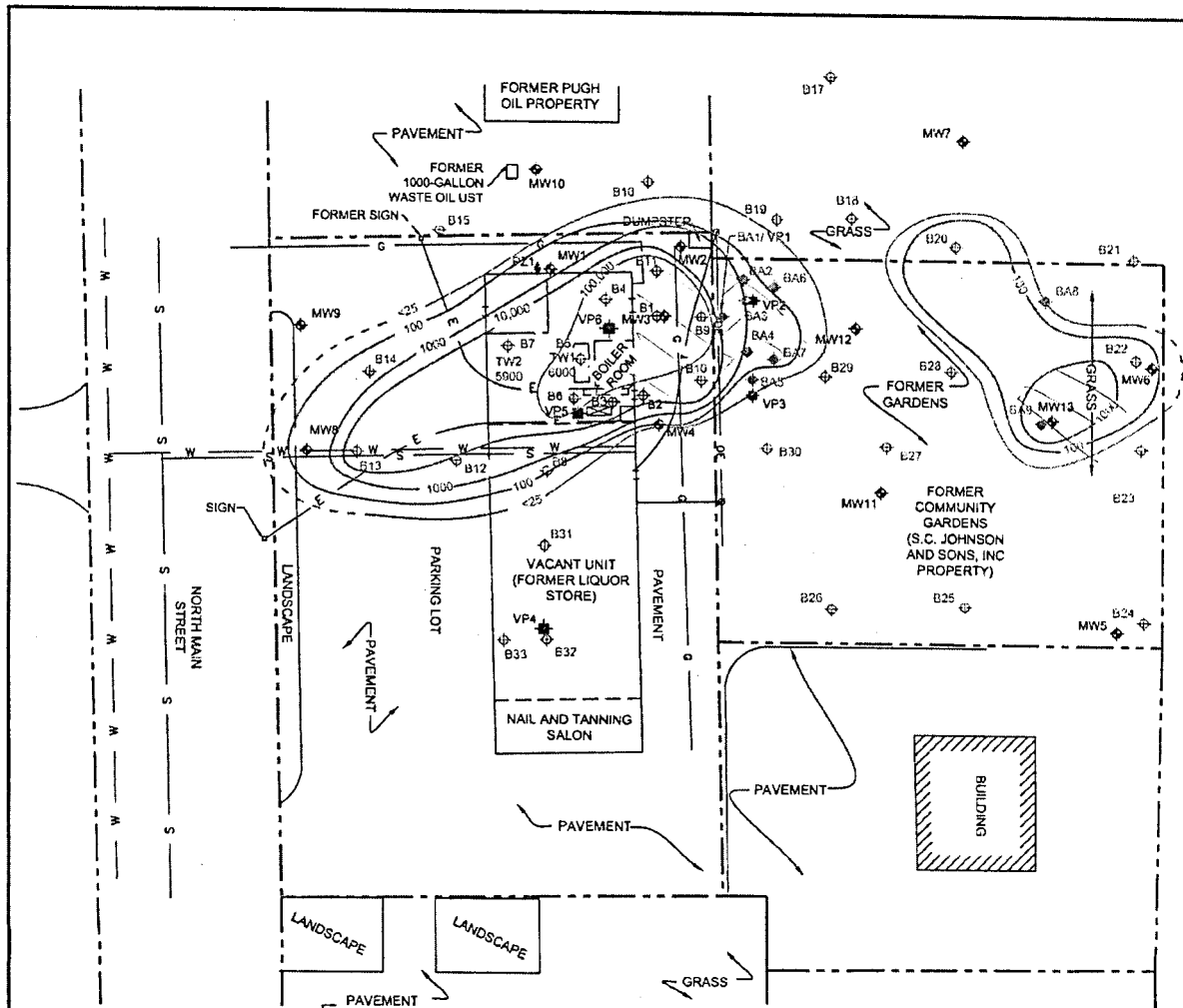
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DATE: 04/15/08 DRAWN BY: BMP REVISED: 05/22/09 MSM

SITE LAYOUT

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

PROJECT NUMBER: 003592-09001-0 FIGURE 1

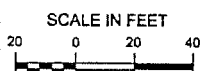


LEGEND

- SUBJECT PROPERTY BOUNDARY
- ADJACENT PROPERTY BOUNDARIES
- OE OVERHEAD ELECTRIC LINE
- X FENCE
- G UNDERGROUND GAS LINE
- W WATERMAIN
- E BURIED ELECTRIC LINE
- S BURIED SANITARY SEWER
- T BURIED TELEPHONE LINE
- U UTILITY POLE
- FORMER DRY CLEANING MACHINE LOCATION
- ▣ EXISTING DRY CLEANING MACHINE
- VP1 SOIL VAPOR SAMPLING POINT LOCATION AND IDENTIFICATION
- BA1 HAND AUGER NEAR SURFACE SAMPLE LOCATION AND IDENTIFICATION
- B5 BOREHOLE LOCATION AND IDENTIFICATION
- B3 GABRIEL ENVIRONMENTAL BOREHOLE LOCATION AND IDENTIFICATION
- MW1 2" MONITORING WELL LOCATION AND IDENTIFICATION
- PZ1 PIEZOMETER LOCATION AND IDENTIFICATION
- TW2 1" TEMPORARY MONITORING WELL LOCATION
- 1000 SOIL PCE ISOCONCENTRATION LINE IN MICROGRAMS PER KILOGRAM

Sample Location	Sample Depth (feet)	Soil PCE Concentration (ug/kg)
PZ1	1-3	370
MW1	3.5-5.5	430
MW2	1-3	1740
MW3	1-3	8400
MW4	1-3	<25
MW6	2-4	48
MW8	1-3	330
MW12	1-3	<18
B1	4	121,000
B2	2	99,000
B2	12	465
B3	4	21,100
B4	2-4	270,000
B4	4-6	1,380
B4	14-16	270
B5	2-4	66,000
B5	10-12	305
B6	2-4	136,000
B6	12-14	174
B7	3-4	10,200
B7	6-8	77,000
B8	2-4	67
B9	0-2	92,000
B9	8-10	770,000
B10	2-4	14,000
B10	8-10	28
B11	2-4	63,000
B11	6-8	590,000
B12	2-4	1370
B13	2-4	112
B13	6-8	68,000
B14	2-4	131
B15	2-4	<25
B15	4-6	<25
B16	2-4	<25

Sample Location	Sample Depth (feet)	Soil PCE Concentration (ug/kg)
B17	2-4	<25
B18	2-4	<25
B19	2-4	<25
B20	2-4	104
B21	2-4	<25
B22	3-4	670
B23	2-4	<25
B24	2-4	<25
B25	2-4	<25
B26	2-4	<25
B27	2-4	<25
B28	2-4	<25
B29	2-4	<25
B30	2-4	<25
B31	2-4	<25
B32	2-4	<25
B33	2-4	<25
MW6	2-4	48
MW8	1-3	330
BA1	2	130
BA2	0.5	650
BA2	2	760
BA3	0.5	1200
BA3	2	1500
BA4	0.5	690
BA4	2	100
BA5	30	43
BA6	0.5	56
BA6	2	74
BA7	0.5	84
BA7	2	380
BA8	1.5	<25
BA9	0.5	33
BA9	2	1200

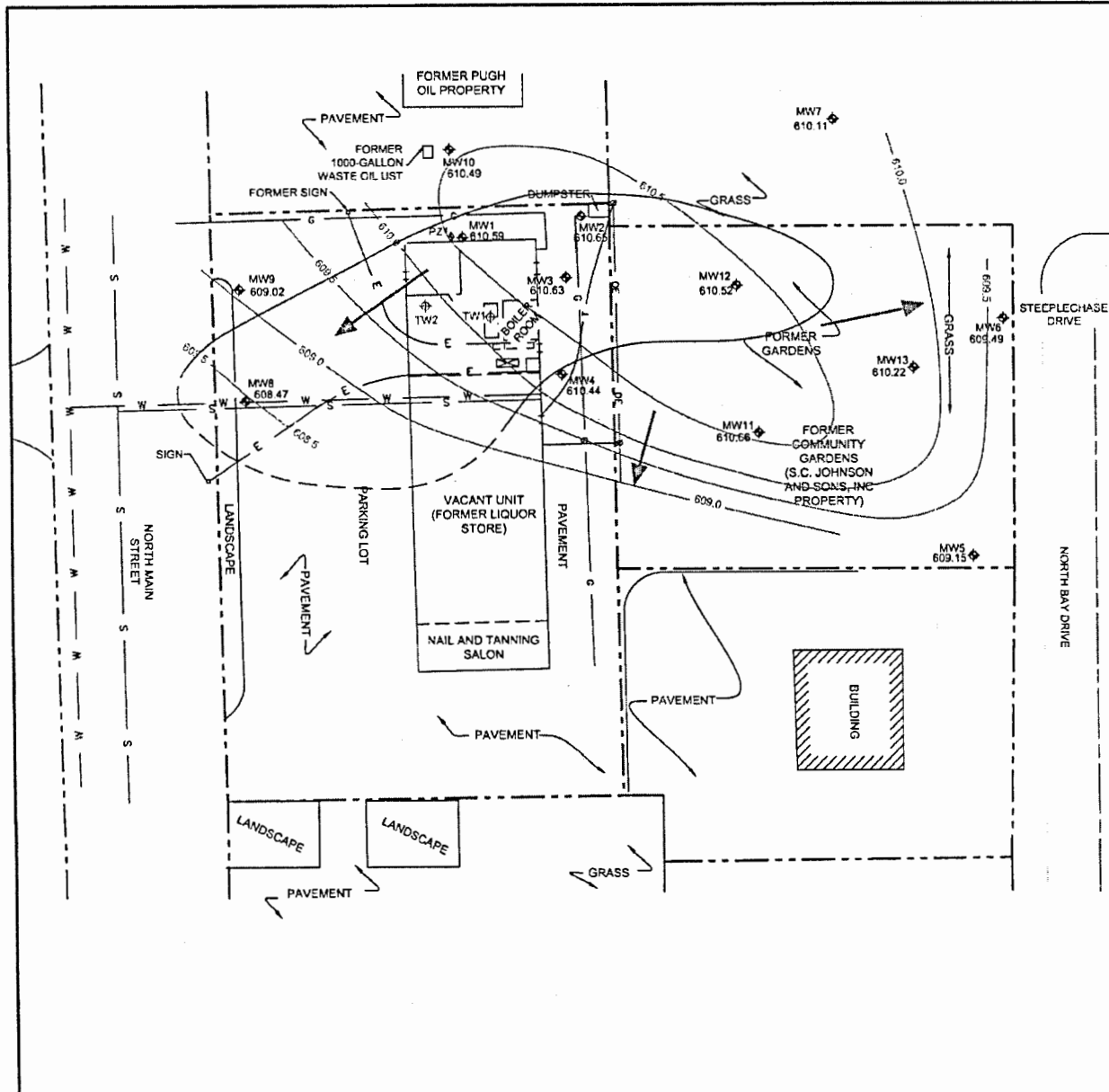


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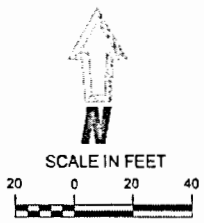
DATE: 04/15/08 DRAWN BY: BMP REVISED: 06/02/09 MSM PROJECT NUMBER: 003592-09001-0 FIGURE 2

ISOCONCENTRATION MAP OF PCE CONCENTRATIONS IN UNSATURATED SOIL
EXPRESS CLEANERS, INCORPORATED
 3941 N. MAIN STREET
 RACINE, WISCONSIN



