

June 12, 2014



Wisconsin Department of Natural Resources

Attn: Diane Hansen
2984 Shawano Avenue
Green Bay, WI 54313-6723



Subject:

Underground Storage Tank / Subsurface Site Assessment
Pennzoil Pit Stop 24
152 E. Huron Street
Berlin, WI

Dear Diane,

Enclosed please find a copy of the Underground Storage Tank/Subsurface Site Assessment for the above referenced site. REI is recommending that no additional site investigation measures are warranted at this site.

If you have any questions or comments, please contact our office at (715) 675-9784.

Sincerely,
REI Engineering, Inc.

David N. Larsen P.G.
Hydrogeologist/Project Manager

CC: SGS Environmental Contracting LLC, Jay Schlueter, N2570 Daytona Drive, Merrill, WI 54452



RESPONSIVE. EFFICIENT. INNOVATIVE.

4080 N. 20th Avenue Wausau, WI 54401
715-675-9784 www.REIengineering.com

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**UNDERGROUND STORAGE TANK REMOVAL/
SUBSURFACE SITE ASSESSMENT**

**PENNZOIL PIT STOP 24
152 E. HURON STREET
BERLIN, WI**

REI PROJECT #6623

PREPARED FOR:

**SGS Environmental Contracting, LLC.
Attn: Jay Schlueter
N2570 Daytona Drive
Merrill, WI 54452**

PREPARED BY:

**REI Engineering, Inc
4080 N. 20th Ave.
Wausau, WI 54401
(715) 675-9784**

June 2014

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UNDERGROUND STORAGE TANK REMOVAL/ SUBSURFACE SITE ASSESSMENT

**PENNZOIL PIT STOP 24
152 E HURON STREET
BERLIN, WI**

REI PROJECT #6623

1.0 INTRODUCTION

This report represents the results and observations made from an Underground Storage Tank (UST) excavation assessment at the Pennzoil Pit Stop 24 in the City of Berlin. The UST's were removed on April 30, 2014. This site is a known petroleum impacted site and has a listed Wisconsin Department of Natural Resources (WDNR) Bureau of Remediation and Redevelopment Tracking System (BRRTS) number. The BRRTS number for the closed investigation is 03-24-000738 and was formerly known as Fay's Mobil. The investigation was initiated in 1991 and officially closed in 2004. Petroleum related soil and groundwater contamination identified during the 03-24-000738 investigation was remediated utilizing an engineered treatment system.

The legal description of the property is the NW ¼ of the NW ¼ of Section 10, Township 17 North, Range 13 East, City of Berlin, Green Lake County, Wisconsin (Figure 1).

The scope of services included the following:

1. Observe the excavation and removal of three (3) Underground Storage Tanks (UST's). One tank was a 6,000 gallon gasoline tank and the other two (2) were 4,000 gallon gasoline tanks.
2. Collect representative soil samples for laboratory analysis for petroleum volatile organic compounds (PVOC's) and naphthalene from the gasoline UST tank bed, piping run and dispenser locations.
3. Determine if current or past site operations could pose potential environmental liabilities to future property owners.
4. Provide a report summarizing all data and methodologies from the assessment.

2.0 SITE INFORMATION AND GENERAL GEOLOGY

2.1 Site History

The property has long been utilized for retail petroleum sales. The petroleum system that was removed under this scope of services was installed in 1990. Prior to the 1990 installation all the former buried tanks were thought to have been removed from the former tank bed and the new tank location was backfilled with pea rock.

The site has a history of petroleum related contamination. A site investigation was initiated in 1991 and closed out in 2004. This investigation included the utilization of an engineered remediation system to aid in reducing the contaminant mass in both the soil and groundwater at the site. The Wisconsin Department of Natural Resources Bureau of Remediation and Redevelopment Tracking System (BRRTS) identification number for the previous release is 03-24-000738.

2.2 Surrounding Population and Land Use

The site is located in a commercial and residential section of downtown Berlin, Wisconsin. The local topography slopes to the west towards the Fox River (Figure 1).

2.