LEGEND

- | | | | |
|-------|------------------------------|------------|---|
| --- | SUBJECT PROPERTY BOUNDARY | MW1 610.59 | 2" MONITORING WELL LOCATION AND IDENTIFICATION WITH GROUNDWATER ELEVATION |
| - - - | ADJACENT PROPERTY BOUNDARIES | PZ1 | PIEZOMETER LOCATION AND IDENTIFICATION |
| —○— | OVERHEAD ELECTRIC LINE | TW2 6000 | 1" TEMPORARY MONITORING WELL LOCATION AND IDENTIFICATION |
| x — x | FENCE | → | GROUNDWATER FLOW DIRECTION |
| —○— | UNDERGROUND GAS LINE | — 608.5 — | GROUNDWATER ELEVATION CONTOUR |
| —W— | WATERMAIN | ○ | UTILITY POLE |
| —E— | BURIED ELECTRIC LINE | □ | FORMER DRY CLEANING MACHINE LOCATION |
| —S— | BURIED SANITARY SEWER | ⊗ | EXISTING DRY CLEANING MACHINE |
| —T— | BURIED TELEPHONE LINE | | |



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DATE: 04/15/08 DRAWN BY: BMP REVISED: 06/02/09 MSM PROJECT NUMBER: 003592-09001-0 FIGURE 3

GROUNDWATER ELEVATION
 MAY 19, 2009

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

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

Well ID	Ground Surface Elevation (feet)	Reference Point Elevation * (feet)	Date	Depth to Water (Feet Below Reference Point)	Water Table Elevation (feet)
MW1	615.00	614.51	04/05/07	3.02	611.49
			04/27/07	2.72	611.79
			01/15/08	3.69	610.82
			05/19/09	3.92	610.59
MW2	614.44	613.79	04/05/07	1.90	611.89
			04/27/07	1.88	611.91
			01/15/08	2.49	611.30
			05/19/09	3.14	610.65
MW3	614.90	614.33	04/05/07	2.49	611.84
			04/27/07	2.07	612.26
			01/15/08	3.15	611.18
			05/19/09	3.70	610.63
MW4	614.69	614.28	04/05/07	2.31	611.97
			04/27/07	1.90	612.38
			01/15/08	2.97	611.31
			05/19/09	3.84	610.44
MW5	612.35	615.62	01/04/08	12.01	603.61
			01/15/08	5.13	610.49
			05/19/09	6.47	609.15
MW6	613.25	616.14	01/04/08	7.04	609.10
			01/15/08	5.86	610.28
			05/19/09	6.65	609.49
MW7	612.13	615.03	01/04/08	5.27	609.76
			01/15/08	3.76	611.27
			05/19/09	4.92	610.11
MW8	614.51	614.12	01/04/08	5.26	608.86
			01/15/08	5.46	608.66
			05/19/09	5.65	608.47

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

Well ID	Ground Surface Elevation (feet)	Reference Point Elevation * (feet)	Date	Depth to Water (Feet Below Reference Point)	Water Table Elevation (feet)
MW9	614.09	613.73	01/04/08 01/15/08 05/19/09	8.78 4.56 4.71	604.95 609.17 609.02
MW10	614.01	613.53	01/04/08 01/15/08 05/19/09	5.67 2.76 3.04	607.86 610.77 610.49
MW11	612.88	615.74	05/19/09	5.08	610.66
MW12	612.82	615.81	05/19/09	5.29	610.52
MW13	612.44	615.28	05/19/09	5.06	610.22
TW1	615.60	615.48	04/05/07 04/27/07	4.00 3.81	611.48 611.67
TW2	615.60	615.49	04/05/07 04/27/07	4.22 4.19	611.27 611.30
PZ1	615.01	614.23	04/05/07 04/27/07 01/15/08 05/19/09	27.66 14.70 7.58 7.60	586.57 599.53 606.65 606.63

Note:

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

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

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (Iu)		Description	Detected Volatile Organic Compounds (ug/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	4.1	3.7		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion							156,000	313,000	110,000	143,000		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁸	1.71x10 ⁸		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							NE	NE	2100	14		
PZ1	PZ1-1	03/27/07	1-3	6703	1	Silty sand, Eolian deposits	<25	<25	370	<25	-	-
	PZ1-2	03/27/07	3.5-5.5	4831	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	PZ1-3	03/27/07	6-8	5648	1	Silty clay, till	-	-	-	-	-	-
	PZ1-4	03/27/07	8.5-10.5	5123	1	Silty clay, till	-	-	-	-	-	-
	PZ1-5	03/27/07	11-13	3958	0	Silty clay, till	-	-	-	-	-	-
	PZ1-6	03/27/07	13.5-15.5	3869	1	Silty clay, till	-	-	-	-	-	-
	PZ1-7	03/27/07	16-18	4326	0	Silty clay, till	-	-	-	-	-	-
	PZ1-8	03/27/07	18.5-20.5	5260	0	Silty clay, till	-	-	-	-	-	-
	PZ1-9	03/27/07	21-23	1846	0	Silty clay, till	<25	<25	<25	<25	-	-
	PZ1-10	03/27/07	23.5-25.5	1891	0	Silty clay, till	-	-	-	-	-	-
	PZ1-11	03/27/07	26-28	1935	0	Silty clay, till	-	-	-	-	-	-
	PZ1-12	03/27/07	28-30	1897	0	Silty clay, till	-	-	-	-	-	-
MW1	MW1-1	03/27/07	1-3	2925	1.5	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW1-2	03/27/07	3.5-5.5	1748	3	Silty sand, Eolian deposits	<25	<25	430	<25	-	-
	MW1-3	03/27/07	6-8	1369	0	Silty clay, till	-	-	-	-	-	-
	MW1-4	03/27/07	8.5-10.5	2193	0	Silty clay, till	-	-	-	-	-	-
	MW1-5	03/27/07	11-13	1989	0	Silty clay, till	-	-	-	-	-	-
	MW1-6	03/27/07	13.5-15.5	1884	0	Silty clay, till	<25	<25	<25	<25	-	-
MW2	MW2-1	03/27/07	1-3	9989	4	Silty sand, Eolian deposits	38 "J"	<25	1740	58 "J"	-	-
	MW2-2	03/27/07	3.5-5.5	1709	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW2-3	03/27/07	6-8	2401	2	Silty clay, till	-	-	-	-	-	-
	MW2-4	03/27/07	8.5-10.5	1492	1	Silty clay, till	-	-	-	-	-	-
	MW2-5	03/27/07	11-13	2317	2	Silty clay, till	-	-	-	-	-	-
	MW2-6	03/27/07	13.5-15.5	2147	1	Silty clay, till	<25	<25	<25	<25	-	-
MW3	MW3-1	03/27/07	1-3	32,000	10	Silty sand, Eolian deposits	124	<25	8400	113	-	-
	MW3-2	03/27/07	3.5-5.5	27,000	5	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW3-3	03/27/07	6-8	2713	2	Silty clay, till	-	-	-	-	-	-
	MW3-4	03/27/07	8.5-10.5	2221	1	Silty clay, till	-	-	-	-	-	-
	MW3-5	03/27/07	11-13	1436	0	Silty clay, till	-	-	-	-	-	-
	MW3-6	03/27/07	13.5-15.5	1605	1	Silty clay, till	<25	<25	41 "J"	<25	-	-
MW4	MW4-1	03/27/07	1-3	1955	3	Silty sand, Eolian deposits	<25	<25	<25	<25	-	-
	MW4-2	03/27/07	3.5-5.5	1424	2	Silty sand, Eolian deposits	-	-	-	-	-	-
	MW4-3	03/27/07	6-8	1087	3	Silty clay, till	-	-	-	-	-	-
	MW4-4	03/27/07	8.5-10.5	1102	2	Silty clay, till	<25	<25	<25	<25	-	-
	MW4-5	03/27/07	11-13	1677	3	Silty clay, till	-	-	-	-	-	-
	MW4-6	03/27/07	13.5-15.5	1097	2	Silty clay, till	-	-	-	-	-	-
B1*	B1-2	04/12/06	4	-	0	Clay	461	<5	121,000	610	-	-
	B1-6	04/12/06	12	-	0	Clay	<5	<5	<25	<5	-	-
B2*	B2-2	04/12/06	2	-	0	Sand	<5	<5	9900	<2500	-	-
	B2-6	04/12/06	12	-	0	Clay	26	<5	465	<5	-	-
B3*	B3-2	04/12/06	4	-	0	Clay	6	<5	21,100	346	-	-
B4	B4-1	03/28/07	0-2	144,000	146	Silty sand, Eolian deposits	-	-	-	-	-	-
	B4-2	03/28/07	2-4	199,000	451	Silty sand, Eolian deposits	<2500	<2500	270,000	<2500	-	-
	B4-3	03/28/07	4-6	164,000	110	Silty sand, Eolian deposits	<2500	<2500	138,000	<2500	-	-
	B4-4	03/28/07	6-8	147,000	126	Silty sand, Eolian deposits	-	-	-	-	-	-
	B4-5	03/28/07	8-10	3159	1	Silty clay, till	-	-	-	-	-	-
	B4-6	03/28/07	10-12	9086	13	Silty clay, till	-	-	-	-	-	-
	B4-7	03/28/07	12-14	4266	1	Silty clay, till	-	-	-	-	-	-
	B4-8	03/28/07	14-16	9877	5	Silty clay, till	<25	<25	270	<25	-	-
B5/TW1	B5-1	03/28/07	0-2	103,000	71	Silty sand, Fill	-	-	-	-	-	-
	B5-2	03/28/07	2-4	185,000	88	Silty sand, Fill	<2500	<2500	66,000	<2500	-	-
	B5-3	03/28/07	4-6	22,000	14	Silty sand, Eolian deposits	-	-	-	-	-	-
	B5-4	03/28/07	6-8	79,000	47	Silty sand, Eolian deposits	-	-	-	-	-	-
	B5-5	03/28/07	8-10	2919	1	Silty clay, till	-	-	-	-	-	-
	B5-6	03/28/07	10-12	7106	4	Silty clay, till	1390	27.2 "J"	305	33 "J"	-	-
	B5-7	03/28/07	12-14	4607	3	Silty clay, till	-	-	-	-	-	-
	B5-8	03/28/07	14-16	4560	2	Silty clay, till	-	-	-	-	-	-
B6	B6-1	03/28/07	0-2	109,000	71	Silty sand, Fill	-	-	-	-	-	-
	B6-2	03/28/07	2-4	199,000	338	Silty sand, Fill	<2500	<2500	136,000	<2500	-	-
	B6-3	03/28/07	4-6	40,000	32	Silty sand, Eolian deposits	-	-	-	-	-	-
	B6-4	03/28/07	6-8	45,000	103	Silty sand, Eolian deposits	-	-	-	-	-	-
	B6-5	03/28/07	8-10	4316	5	Silty clay, till	-	-	-	-	-	-
	B6-6	03/28/07	10-12	5539	5	Silty clay, till	-	-	-	-	-	-
	B6-7	03/28/07	12-14	6324	6	Silty clay, till	<25	<25	174	<25	-	-
	B6-8	03/28/07	14-16	4915	5	Silty clay, till	-	-	-	-	-	-
B7/TW2	B7-1	03/28/07	0-2	4925	16	Silty sand, Eolian deposits	-	-	-	-	-	-
	B7-2	03/28/07	2-4	37,800	55	Silty sand, Eolian deposits	108	<25	10,200	87	-	-
	B7-3	03/28/07	4-6	6168	13	Silty sand, Eolian deposits	-	-	-	-	-	-
	B7-4	03/28/07	6-8	28,000	45	Silty sand, Eolian deposits	870	<25	77,000	650	-	-
	B7-5	03/28/07	8-10	4704	9	Silty clay, till	-	-	-	-	-	-
	B7-6	03/28/07	10-12	4311	4	Silty clay, till	-	-	-	-	-	-
	B7-7	03/28/07	12-14	2647	5	Silty clay, till	-	-	-	-	-	-
	B7-8	03/28/07	14-16	4350	4	Silty clay, till	<25	<25	<25	<25	-	-

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

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (lu)		Description	Detected Volatile Organic Compounds (µg/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	4.1	3.7		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion							156,000	313,000	110,000	143,000		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁸	1.71x10 ⁸		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							NE	NE	2100	14		
B8	B8-1	03/28/07	0-2	2045	1	Silty sand, fill	-	-	-	-	-	-
	B8-2	03/28/07	2-4	3083	1	Silty sand, fill	<25	<25	67	<25	4200	147
	B8-3	03/28/07	4-6	3248	0	Silty sand, Eolian deposits	<25	<25	<25	<25	-	-
	B8-4	03/28/07	6-8	3239	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	B8-5	03/28/07	8-10	2941	0	Silty sand, silty clay, till	-	-	-	-	-	-
	B8-6	03/28/07	10-12	3152	1	Silty sand, silty clay, till	-	-	-	-	-	-
	B8-7	03/28/07	12-14	2633	2	Silty clay, till	-	-	-	-	-	-
	B8-8	03/28/07	14-16	4112	2	Silty clay, till	<25	<25	<25	<25	-	-
B9	B9-1	03/29/07	0-2	199,000	170	Silty sand, fill	17,400	<2500	92,000	11,500	-	-
	B9-2	03/29/07	2-4	199,000	202	Silty sand, Eolian deposits	-	-	-	-	-	-
	B9-3	03/29/07	4-6	20,000	25	Silty sand, Eolian deposits	-	-	-	-	-	-
	B9-4	03/29/07	6-8	159,000	167	Silty clay, till	-	-	-	-	-	-
	B9-5	03/29/07	8-10	199,000	323	Silty clay, till	<5000	<5000	770,000	<5000	-	-
	B9-6	03/29/07	10-12	5014	3	Silty clay, till	-	-	-	-	-	-
	B9-7	03/29/07	12-14	3516	1	Silty clay, till	-	-	-	-	-	-
	B9-8	03/29/07	14-16	3311	1	Silty clay, till	<25	<25	<25	<25	-	-
B10	B10-1	03/29/07	0-2	8315	7	Silty sand, fill	-	-	-	-	-	-
	B10-2	03/29/07	2-4	9214	8	Silty sand, fill	<2500	<2500	14,000	<2500	-	-
	B10-3	03/29/07	4-6	4275	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	B10-4	03/29/07	6-8	3250	1	Silty clay, till	-	-	-	-	-	-
	B10-5	03/29/07	8-10	3074	1	Silty clay, till	<25	<25	27.5 *J	<25	-	-
	B10-6	03/29/07	10-12	2343	1	Silty clay, till	-	-	-	-	-	-
	B10-7	03/29/07	12-14	1256	2	Silty clay, till	-	-	-	-	-	-
	B10-8	03/29/07	14-16	2543	1	Silty clay, till	-	-	-	-	-	-
B11	B11-1	03/29/07	0-2	82,000	68	Silty sand, fill	-	-	-	-	-	-
	B11-2	03/29/07	2-4	115,000	156	Silty sand, Eolian deposits	<1250	<1250	63,000	<1250	-	-
	B11-3	03/29/07	4-6	9217	8	Silty sand, Eolian deposits	-	-	-	-	-	-
	B11-4	03/29/07	6-8	199,000	350	Silty clay, till	<1250	<1250	590,000	2760 *J	-	-
	B11-5	03/29/07	8-10	27,000	17	Silty clay, till	-	-	-	-	-	-
	B11-6	03/29/07	10-12	7464	4	Silty clay, till	-	-	-	-	-	-
	B11-7	03/29/07	12-14	4075	3	Silty clay, till	-	-	-	-	-	-
	B11-8	03/29/07	14-16	3000	3	Silty clay, till	-	-	-	-	-	-
B12	B12-1	03/29/07	0-2	2577	1	Silty sand, fill	-	-	-	-	-	-
	B12-2	03/29/07	2-4	5615	3	Silty sand, Eolian deposits	<25	<25	1370	<25	3700	161.7
	B12-3	03/29/07	4-6	1751	1	Silty sand, Eolian deposits	-	-	-	-	-	-
	B12-4	03/29/07	6-8	1479	1	Silty clay, till	-	-	-	-	-	-
	B12-5	03/29/07	8-10	1692	1	Silty clay, till	-	-	-	-	-	-
	B12-6	03/29/07	10-12	1096	0	Silty clay, till	<25	<25	<25	<25	-	-
	B12-7	03/29/07	12-14	1089	0	Silty clay, till	-	-	-	-	-	-
	B12-8	03/29/07	14-16	459	0	Silty clay, till	-	-	-	-	-	-
B13	B13-1	11/14/07	0-2	1673	0	Asphalt, silty sand, fill	-	-	-	-	-	-
	B13-2	11/14/07	2-4	2657	12.5	Silty sand, eolian deposits	<25	<25	112	<25	-	-
	B13-3	11/14/07	4-6	978	21.9	Silty sand, eolian deposits	-	-	-	-	-	-
	B13-4	11/14/07	6-8	35,900	316.0	Silty clay, eolian deposits	330	<25	68,000	390	-	-
B14	B14-1	11/14/07	0-2	3263	6	Asphalt, silty sand, fill	-	-	-	-	-	-
	B14-2	11/14/07	2-4	3478	12	Silty sand, eolian deposits	<25	<25	131	<25	-	-
	B14-3	11/14/07	4-6	916	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B14-4	11/14/07	6-8	395	0	Silty sand, eolian deposits	-	-	-	-	-	-
B15	B15-1	11/14/07	0-2	186	0	Silty sand, eolian deposits	-	-	-	-	-	-
	B15-2	11/14/07	2-4	249	0	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B15-3	11/14/07	4-6	2462	12	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B15-4	11/14/07	6-8	1190	6	Silty sand, eolian deposits	-	-	-	-	-	-
B16	B16-1	11/14/07	0-2	226	0	Asphalt, silty sand, fill	-	-	-	-	-	-
	B16-2	11/14/07	2-4	446	0	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B16-3	11/14/07	4-6	71	0	Silty sand, eolian deposits	-	-	-	-	-	-
	B16-4	11/14/07	6-8	119	0	Silty sand, eolian deposits	-	-	-	-	-	-
B17	B17-1	11/14/07	0-2	182	3	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B17-2	11/14/07	2-4	532	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B17-3	11/14/07	4-6	229	0	Silty sand, eolian deposits	-	-	-	-	-	-
	B17-4	11/14/07	6-8	769	0	Silty clay, till	-	-	-	-	-	-
B18	B18-1	11/14/07	0-2	0	0	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B18-2	11/14/07	2-4	870	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B18-3	11/14/07	4-6	1135	9	Silty clay, till	-	-	-	-	-	-
	B18-4	11/14/07	6-8	1185	9	Silty clay, till	<25	<25	<25	<25	-	-
B19	B19-1	11/14/07	0-2	1572	12.0	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B19-2	11/14/07	2-4	1730	12.5	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B19-3	11/14/07	4-6	1520	9	Silty clay, till	-	-	-	-	-	-
	B19-4	11/14/07	6-8	1399	9	Silty clay, till	-	-	-	-	-	-
B20	B20-1	11/14/07	0-2	1175	6	Topsoil, silty sand, eolian deposits	-	-	-	-	-	-
	B20-2	11/14/07	2-4	1279	9	Silty sand, eolian deposits	<25	<25	104	<25	-	-
	B20-3	11/14/07	4-6	1242	9	Silty clay, till	-	-	-	-	-	-
	B20-4	11/14/07	6-8	1389	9	Silty clay, till	-	-	-	-	-	-

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

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (Iu)		Description	Detected Volatile Organic Compounds (µg/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	4.1	3.7		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion							156,000	313,000	110,000	143,000		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁶	1.71x10 ⁶		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							NE	NE	2100	14		
B21	B21-1	11/14/07	0-2	1304	9.0	Topsoll, silty sand, eolian deposits	-	-	-	-	-	-
	B21-2	11/14/07	2-4	1600	9.4	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B21-3	11/14/07	4-6	1126	9.4	Silty clay, till	-	-	-	-	-	-
	B21-4	11/14/07	6-8	1525	9.4	Silty clay, till	-	-	-	-	-	-
B22	B22-1	11/14/07	0-2	1271	9	Topsoll, silty sand, eolian deposits	-	-	-	-	-	-
	B22-2	11/14/07	2-4	1731	12	Silty sand, eolian deposits	<25	<25	670	<25	-	-
	B22-3	11/14/07	4-6	1523	9	Silty sand, eolian deposits	-	-	-	-	-	-
	B22-4	11/14/07	6-8	1390	9	Silty clay, till	-	-	-	-	-	-
B23	B23-1	11/14/07	0-2	937	6	Topsoll, silty sand, eolian deposits	-	-	-	-	-	-
	B23-2	11/14/07	2-4	1059	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B23-3	11/14/07	4-6	788	6	Silty sand, eolian deposits	-	-	-	-	-	-
	B23-4	11/14/07	6-8	1194	6	Silty sand, eolian deposits	-	-	-	-	-	-
B24	B24-1	11/14/07	0-2	706	3	Topsoll, silty sand, fill	-	-	-	-	-	-
	B24-2	11/14/07	2-4	1087	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B24-3	11/14/07	4-6	645	3	Silty clay, till	<25	<25	<25	<25	-	-
	B24-4	11/14/07	6-8	631	3	Silty clay, till	-	-	-	-	-	-
B25	B25-1	11/14/07	0-2	1160	3	Topsoll, silty sand, fill	-	-	-	-	-	-
	B25-2	11/14/07	2-4	1248	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B25-3	11/14/07	4-6	1121	6	Silty clay, till	-	-	-	-	-	-
	B25-4	11/14/07	6-8	1200	6	Silty clay, till	-	-	-	-	-	-
B26	B26-1	11/14/07	0-2	1082	3	Topsoll, silty sand, fill	-	-	-	-	-	-
	B26-2	11/14/07	2-4	1189	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B26-3	11/14/07	4-6	783	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B26-4	11/14/07	6-8	714	6	Silty sand, eolian deposits	-	-	-	-	-	-
B27	B27-1	11/14/07	0-2	1387	6	Topsoll, silty sand, fill	-	-	-	-	-	-
	B27-2	11/14/07	2-4	1427	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B27-3	11/14/07	4-6	1443	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B27-4	11/14/07	6-8	1399	6	Silty sand, eolian deposits	-	-	-	-	-	-
B28	B28-1	11/14/07	0-2	1361	6	Topsoll, silty sand, fill	-	-	-	-	-	-
	B28-2	11/14/07	2-4	1373	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B28-3	11/14/07	4-6	1671	6	Silty sand, eolian deposits	-	-	-	-	-	-
	B28-4	11/14/07	6-8	1253	3	Silty clay, till	-	-	-	-	-	-
B29	B29-1	11/14/07	0-2	1267	6	Topsoll, silty sand, fill	-	-	-	-	-	-
	B29-2	11/14/07	2-4	1265	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B29-3	11/14/07	4-6	10,500	56	Silty sand, eolian deposits	-	-	-	-	-	-
	B29-4	11/14/07	6-8	2005	9	Silty clay, till	-	-	-	-	-	-
B30	B30-1	11/14/07	0-2	1002	3	Topsoll, silty sand, fill	-	-	-	-	-	-
	B30-2	11/14/07	2-4	1366	6	Silty sand, eolian deposits	<25	<25	<25	<25	-	-
	B30-3	11/14/07	4-6	1107	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B30-4	11/14/07	6-8	912	3	Silty clay, till	-	-	-	-	-	-
B31	B31-1	11/15/07	0-2	2025	6	Silty sand, fill	-	-	-	-	-	-
	B31-2	11/15/07	2-4	2384	6	Silty sand, fill	<25	<25	<25	<25	-	-
	B31-3	11/15/07	4-6	1825	6	Silty sand, eolian deposits	-	-	-	-	-	-
	B31-4	11/15/07	6-8	1769	6	Silty clay, till	-	-	-	-	-	-
B32	B32-1	11/15/07	0-2	1515	3	Silty sand, fill	-	-	-	-	-	-
	B32-2	11/15/07	2-4	1579	6	Silty sand, fill	<25	<25	<25	<25	-	-
	B32-3	11/15/07	4-6	1529	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B32-4	11/15/07	6-8	1186	3	Silty sand, eolian deposits	-	-	-	-	-	-
B33	B33-1	11/15/07	0-2	609	3	Silty sand, fill	-	-	-	-	-	-
	B33-2	11/15/07	2-4	685	3	Silty sand, fill	<25	<25	<25	<25	-	-
	B33-3	11/15/07	4-6	49	3	Silty sand, eolian deposits	-	-	-	-	-	-
	B33-4	11/15/07	6-8	148	3	Silty sand, eolian deposits	-	-	-	-	-	-
MW5		01/04/08	Blind drilled to 13 feet below grade									
MW6	MW6-1	01/04/08	0-2	-	3	Silty sand, some clay, topsoll, fill	-	-	-	-	-	-
	MW6-2	01/04/08	2-4	-	6	Silty sand, Eolian	<25	<25	48 "3"	<25	-	-
	MW6-3	01/04/08	4-6	-	6	Silty clay, till	-	-	-	-	-	-
			Blind drilled to 13 feet below grade									
MW7		01/04/08	Blind drilled to 13 feet below grade									
MW8	MW8-1	01/04/08	1-3	-	18	Silty sand, Eolian	<25	<25	330	<25	-	-
	MW8-2	01/04/08	3-5	-	21	Silty sand, Eolian	-	-	-	-	-	-
	MW8-3	01/04/08	5-7	-	34	Silty sand, Eolian	-	-	-	-	-	-
	MW8-4	01/04/08	7-9	-	43	Silty sand, Eolian	-	-	-	-	-	-
	MW8-5	01/04/08	9-11	-	21	Silty clay, till	-	-	-	-	-	-
			Blind drilled to 12.5 feet below grade									
MW9		01/04/08	Blind drilled to 12.5 feet below grade									

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

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	PID Response (iul)		Description	Detected Volatile Organic Compounds (µg/kg)				Total Organic Carbon (milligrams per kilogram)	Bulk Density (pounds per cubic feet)
				Rae Systems Meter (Parts Per Billion)	Thermo Instruments Meter (Parts Per Million)		cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetrachloroethene	Trichloroethene (TCE)		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Soil to Groundwater							60	110	4.1	3.7		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Ingestion							156,000	313,000	110,000	143,000		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Fugitive Dust							7.74x10 ¹¹	7.74x10 ¹¹	3.25x10 ⁶	1.71x10 ⁶		
U.S. Environmental Protection Agency Site-Specific Soil Screening Levels for Inhalation of Volatiles							NE	NE	2100	14		
MW10		01/04/08	Blind drilled to 12.5 feet below grade									
MW11	MW11-1	05/14/09	1-3	-	0	Topsoil, silty sand, Eolian	-	-	-	-	-	
	MW11-2	05/14/09	3.5-5.5	-	0	Silty sand, Eolian	-	-	-	-	-	
	MW11-3	05/14/09	6-8	-	1	Silty clay, till	-	-	-	-	-	
	MW11-4	05/14/09	8.5-10.5	-	0.8	Silty clay, till	-	-	-	-	-	
	MW11-5	05/14/09	11-13	-	0.8	Silty clay, till	-	-	-	-	-	
MW12	MW12-1	05/14/09	1-3	-	1	Topsoil, silty sand, Eolian	<24	<29	<18	<20	-	
	MW12-2	05/14/09	3.5-5.5	-	0.6	Silty sand, Eolian	-	-	-	-	-	
	MW12-3	05/14/09	6-8	-	2	Silty clay, till	-	-	-	-	-	
	MW12-4	05/14/09	8.5-10.5	-	2	Silty clay, till	-	-	-	-	-	
	MW12-5	05/14/09	11-13	-	1	Silty clay, till	-	-	-	-	-	
MW13	MW13-1	05/14/09	1-3	-	0	Topsoil, silty sand, Eolian	-	-	-	-	-	
	MW13-2	05/14/09	3.5-5.5	-	0	Silty sand, Eolian	-	-	-	-	-	
	MW13-3	05/14/09	6-8	-	0	Silty sand, Eolian	-	-	-	-	-	
	MW13-4	05/14/09	8.5-10.5	-	0	Silty clay, till	-	-	-	-	-	
	MW13-5	05/14/09	11-13	-	0	Silty clay, till	-	-	-	-	-	
BA1	BA1-1	07/19/07	2	-	500	Native silty sand, eolian	<25	<25	130,000	<25	-	
BA2	BA2-1	07/19/07	0.5	-	3	Silty sand, clay, topsoil	<25	<25	650	<25	-	
	BA2-2	07/19/07	2	-	4	Native silty sand	<25	<25	700	<25	-	
BA3	BA3-1	07/19/07	0.5	-	5	Silty sand, some clay, topsoil	<25	<25	1200	<25	-	
	BA3-2	07/19/07	2	-	8	Native silty sand	<25	<25	1300	<25	-	
BA4	BA4-1	07/19/07	0.5	-	5	Silty sand, clay, topsoil	<25	<25	690	<25	-	
	BA4-2	07/19/07	2	-	6	Native silty sand	<25	<25	1000	<25	-	
BA5	BA5-1	07/19/07	0.5	-	4	Silty sand, clay, fill	<25	<25	<25	<25	-	
	BA5-2	07/19/07	2	-	5	Native silty sand	<25	<25	43	<25	-	
BA6	BA6-1	07/19/07	0.5	-	4	Silty sand, fill	<25	<25	56	<25	-	
	BA6-2	07/19/07	2	-	3	Native silty sand	<25	<25	74	<25	-	
BA7	BA7-1	07/19/07	0.5	-	3	Silty sand, fill	<25	<25	84	<25	-	
	BA7-2	07/19/07	2	-	4	Native silty sand	<25	<25	380	<25	-	
BA8	BA8-1	07/19/07	0.5	-	4	Silty sand, clay	<25	<25	<25	<25	-	
	BA8-2	07/19/07	2	-	4	Native silty sand	<25	<25	<25	<25	-	
BA9	BA9-1	07/19/07	0.5	-	4	Silty sand, clay, fill	<25	<25	33	<25	-	
	BA9-2	07/19/07	2	-	5	Native silty sand	<25	<25	1200**	<25	-	

Note:

- PID = photoionization detector
- iul = instrument units as Isobutylene
- µg/kg = micrograms per kilogram
- NE = not established by U.S. Environmental Protection Agency
- <x = compound not detected to a detection limit of x
- = not analyzed
- J = analyte detected between the limit of detection and the limit of quantitation
- * = borehole completed by Gabriel Environmental Services

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

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

Well ID	Date Sampled	Water Table Elevation (feet above mean sea level)	Detected Volatile Organic Compounds (micrograms per liter)					
			Chloroform	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	Tetra-chloroethene	Trichloroethene (TCE)	Vinyl Chloride
NR 140, Wis. Adm. Code Preventive Action Limit			1	7	20	1	0.5	0.02
NR 140, Wis. Adm. Code Enforcement Standard			6	70	100	10	5	0.2
MW1	04/27/07	611.79	<4.8	13.6 "J"	<9.5	330	<4.4	<2
	01/15/08	610.82	<4.8	13.9 "J"	<9.5	179	<4.4	<2
MW2	04/27/07	611.91	<4.8	<6.8	<9.5	370	16.2	<2
	01/15/08	611.30	<4.8	21.1 "J"	<9.5	223	14.7	<2
MW3	04/27/07	612.26	<24	1100	<47.5	2520	279	<10
	* 04/27/07		<24	1090	<47.5	2410	284	<10
	01/15/08	611.18	<9.6	3800	54 "J"	2380	410	5.6 "J"
	* 01/15/08		<9.6	3600	42 "J"	1990	340	<4
MW4	04/27/07	612.38	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
	01/15/08	611.31	<4.8	<0.68	<0.95	<0.52	<0.44	<0.2
MW5	01/15/08	610.49	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
MW6	01/15/08	610.28	<0.48	<0.68	<0.95	2.42	1.67	<0.2
MW7	01/15/08	611.27	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
MW8	01/15/08	608.66	0.55 "J"	220	8.6	826	36	<0.2
MW9	01/15/08	609.17	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
MW10	01/15/08	610.77	<0.48	<0.68	<0.95	<0.52	<0.44	<0.2
MW11	05/19/09	610.66	<1.48	<0.68	<0.61	<0.42	<0.39	<0.2
MW12	05/19/09	610.52	<1.48	7.3	<0.61	22.6	0.62 "J"	<0.2
MW13	05/19/09	610.22	<1.48	<0.68	<0.61	<0.42	<0.39	<0.2
PZ1	04/27/07	596.53	<4.8	<0.68	<9.5	<0.52	<0.44	<2
	01/15/08	606.65	<0.48	<0.68	<0.95	1.16 "J"	<0.44	<0.2
TW1	04/27/07	611.67	<24	310	<47.5	6000	92	<10
TW2	04/27/07	611.30	<24	1250	<47.5	5900	162	<10

Note:

- <x = not detected above laboratory Limit of Detection of X
- "J" = analyte detected between limit of detection and limit of quantitation
- * = duplicate sample

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

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

PROJECT TITLE - PROJECT NAME

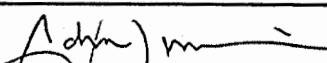
Attachment A – Boreholes Logs

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW11	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 5/14/2009		Date Drilling Completed 5/14/2009	
Drilling Method hollow stem auger					
WI Unique Well No.	DNR Well ID No.	Common Well Name MW11		Final Static Water Level 605.6 Feet MSL	Surface Elevation 610.7 Feet MSL
				Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>				Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E				Lat _____ Long _____	
				<input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
Facility ID		County Racine	County Code 52	Civil Town/City/ or Village Racine	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
MW11-1 SS	24 12	5 4 3 4	1 2	SILTY SAND/TOP SOIL (SM), some clay, some gravel, dark brown (10YR 3/3), moist, loose. (Fill/Topsoil)	SM			0	0					
				SILTY SAND (SM), very silty, dark brown (10YR 3/3) to brown (10YR 4/3), wet at 4.5 feet, loose. (Eolian Deposits)										
MW11-2 SS	24 20	2 7 11 13	3 4 5		SM			0	0					
MW11-3 SS	24 24	5 13 15 17	6 7	SILTY CLAY (CL-ML), very silty, some gravel, brown (10YR 4/3 to dark gray (10YR 4/1), moist, very hard, mottled. (Till of the Oak Creek Formation)				1	4.5					
MW11-4 SS	24 20	3 12 17 18	8 9		CL-ML			0.8	4.5					
MW11-5 SS	24 24	4 5 9	10 11					0.8	4.5					

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



Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

Boring Number **MW11**

Use only as an attachment to Form 4400-122.

Page **2** of **2**

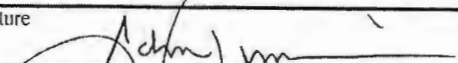
Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
		13	13		CL-ML									

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW12	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 5/14/2009		Date Drilling Completed 5/14/2009	
WI Unique Well No.		DNR Well ID No.		Common Well Name	
				MW12	
Final Static Water Level 605.2 Feet MSL		Surface Elevation 610.5 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>				Local Grid Location	
State Plane NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E				Lat _____° _____' _____" <input checked="" type="checkbox"/> N <input type="checkbox"/> S	
				Long _____° _____' _____" <input type="checkbox"/> E <input checked="" type="checkbox"/> W	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
MW12-1 SS	24	4	1	SILTY SAND/TOP SOIL (SM), some clay, some gravel, dark brown (10YR 3/3), moist, loose. (Fill/Topsoil)	SM			1	0					
	24	5 5 8	2	SILTY SAND (SM), very silty, dark brown (10YR 3/3) to brown (10YR 4/3), wet at 2 feet, loose. (Eolian Deposits)	SM									
MW12-2 SS	24	2	4		SM			0.6	0					
	24	6 7	5		SM									
MW12-3 SS	24	7	6					2	4.5					
	24	13 13 14	7	SILTY CLAY (CL-ML), very silty, some gravel, brown (10YR 4/3 to dark gray (10YR 4/1), moist, very hard, mottled. (Till of the Oak Creek Formation)	CL-ML									
MW12-4 SS	24	5	9					2	4.5					
	24	11 13	10		CL-ML									
MW12-5 SS	24	5	11					1	4.5					
	24	8 11	12											

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



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

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Boring Number **MW12**

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Page 2 of 2

Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
		14	13		CL-ML									

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

Facility/Project Name Express Cleaners, Incorporated		License/Permit/Monitoring Number -		Boring Number MW13	
Boring Drilled By: Name of crew chief (first, last) and Firm Mike Warm Wisconsin Soil Testing		Date Drilling Started 5/14/2009		Date Drilling Completed 5/14/2009	
WI Unique Well No.		DNR Well ID No.		Common Well Name MW13	
Final Static Water Level 605.2 Feet MSL		Surface Elevation 610.2 Feet MSL		Borehole Diameter 2.0 inches	
Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/> State Plane N, E S/C/N				Local Grid Location <input checked="" type="checkbox"/> N <input checked="" type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
NE 1/4 of NE 1/4 of Section 33, T 4 N, R 23 E		Lat _____		Long _____	
Facility ID		County Racine		County Code 52	
				Civil Town/City/ or Village Racine	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
MW13-1 SS	24	2	1	SILTY SAND/TOP SOIL (SM), some clay, some gravel, dark brown (10YR 3/3), moist, loose. (Fill/Topsoil)	SM									
	24	3	2	SILTY SAND (SM), very silty, dark brown (10YR 3/3) to brown (10YR 4/3), wet, loose. (Eolian Deposits)				0	0					
MW13-2 SS	24	4	4		SM			0	0					
	24	6	5											
MW13-3 SS	24	10	6					0	0					
	24	11	7											
MW13-4 SS	24	10	8	SILTY CLAY (CL-ML), very silty, some gravel, brown (10YR 4/3 to dark gray (10YR 4/1), moist, very hard, mottled. (Till of the Oak Creek Formation)	CL-ML			0	4.5					
	24	10	9											
MW13-5 SS	24	12	11					0	3.5					
	24	13	12											

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



Signature 	Firm Northern Environmental Technologies 12075 N. Corporate Parkway, Suite 210 Mequon, Wisconsin, 53092	Tel: 262-241-3133 Fax: 262-241-8222
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Boring Number **MW13**

Use only as an attachment to Form 4400-122.

Page 2 of 2

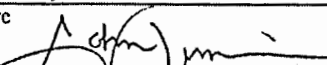
Sample		Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
Number and Type	Length Att. & Recovered (in)								Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
		16	13		CL-ML									

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

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 76 ft. <input checked="" type="checkbox"/> N. 80 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name MW11
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/> Lat. _____ Long. _____ or	Wis. Unique Well No. _____ DNR Well Number _____
Facility ID	St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 05/14/2009
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Warr
Distance from Waste/Source 80 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number _____ Wisconsin Soil Testing

A. Protective pipe, top elevation	612.88 ft. MSL	1. Cap and lock? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	615.74 ft. MSL	2. Protective cover pipe: a. Inside diameter: 10.0 in. b. Length: 1.0 ft. c. Material: Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
C. Land surface elevation	610.7 ft. MSL	d. Additional protection? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, describe: _____
D. Surface seal, bottom	608.7 ft. MSL or 2.0 ft.	3. Surface seal: Bentonite <input checked="" type="checkbox"/> 30 Concrete <input type="checkbox"/> 01 Other <input type="checkbox"/>
12. USCS classification of soil near screen: GP <input type="checkbox"/> GM <input type="checkbox"/> GC <input type="checkbox"/> GW <input type="checkbox"/> SW <input type="checkbox"/> SP <input type="checkbox"/> SM <input checked="" type="checkbox"/> SC <input type="checkbox"/> ML <input checked="" type="checkbox"/> MH <input type="checkbox"/> CL <input checked="" type="checkbox"/> CH <input type="checkbox"/> Bedrock <input type="checkbox"/>		4. Material between well casing and protective pipe: Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
13. Sieve analysis attached?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5. Annular space seal: a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
14. Drilling method used:	Rotary <input type="checkbox"/> 50 Hollow Stem Auger <input checked="" type="checkbox"/> 41 Other <input type="checkbox"/>	6. Bentonite seal: a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
15. Drilling fluid used:	Water <input type="checkbox"/> 02 Air <input type="checkbox"/> 01 Drilling Mud <input type="checkbox"/> 03 None <input checked="" type="checkbox"/> 99	7. Fine sand material: Manufacturer, product name & mesh size a. Badger Mining 65-75 b. Volume added 0.25 ft ³
16. Drilling additives used?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Describe _____	8. Filter pack material: Manufacturer, product name & mesh size a. Red Flint #30 b. Volume added 0.7 ft ³
17. Source of water (attach analysis, if required):	_____	9. Well casing: Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
E. Bentonite seal, top	610.7 ft. MSL or 0.0 ft.	10. Screen material: Schedule 40 PVC a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
F. Fine sand, top	608.7 ft. MSL or 2.0 ft.	b. Manufacturer bedrock Industries c. Slot size: 0.010 in. d. Slotted length: 10.0 ft.
G. Filter pack, top	608.2 ft. MSL or 2.5 ft.	11. Backfill material (below filter pack): None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>
H. Screen joint, top	607.7 ft. MSL or 3.0 ft.	
I. Well bottom	597.7 ft. MSL or 13.0 ft.	
J. Filter pack, bottom	597.7 ft. MSL or 13.0 ft.	
K. Borehole, bottom	597.7 ft. MSL or 13.0 ft.	
L. Borehole, diameter	2.0 in.	
M. O.D. well casing	2.10 in.	
N. I.D. well casing	2.00 in.	

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

Signature 

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

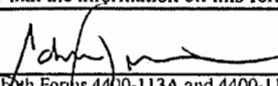
Please complete both forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 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 Remediation/Redevelopment Waste Management Other

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 20 ft. <input checked="" type="checkbox"/> N. <input type="checkbox"/> S. 70 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> W.	Well Name MW12
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>	Wis. Unique Well No. DNR Well Number
Facility ID	Lat. _____ Long. _____ or	Date Well Installed 05/14/2009
Type of Well Well Code 11/mw	St. Plane _____ ft. N, _____ ft. E. S/C/N	Well Installed By: (Person's Name and Firm) Tim Warm
Distance from Waste/Source 70 ft.	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33 T. 4 N. R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Wisconsin Soil Testing
Enf. Stds. Apply <input type="checkbox"/>	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	

A. Protective pipe, top elevation	612.82 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	615.81 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	610.5 ft. MSL	a. Inside diameter:	10.0 in.
D. Surface seal, bottom	608.5 ft. MSL or 2.0 ft.	b. Length:	1.0 ft.
		c. Material:	Steel <input checked="" type="checkbox"/> 0 4 Other <input type="checkbox"/>
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
		If yes, describe:	
		3. Surface seal:	Bentonite <input checked="" type="checkbox"/> 3 0 Concrete <input type="checkbox"/> 0 1 Other <input type="checkbox"/>
		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 3 0 Other <input type="checkbox"/>
		5. Annular space seal:	
		a. Granular/Chipped Bentonite	<input checked="" type="checkbox"/> 3 3
		b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry	<input type="checkbox"/> 3 5
		c. _____ Lbs/gal mud weight . . . Bentonite slurry	<input type="checkbox"/> 3 1
		d. _____ % Bentonite . . . Bentonite-cement grout	<input type="checkbox"/> 5 0
		e. _____ Ft ³ volume added for any of the above	
		f. How installed:	Tremie <input type="checkbox"/> 0 1 Tremie pumped <input type="checkbox"/> 0 2 Gravity <input checked="" type="checkbox"/> 0 8
		6. Bentonite seal:	
		a. Bentonite granules	<input checked="" type="checkbox"/> 3 3
		b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips	<input type="checkbox"/> 3 2
		c. _____ Other	<input type="checkbox"/>
		7. Fine sand material: Manufacturer, product name & mesh size	
		a. _____ Badger Mining 65-75	
		b. Volume added _____ ft ³	0.25
		8. Filter pack material: Manufacturer, product name & mesh size	
		a. _____ Red Flint #30	
		b. Volume added _____ ft ³	0.7
		9. Well casing:	
		Flush threaded PVC schedule 40	<input checked="" type="checkbox"/> 2 3
		Flush threaded PVC schedule 80	<input type="checkbox"/> 2 4
		Other	<input type="checkbox"/>
		10. Screen material: _____ Schedule 40 PVC	
		a. Screen Type:	
		Factory cut	<input checked="" type="checkbox"/> 1 1
		Continuous slot	<input type="checkbox"/> 0 1
		Other	<input type="checkbox"/>
		b. Manufacturer _____ bedrock Industries	
		c. Slot size:	0.010 in.
		d. Slotted length:	10.0 ft.
		11. Backfill material (below filter pack):	
		None	<input type="checkbox"/> 1 4
		Other	<input checked="" type="checkbox"/>

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

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

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

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

Facility/Project Name Express Cleaners, Incorporated	Local Grid Location of Well 20 ft. <input checked="" type="checkbox"/> N. 40 ft. <input checked="" type="checkbox"/> E. <input type="checkbox"/> S. <input type="checkbox"/> W.	Well Name MW13
Facility License, Permit or Monitoring No.	Local Grid Origin <input checked="" type="checkbox"/> (estimated: <input type="checkbox"/>) or Well Location <input type="checkbox"/>	Wis. Unique Well No. DNR Well Number
Facility ID	Lat. _____ Long. _____ or St. Plane _____ ft. N. _____ ft. E. S/C/N	Date Well Installed 05/14/2009
Type of Well Well Code 11/mw	Section Location of Waste/Source NE 1/4 of NE 1/4 of Sec. 33, T. 4 N, R. 23 <input checked="" type="checkbox"/> E <input type="checkbox"/> W	Well Installed By: (Person's Name and Firm) Tim Warm
Distance from Waste/Source 150 ft.	Location of Well Relative to Waste/Source u <input type="checkbox"/> Upgradient s <input type="checkbox"/> Sidegradient d <input type="checkbox"/> Downgradient n <input type="checkbox"/> Not Known	Gov. Lot Number
Enf. Stds. Apply <input type="checkbox"/>		Wisconsin Soil Testing

A. Protective pipe, top elevation	612.44 ft. MSL	1. Cap and lock?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
B. Well casing, top elevation	615.28 ft. MSL	2. Protective cover pipe:	
C. Land surface elevation	610.2 ft. MSL	a. Inside diameter:	10.0 in.
D. Surface seal, bottom	608.2 ft. MSL or 2.0 ft.	b. Length:	1.0 ft.
		c. Material:	Steel <input checked="" type="checkbox"/> 04 Other <input type="checkbox"/>
		d. Additional protection?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
		If yes, describe:	
		3. Surface seal:	Bentonite <input checked="" type="checkbox"/> 30 Concrete <input type="checkbox"/> 01 Other <input type="checkbox"/>
		4. Material between well casing and protective pipe:	Bentonite <input checked="" type="checkbox"/> 30 Other <input type="checkbox"/>
		5. Annular space seal:	a. Granular/Chipped Bentonite <input checked="" type="checkbox"/> 33 b. _____ Lbs/gal mud weight . . . Bentonite-sand slurry <input type="checkbox"/> 35 c. _____ Lbs/gal mud weight . . . Bentonite slurry <input type="checkbox"/> 31 d. _____ % Bentonite . . . Bentonite-cement grout <input type="checkbox"/> 50 e. _____ Ft ³ volume added for any of the above f. How installed: Tremie <input type="checkbox"/> 01 Tremie pumped <input type="checkbox"/> 02 Gravity <input checked="" type="checkbox"/> 08
		6. Bentonite seal:	a. Bentonite granules <input checked="" type="checkbox"/> 33 b. <input type="checkbox"/> 1/4 in. <input type="checkbox"/> 3/8 in. <input type="checkbox"/> 1/2 in. Bentonite chips <input type="checkbox"/> 32 c. _____ Other <input type="checkbox"/>
		7. Fine sand material: Manufacturer, product name & mesh size	a. Badger Mining 65-75 b. Volume added 0.25 ft ³
		8. Filter pack material: Manufacturer, product name & mesh size	a. Red Flint #30 b. Volume added 0.7 ft ³
		9. Well casing:	Flush threaded PVC schedule 40 <input checked="" type="checkbox"/> 23 Flush threaded PVC schedule 80 <input type="checkbox"/> 24 Other <input type="checkbox"/>
		10. Screen material: Schedule 40 PVC	a. Screen Type: Factory cut <input checked="" type="checkbox"/> 11 Continuous slot <input type="checkbox"/> 01 Other <input type="checkbox"/>
		b. Manufacturer bedrock Industries	c. Slot size: 0.010 in. d. Slotted length: 10.0 ft.
		11. Backfill material (below filter pack):	None <input type="checkbox"/> 14 Other <input checked="" type="checkbox"/>

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

13. Sieve analysis attached? Yes No

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

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

16. Drilling additives used? Yes No
 Describe _____

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

E. Bentonite seal, top 610.2 ft. MSL or 0.0 ft.

F. Fine sand, top 608.2 ft. MSL or 2.0 ft.

G. Filter pack, top 607.7 ft. MSL or 2.5 ft.

H. Screen joint, top 607.2 ft. MSL or 3.0 ft.

I. Well bottom 597.2 ft. MSL or 13.0 ft.

J. Filter pack, bottom 597.2 ft. MSL or 13.0 ft.

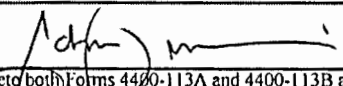
K. Borehole, bottom 597.2 ft. MSL or 13.0 ft.

L. Borehole, diameter 2.0 in.

M. O.D. well casing 2.10 in.

N. I.D. well casing 2.00 in.

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

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW11	
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number	DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:
- surged with bailer and bailed 4 1
 - surged with bailer and pumped 6 1
 - surged with block and bailed 4 2
 - surged with block and pumped 6 2
 - surged with block, bailed, and pumped 7 0
 - compressed air 2 0
 - bailed only 1 0
 - pumped only 5 1
 - pumped slowly 5 0
 - other _____

3. Time spent developing well **40 min.**

4. Depth of well (from top of well casing) **16.1 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **25.0 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 3.68 ft.	3.97 ft.
Date	b. 5/14/2009	5/14/2009
Time	c. <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> 12:10 p.m.	<input type="checkbox"/> a.m. <input checked="" type="checkbox"/> 01:50 p.m.
12. Sediment in well bottom	0.0 inches	_____ inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5 (Describe) _____	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe) _____
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	_____ mg/l	_____ mg/l
15. COD	_____ mg/l	_____ mg/l

16. Well developed by: Person's Name and Firm
John Timm
Northern Environmental

Facility Address or Owner/Responsible Party Address

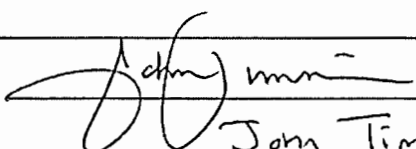
Name: James Small

Firm: Erhlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW12
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number
		DNR Well Number

1. Can this well be purged dry? Yes No

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

3. Time spent developing well **40 min.**

4. Depth of well (from top of well casing) **15.5 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **20.0 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 4.79 ft.	3.97 ft.
Date	b. 5/14/2009	5/14/2009
Time	c. 01:50 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	02:30 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 10 Turbid <input type="checkbox"/> 15 (Describe)	Clear <input checked="" type="checkbox"/> 20 Turbid <input type="checkbox"/> 25 (Describe)

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

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

15. COD **mg/l** **mg/l**

16. Well developed by: Person's Name and Firm

John Timm
Northern Environmental

Facility Address or Owner/Responsible Party Address

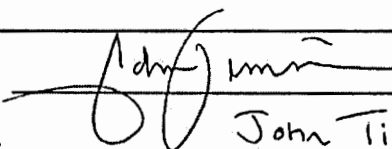
Name: James Small

Firm: Erhlich Family Limited Partnership

Street: PO Box 081007

City/State/Zip: Racine, WI 53408

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

Signature: 

Print Name: John Timm

Firm: Northern Environmental Technologies

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

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

Facility/Project Name Express Cleaners, Incorporated	County Racine	Well Name MW13
Facility License, Permit or Monitoring Number -	County Code 52	Wis. Unique Well Number
		DNR Well Number

1. Can this well be purged dry? Yes No

2. Well development method:
- surged with bailer and bailed 4 1
 - surged with bailer and pumped 6 1
 - surged with block and bailed 4 2
 - surged with block and pumped 6 2
 - surged with block, bailed, and pumped 7 0
 - compressed air 2 0
 - bailed only 1 0
 - pumped only 5 1
 - pumped slowly 5 0
 - other _____ ---

3. Time spent developing well **40 min.**

4. Depth of well (from top of well casing) **15.9 ft.**

5. Inside diameter of well **2.00 in.**

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

7. Volume of water removed from well **20.0 gal.**

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

9. Source of water added _____

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

17. Additional comments on development:

	Before Development	After Development
11. Depth to Water (from top of well casing)	a. 4.07 ft.	3.97 ft.
Date	b. 5/14/2009	5/14/2009
Time	c. 02:40 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.	03:20 <input type="checkbox"/> a.m. <input checked="" type="checkbox"/> p.m.
12. Sediment in well bottom	0.0 inches	inches
13. Water clarity	Clear <input checked="" type="checkbox"/> 1 0 Turbid <input type="checkbox"/> 1 5 (Describe)	Clear <input checked="" type="checkbox"/> 2 0 Turbid <input type="checkbox"/> 2 5 (Describe)
Fill in if drilling fluids were used and well is at solid waste facility:		
14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l
16. Well developed by: Person's Name and Firm John Timm Northern Environmental		

Facility Address or Owner/Responsible Party Address

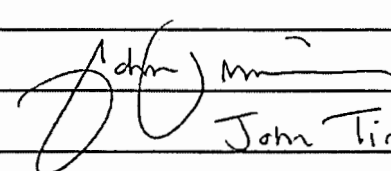
Name: **James Small**

Firm: **Erlich Family Limited Partnership**

Street: **PO Box 081007**

City/State/Zip: **Racine, WI 53408**

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

Signature: 

Print Name: **John Timm**

Firm: **Northern Environmental Technologies**

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

PROJECT TITLE - PROJECT NAME

Attachment B – Laboratory Results and Chain-of-Custody Documentation

Synergy Environmental Lab, INC.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JOHN TIMM
NORTHERN ENVIRONMENTAL
12075 N. CORPORATE PARKWAY
MEQUON WI 53092

Report Date 21-May-09

Project Name RACINE
Project # 003592-09001-0
Lab Code 5018975A
Sample ID MW12-1
Sample Matrix soil
Sample Date 5/14/2009

Invoice # E18975

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	84.2	%			1	5021		5/18/2009	MDK	1
Organic										
VOC's										
Benzene	< 20	ug/kg	20	64	1	8260B		5/20/2009	CJR	1
Bromobenzene	< 34	ug/kg	34	107	1	8260B		5/20/2009	CJR	1
Bromodichloromethane	< 16	ug/kg	16	51	1	8260B		5/20/2009	CJR	1
Bromoform	< 23	ug/kg	23	72	1	8260B		5/20/2009	CJR	1
tert-Butylbenzene	< 23	ug/kg	23	75	1	8260B		5/20/2009	CJR	1
sec-Butylbenzene	< 25	ug/kg	25	81	1	8260B		5/20/2009	CJR	1
n-Butylbenzene	< 35	ug/kg	35	110	1	8260B		5/20/2009	CJR	1
Carbon Tetrachloride	< 21	ug/kg	21	67	1	8260B		5/20/2009	CJR	1
Chlorobenzene	< 16	ug/kg	16	52	1	8260B		5/20/2009	CJR	1
Chloroethane	< 23	ug/kg	23	73	1	8260B		5/20/2009	CJR	4 8
Chloroform	< 50	ug/kg	50	160	1	8260B		5/20/2009	CJR	1
Chloromethane	< 43	ug/kg	43	136	1	8260B		5/20/2009	CJR	1
2-Chlorotoluene	< 31	ug/kg	31	97	1	8260B		5/20/2009	CJR	1
4-Chlorotoluene	< 24	ug/kg	24	77	1	8260B		5/20/2009	CJR	1
1,2-Dibromo-3-chloropropane	< 37	ug/kg	37	118	1	8260B		5/20/2009	CJR	1
Dibromochloromethane	< 21	ug/kg	21	66	1	8260B		5/20/2009	CJR	1
1,4-Dichlorobenzene	< 42	ug/kg	42	132	1	8260B		5/20/2009	CJR	1
1,3-Dichlorobenzene	< 41	ug/kg	41	130	1	8260B		5/20/2009	CJR	1
1,2-Dichlorobenzene	< 32	ug/kg	32	103	1	8260B		5/20/2009	CJR	1
Dichlorodifluoromethane	< 33	ug/kg	33	105	1	8260B		5/20/2009	CJR	1
1,2-Dichloroethane	< 24	ug/kg	24	75	1	8260B		5/20/2009	CJR	1
1,1-Dichloroethane	< 22	ug/kg	22	69	1	8260B		5/20/2009	CJR	1

Project Name RACINE
Project # 003592-09001-0

Invoice # E18975

Lab Code 5018975A
Sample ID MW12-1
Sample Matrix soil
Sample Date 5/14/2009

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,1-Dichloroethene	< 27	ug/kg	27	87	1	8260B		5/20/2009	CJR	1
cis-1,2-Dichloroethene	< 24	ug/kg	24	77	1	8260B		5/20/2009	CJR	1
trans-1,2-Dichloroethene	< 29	ug/kg	29	92	1	8260B		5/20/2009	CJR	1
1,2-Dichloropropane	< 19	ug/kg	19	59	1	8260B		5/20/2009	CJR	1
2,2-Dichloropropane	< 115	ug/kg	115	365	1	8260B		5/20/2009	CJR	1
1,3-Dichloropropane	< 21	ug/kg	21	67	1	8260B		5/20/2009	CJR	1
Di-isopropyl ether	< 15	ug/kg	15	48	1	8260B		5/20/2009	CJR	1
EDB (1,2-Dibromoethane)	< 21	ug/kg	21	66	1	8260B		5/20/2009	CJR	1
Ethylbenzene	< 16	ug/kg	16	52	1	8260B		5/20/2009	CJR	1
Hexachlorobutadiene	< 50	ug/kg	50	159	1	8260B		5/20/2009	CJR	1
Isopropylbenzene	< 30	ug/kg	30	95	1	8260B		5/20/2009	CJR	1
p-Isopropyltoluene	< 30	ug/kg	30	95	1	8260B		5/20/2009	CJR	1
Methylene chloride	< 44	ug/kg	44	140	1	8260B		5/20/2009	CJR	1
Methyl tert-butyl ether (MTBE)	< 23	ug/kg	23	72	1	8260B		5/20/2009	CJR	1
Naphthalene	< 117	ug/kg	117	373	1	8260B		5/20/2009	CJR	1
n-Propylbenzene	< 29	ug/kg	29	93	1	8260B		5/20/2009	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	25	79	1	8260B		5/20/2009	CJR	1
1,1,1,2-Tetrachloroethane	< 27	ug/kg	27	87	1	8260B		5/20/2009	CJR	1
Tetrachloroethene	< 18	ug/kg	18	57	1	8260B		5/20/2009	CJR	1
Toluene	< 23	ug/kg	23	72	1	8260B		5/20/2009	CJR	1
1,2,4-Trichlorobenzene	< 53	ug/kg	53	169	1	8260B		5/20/2009	CJR	1
1,2,3-Trichlorobenzene	< 87	ug/kg	87	277	1	8260B		5/20/2009	CJR	1
1,1,1-Trichloroethane	< 27	ug/kg	27	84	1	8260B		5/20/2009	CJR	1
1,1,2-Trichloroethane	< 30	ug/kg	30	94	1	8260B		5/20/2009	CJR	1
Trichloroethene (TCE)	< 20	ug/kg	20	65	1	8260B		5/20/2009	CJR	1
Trichlorofluoromethane	< 16	ug/kg	16	51	1	8260B		5/20/2009	CJR	1
1,2,4-Trimethylbenzene	< 20	ug/kg	20	63	1	8260B		5/20/2009	CJR	1
1,3,5-Trimethylbenzene	< 24	ug/kg	24	77	1	8260B		5/20/2009	CJR	1
Vinyl Chloride	< 17	ug/kg	17	56	1	8260B		5/20/2009	CJR	1
m&p-Xylene	< 33	ug/kg	33	104	1	8260B		5/20/2009	CJR	1
o-Xylene	< 15	ug/kg	15	47	1	8260B		5/20/2009	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code **Comment**

- 1 Laboratory QC within limits.
- 4 The continuing calibration standard not within established limits.
- 8 Closing calibration standard not within established limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight.

Authorized Signature

Synergy Environmental Lab, INC.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

JOHN TIMM
NORTHERN ENVIRONMENTAL
12075 N. CORPORATE PARKWAY
MEQUON WI 53092

Report Date 28-May-09

Project Name EXPRESS CLEANERS
Project # 100-1157
Lab Code 5018997A
Sample ID MW 11
Sample Matrix Water
Sample Date 5/19/2009

Invoice # E18997

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.41	ug/l	0.41	1.3	1	8260B	5/27/2009	5/27/2009	CJR	1
Bromobenzene	< 0.43	ug/l	0.43	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
Bromodichloromethane	< 0.41	ug/l	0.41	1.3	1	8260B	5/27/2009	5/27/2009	CJR	1
Bromoform	< 0.46	ug/l	0.46	1.5	1	8260B	5/27/2009	5/27/2009	CJR	1
tert-Butylbenzene	< 0.46	ug/l	0.46	1.5	1	8260B	5/27/2009	5/27/2009	CJR	1
sec-Butylbenzene	< 0.43	ug/l	0.43	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
n-Butylbenzene	< 1.5	ug/l	1.5	4.8	1	8260B	5/27/2009	5/27/2009	CJR	1
Carbon Tetrachloride	< 0.43	ug/l	0.43	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
Chlorobenzene	< 0.39	ug/l	0.39	1.2	1	8260B	5/27/2009	5/27/2009	CJR	1
Chloroethane	< 1.5	ug/l	1.5	4.8	1	8260B	5/27/2009	5/27/2009	CJR	1
Chloroform	< 1.48	ug/l	0.48	1.5	1	8260B	5/27/2009	5/27/2009	CJR	1
Chloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/27/2009	5/27/2009	CJR	1
2-Chlorotoluene	< 0.37	ug/l	0.37	1.2	1	8260B	5/27/2009	5/27/2009	CJR	1
4-Chlorotoluene	< 0.63	ug/l	0.63	2	1	8260B	5/27/2009	5/27/2009	CJR	1
1,2-Dibromo-3-chloropropane	< 2	ug/l	2	6.3	1	8260B	5/27/2009	5/27/2009	CJR	1
Dibromochloromethane	< 0.76	ug/l	0.76	2.4	1	8260B	5/27/2009	5/27/2009	CJR	1
1,4-Dichlorobenzene	< 0.77	ug/l	0.77	2.5	1	8260B	5/27/2009	5/27/2009	CJR	1
1,3-Dichlorobenzene	< 0.34	ug/l	0.34	1.1	1	8260B	5/27/2009	5/27/2009	CJR	1
1,2-Dichlorobenzene	< 0.66	ug/l	0.66	2.1	1	8260B	5/27/2009	5/27/2009	CJR	1
Dichlorodifluoromethane	< 0.45	ug/l	0.45	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
1,2-Dichloroethane	< 0.43	ug/l	0.43	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
1,1-Dichloroethane	< 0.44	ug/l	0.44	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
1,1-Dichloroethene	< 0.47	ug/l	0.47	1.5	1	8260B	5/27/2009	5/27/2009	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B	5/27/2009	5/27/2009	CJR	1
trans-1,2-Dichloroethene	< 0.61	ug/l	0.61	1.9	1	8260B	5/27/2009	5/27/2009	CJR	1
1,2-Dichloropropane	< 0.26	ug/l	0.26	0.82	1	8260B	5/27/2009	5/27/2009	CJR	1

Project Name EXPRESS CLEANERS

Invoice # E18997

Project # 100-1157

Lab Code 5018997A

Sample ID MW 11

Sample Matrix Water

Sample Date 5/19/2009

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
2,2-Dichloropropane	< 0.89	ug/l	0.89	2.8	1	8260B	5/27/2009	5/27/2009	CJR	1
1,3-Dichloropropane	< 0.49	ug/l	0.49	1.6	1	8260B	5/27/2009	5/27/2009	CJR	1
Di-isopropyl ether	< 0.32	ug/l	0.32	1	1	8260B	5/27/2009	5/27/2009	CJR	1
EDB (1,2-Dibromoethane)	< 0.52	ug/l	0.52	1.6	1	8260B	5/27/2009	5/27/2009	CJR	1
Ethylbenzene	< 0.87	ug/l	0.87	2.8	1	8260B	5/27/2009	5/27/2009	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.7	1	8260B	5/27/2009	5/27/2009	CJR	1
Isopropylbenzene	< 0.39	ug/l	0.39	1.2	1	8260B	5/27/2009	5/27/2009	CJR	1
p-Isopropyltoluene	< 0.57	ug/l	0.57	1.8	1	8260B	5/27/2009	5/27/2009	CJR	1
Methylene chloride	< 1.5	ug/l	1.5	4.8	1	8260B	5/27/2009	5/27/2009	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.5	ug/l	0.5	1.6	1	8260B	5/27/2009	5/27/2009	CJR	1
Naphthalene	< 1.7	ug/l	1.7	5.4	1	8260B	5/27/2009	5/27/2009	CJR	1
n-Propylbenzene	< 0.33	ug/l	0.33	1	1	8260B	5/27/2009	5/27/2009	CJR	1
1,1,2,2-Tetrachloroethane	< 0.55	ug/l	0.55	1.8	1	8260B	5/27/2009	5/27/2009	CJR	1
1,1,1,2-Tetrachloroethane	< 0.54	ug/l	0.54	1.7	1	8260B	5/27/2009	5/27/2009	CJR	1
Tetrachloroethene	< 0.42	ug/l	0.42	1.3	1	8260B	5/27/2009	5/27/2009	CJR	1
Toluene	< 0.51	ug/l	0.51	1.6	1	8260B	5/27/2009	5/27/2009	CJR	1
1,2,4-Trichlorobenzene	< 2.1	ug/l	2.1	6.6	1	8260B	5/27/2009	5/27/2009	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5.1	1	8260B	5/27/2009	5/27/2009	CJR	1
1,1,1-Trichloroethane	< 0.46	ug/l	0.46	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
1,1,2-Trichloroethane	< 0.41	ug/l	0.41	1.3	1	8260B	5/27/2009	5/27/2009	CJR	1
Trichloroethene (TCE)	< 0.39	ug/l	0.39	1.2	1	8260B	5/27/2009	5/27/2009	CJR	1
Trichlorofluoromethane	< 0.72	ug/l	0.72	2.3	1	8260B	5/27/2009	5/27/2009	CJR	1
1,2,4-Trimethylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B	5/27/2009	5/27/2009	CJR	1
1,3,5-Trimethylbenzene	< 1.5	ug/l	1.5	4.9	1	8260B	5/27/2009	5/27/2009	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.64	1	8260B	5/27/2009	5/27/2009	CJR	1
m&p-Xylene	< 1.6	ug/l	1.6	5.1	1	8260B	5/27/2009	5/27/2009	CJR	1
o-Xylene	< 0.53	ug/l	0.53	1.7	1	8260B	5/27/2009	5/27/2009	CJR	1

Lab Code 5018997B

Sample ID MW 12

Sample Matrix Water

Sample Date 5/19/2009

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.41	ug/l	0.41	1.3	1	8260B	5/27/2009	5/27/2009	CJR	1
Bromobenzene	< 0.43	ug/l	0.43	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
Bromodichloromethane	< 0.41	ug/l	0.41	1.3	1	8260B	5/27/2009	5/27/2009	CJR	1
Bromoform	< 0.46	ug/l	0.46	1.5	1	8260B	5/27/2009	5/27/2009	CJR	1
tert-Butylbenzene	< 0.46	ug/l	0.46	1.5	1	8260B	5/27/2009	5/27/2009	CJR	1
sec-Butylbenzene	< 0.43	ug/l	0.43	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
n-Butylbenzene	< 1.5	ug/l	1.5	4.8	1	8260B	5/27/2009	5/27/2009	CJR	1
Carbon Tetrachloride	< 0.43	ug/l	0.43	1.4	1	8260B	5/27/2009	5/27/2009	CJR	1
Chlorobenzene	< 0.39	ug/l	0.39	1.2	1	8260B	5/27/2009	5/27/2009	CJR	1
Chloroethane	< 1.5	ug/l	1.5	4.8	1	8260B	5/27/2009	5/27/2009	CJR	1
Chloroform	< 1.48	ug/l	0.48	1.5	1	8260B	5/27/2009	5/27/2009	CJR	1
Chloromethane	< 0.5	ug/l	0.5	1.6	1	8260B	5/27/2009	5/27/2009	CJR	1
2-Chlorotoluene	< 0.37	ug/l	0.37	1.2	1	8260B	5/27/2009	5/27/2009	CJR	1
4-Chlorotoluene	< 0.63	ug/l	0.63	2	1	8260B	5/27/2009	5/27/2009	CJR	1

Project Name EXPRESS CLEANERS
Project # 100-1157

Invoice # E18997

Lab Code 5018997B
Sample ID MW 12
Sample Matrix Water
Sample Date 5/19/2009

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,2-Dibromo-3-chloropropane	< 2	ug/l	2	6.3	1	8260B		5/27/2009	CJR	1
Dibromochloromethane	< 0.76	ug/l	0.76	2.4	1	8260B		5/27/2009	CJR	1
1,4-Dichlorobenzene	< 0.77	ug/l	0.77	2.5	1	8260B		5/27/2009	CJR	1
1,3-Dichlorobenzene	< 0.34	ug/l	0.34	1.1	1	8260B		5/27/2009	CJR	1
1,2-Dichlorobenzene	< 0.66	ug/l	0.66	2.1	1	8260B		5/27/2009	CJR	1
Dichlorodifluoromethane	< 0.45	ug/l	0.45	1.4	1	8260B		5/27/2009	CJR	1
1,2-Dichloroethane	< 0.43	ug/l	0.43	1.4	1	8260B		5/27/2009	CJR	1
1,1-Dichloroethane	< 0.44	ug/l	0.44	1.4	1	8260B		5/27/2009	CJR	1
1,1-Dichloroethene	< 0.47	ug/l	0.47	1.5	1	8260B		5/27/2009	CJR	1
cis-1,2-Dichloroethene	7.3	ug/l	0.68	2.2	1	8260B		5/27/2009	CJR	1
trans-1,2-Dichloroethene	< 0.61	ug/l	0.61	1.9	1	8260B		5/27/2009	CJR	1
1,2-Dichloropropane	< 0.26	ug/l	0.26	0.82	1	8260B		5/27/2009	CJR	1
2,2-Dichloropropane	< 0.89	ug/l	0.89	2.8	1	8260B		5/27/2009	CJR	1
1,3-Dichloropropane	< 0.49	ug/l	0.49	1.6	1	8260B		5/27/2009	CJR	1
Di-isopropyl ether	< 0.32	ug/l	0.32	1	1	8260B		5/27/2009	CJR	1
EDB (1,2-Dibromoethane)	< 0.52	ug/l	0.52	1.6	1	8260B		5/27/2009	CJR	1
Ethylbenzene	< 0.87	ug/l	0.87	2.8	1	8260B		5/27/2009	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.7	1	8260B		5/27/2009	CJR	1
Isopropylbenzene	< 0.39	ug/l	0.39	1.2	1	8260B		5/27/2009	CJR	1
p-Isopropyltoluene	< 0.57	ug/l	0.57	1.8	1	8260B		5/27/2009	CJR	1
Methylene chloride	< 1.5	ug/l	1.5	4.8	1	8260B		5/27/2009	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.5	ug/l	0.5	1.6	1	8260B		5/27/2009	CJR	1
Naphthalene	< 1.7	ug/l	1.7	5.4	1	8260B		5/27/2009	CJR	1
n-Propylbenzene	< 0.33	ug/l	0.33	1	1	8260B		5/27/2009	CJR	1
1,1,2,2-Tetrachloroethane	< 0.55	ug/l	0.55	1.8	1	8260B		5/27/2009	CJR	1
1,1,1,2-Tetrachloroethane	< 0.54	ug/l	0.54	1.7	1	8260B		5/27/2009	CJR	1
Tetrachloroethene	22.6	ug/l	0.42	1.3	1	8260B		5/27/2009	CJR	1
Toluene	< 0.51	ug/l	0.51	1.6	1	8260B		5/27/2009	CJR	1
1,2,4-Trichlorobenzene	< 2.1	ug/l	2.1	6.6	1	8260B		5/27/2009	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5.1	1	8260B		5/27/2009	CJR	1
1,1,1-Trichloroethane	< 0.46	ug/l	0.46	1.4	1	8260B		5/27/2009	CJR	1
1,1,2-Trichloroethane	< 0.41	ug/l	0.41	1.3	1	8260B		5/27/2009	CJR	1
Trichloroethene (TCE)	0.62 "J"	ug/l	0.39	1.2	1	8260B		5/27/2009	CJR	1
Trichlorofluoromethane	< 0.72	ug/l	0.72	2.3	1	8260B		5/27/2009	CJR	1
1,2,4-Trimethylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B		5/27/2009	CJR	1
1,3,5-Trimethylbenzene	< 1.5	ug/l	1.5	4.9	1	8260B		5/27/2009	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.64	1	8260B		5/27/2009	CJR	1
m&p-Xylene	< 1.6	ug/l	1.6	5.1	1	8260B		5/27/2009	CJR	1
o-Xylene	< 0.53	ug/l	0.53	1.7	1	8260B		5/27/2009	CJR	1

Lab Code 5018997C
Sample ID MW 13
Sample Matrix Water
Sample Date 5/19/2009

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.41	ug/l	0.41	1.3	1	8260B		5/27/2009	CJR	1
Bromobenzene	< 0.43	ug/l	0.43	1.4	1	8260B		5/27/2009	CJR	1

Project Name EXPRESS CLEANERS

Invoice # E18997

Project # 100-1157

Lab Code 5018997C

Sample ID MW 13

Sample Matrix Water

Sample Date 5/19/2009

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Bromodichloromethane	< 0.41	ug/l	0.41	1.3	1	8260B		5/27/2009	CJR	1
Bromoform	< 0.46	ug/l	0.46	1.5	1	8260B		5/27/2009	CJR	1
tert-Butylbenzene	< 0.46	ug/l	0.46	1.5	1	8260B		5/27/2009	CJR	1
sec-Butylbenzene	< 0.43	ug/l	0.43	1.4	1	8260B		5/27/2009	CJR	1
n-Butylbenzene	< 1.5	ug/l	1.5	4.8	1	8260B		5/27/2009	CJR	1
Carbon Tetrachloride	< 0.43	ug/l	0.43	1.4	1	8260B		5/27/2009	CJR	1
Chlorobenzene	< 0.39	ug/l	0.39	1.2	1	8260B		5/27/2009	CJR	1
Chloroethane	< 1.5	ug/l	1.5	4.8	1	8260B		5/27/2009	CJR	1
Chloroform	< 1.48	ug/l	0.48	1.5	1	8260B		5/27/2009	CJR	1
Chloromethane	< 0.5	ug/l	0.5	1.6	1	8260B		5/27/2009	CJR	1
2-Chlorotoluene	< 0.37	ug/l	0.37	1.2	1	8260B		5/27/2009	CJR	1
4-Chlorotoluene	< 0.63	ug/l	0.63	2	1	8260B		5/27/2009	CJR	1
1,2-Dibromo-3-chloropropane	< 2	ug/l	2	6.3	1	8260B		5/27/2009	CJR	1
Dibromochloromethane	< 0.76	ug/l	0.76	2.4	1	8260B		5/27/2009	CJR	1
1,4-Dichlorobenzene	< 0.77	ug/l	0.77	2.5	1	8260B		5/27/2009	CJR	1
1,3-Dichlorobenzene	< 0.34	ug/l	0.34	1.1	1	8260B		5/27/2009	CJR	1
1,2-Dichlorobenzene	< 0.66	ug/l	0.66	2.1	1	8260B		5/27/2009	CJR	1
Dichlorodifluoromethane	< 0.45	ug/l	0.45	1.4	1	8260B		5/27/2009	CJR	1
1,2-Dichloroethane	< 0.43	ug/l	0.43	1.4	1	8260B		5/27/2009	CJR	1
1,1-Dichloroethane	< 0.44	ug/l	0.44	1.4	1	8260B		5/27/2009	CJR	1
1,1-Dichloroethene	< 0.47	ug/l	0.47	1.5	1	8260B		5/27/2009	CJR	1
cis-1,2-Dichloroethene	< 0.68	ug/l	0.68	2.2	1	8260B		5/27/2009	CJR	1
trans-1,2-Dichloroethene	< 0.61	ug/l	0.61	1.9	1	8260B		5/27/2009	CJR	1
1,2-Dichloropropane	< 0.26	ug/l	0.26	0.82	1	8260B		5/27/2009	CJR	1
2,2-Dichloropropane	< 0.89	ug/l	0.89	2.8	1	8260B		5/27/2009	CJR	1
1,3-Dichloropropane	< 0.49	ug/l	0.49	1.6	1	8260B		5/27/2009	CJR	1
Di-isopropyl ether	< 0.32	ug/l	0.32	1	1	8260B		5/27/2009	CJR	1
EDB (1,2-Dibromoethane)	< 0.52	ug/l	0.52	1.6	1	8260B		5/27/2009	CJR	1
Ethylbenzene	< 0.87	ug/l	0.87	2.8	1	8260B		5/27/2009	CJR	1
Hexachlorobutadiene	< 1.5	ug/l	1.5	4.7	1	8260B		5/27/2009	CJR	1
Isopropylbenzene	< 0.39	ug/l	0.39	1.2	1	8260B		5/27/2009	CJR	1
p-Isopropyltoluene	< 0.57	ug/l	0.57	1.8	1	8260B		5/27/2009	CJR	1
Methylene chloride	< 1.5	ug/l	1.5	4.8	1	8260B		5/27/2009	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.5	ug/l	0.5	1.6	1	8260B		5/27/2009	CJR	1
Naphthalene	< 1.7	ug/l	1.7	5.4	1	8260B		5/27/2009	CJR	1
n-Propylbenzene	< 0.33	ug/l	0.33	1	1	8260B		5/27/2009	CJR	1
1,1,2,2-Tetrachloroethane	< 0.55	ug/l	0.55	1.8	1	8260B		5/27/2009	CJR	1
1,1,1,2-Tetrachloroethane	< 0.54	ug/l	0.54	1.7	1	8260B		5/27/2009	CJR	1
Tetrachloroethene	< 0.42	ug/l	0.42	1.3	1	8260B		5/27/2009	CJR	1
Toluene	< 0.51	ug/l	0.51	1.6	1	8260B		5/27/2009	CJR	1
1,2,4-Trichlorobenzene	< 2.1	ug/l	2.1	6.6	1	8260B		5/27/2009	CJR	1
1,2,3-Trichlorobenzene	< 1.6	ug/l	1.6	5.1	1	8260B		5/27/2009	CJR	1
1,1,1-Trichloroethane	< 0.46	ug/l	0.46	1.4	1	8260B		5/27/2009	CJR	1
1,1,2-Trichloroethane	< 0.41	ug/l	0.41	1.3	1	8260B		5/27/2009	CJR	1
Trichloroethene (TCE)	< 0.39	ug/l	0.39	1.2	1	8260B		5/27/2009	CJR	1
Trichlorofluoromethane	< 0.72	ug/l	0.72	2.3	1	8260B		5/27/2009	CJR	1
1,2,4-Trimethylbenzene	< 1.1	ug/l	1.1	3.5	1	8260B		5/27/2009	CJR	1
1,3,5-Trimethylbenzene	< 1.5	ug/l	1.5	4.9	1	8260B		5/27/2009	CJR	1
Vinyl Chloride	< 0.2	ug/l	0.2	0.64	1	8260B		5/27/2009	CJR	1

Project Name EXPRESS CLEANERS
Project # 100-1157

Invoice # E18997

Lab Code 5018997C
Sample ID MW 13
Sample Matrix Water
Sample Date 5/19/2009

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
m&p-Xylene	< 1.6	ug/l	1.6	5.1	1	8260B		5/27/2009	CJR	1
o-Xylene	< 0.53	ug/l	0.53	1.7	1	8260B		5/27/2009	CJR	1

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

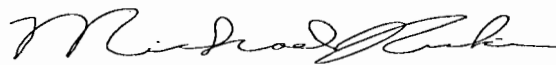
LOQ Limit of Quantitation

Code **Comment**

1 Laboratory QC within limits.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight.

Authorized Signature



Check office originating request

- 954 Circle Drive
Green Bay, WI 54304
920 592-8400
FAX 920-592-8444
- 330 South 4th Avenue
Park Falls, WI 54552
715-762-1544
Fax 715-762-1844
- 647 Academy Drive
Northbrook, IL 60062
847-562-8577
1AX 847-562-8552
- 3349 Southgate Court SW #102
Cedar Rapids, IA 52404
319-365-0466
FAX 319-365-0464
- 12075 N Corporate Pkwy, Ste 210
Mequon, WI 53092
262-241-3133
FAX 262-241-8222
- 1203 Storbeck Drive
Waupun, WI 53083
920-324-8600
FAX 920-324-3023
- 203 West Upham Street
Marshfield, WI 54449
715-406-1300
FAX 715-486-1313
- 15851 S U.S. 27 - Bldg. 30, Suite 318
Lansing, MI 48906
517-702-0470
FAX 517-702-0477

Express Cleaners

Project No. <u>100-1157</u> Task No.		Laboratory: <u>Synergy</u>		Sample Integrity - To be completed by receiving lab Seal intact upon receipt <input checked="" type="checkbox"/> yes <input type="checkbox"/> no Method of shipment: <u>on ice</u> Contents Temperature: <u>on ice</u> °C Refrigerator No.															
Project Location (City): <u>Racine</u>		Wisconsin DNR Certification #		ANALYSES REQUESTED															
Project Manager: <u>CCH</u>		Laboratory Contact: <u>Mike Richer</u>																	
Sampler (name): <u>John Timm</u>		Price Quote:		DRO (WI Method Method)	GRO (WI Modified Method)	BTEX (EPA Method 8020)	PVOC (EPA Method 8021)	VOC (EPA Method 8021)	PAH (EPA Method)	Pb (EPA Method)									
Sampler (Signature): <u>[Signature]</u>		TURNAROUND TIME REQUIRED																	
Sampling Date: <u>5/19/09</u>		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Rush																	
Reports to be Sent to: <u>John Timm</u>		Date Needed:																	
Lab ID No.	Sample No.	Collection Date / Time		No. of Containers Size & Type	Water	Description Soil	Other	Preservative											
<u>1111</u>	<u>MW11</u>	<u>5/19</u>	<u>1130</u>	<u>3 x 40ml</u>	<input checked="" type="checkbox"/>														
<u>B</u>	<u>MW12</u>	<u>↓</u>	<u>1230</u>	<u>↓</u>	<input checked="" type="checkbox"/>														
<u>C</u>	<u>MW13</u>	<u>↓</u>	<u>1300</u>	<u>↓</u>	<input checked="" type="checkbox"/>														
Packed for Shipping by: <u>John Timm</u>		Comments:																	
Shipment Date: <u>5/20/09</u>																			
Relinquished By: <u>JST</u>	Date:	Relinquished By:	Date:	Relinquished By:	Date:														
Company: <u>NETI</u>	Time:	Company:	Time:	Company:	Time:														
Received By: <u>Hasson</u>	Date: <u>5/20/09</u>	Received By: <u>Mark [Signature]</u>	Date: <u>5/21/09</u>	Received By:	Date:														
Company: <u>Dunham</u>	Time: <u>10:10</u>	Company: <u>SEL</u>	Time: <u>8:14</u>	Company:	Time:														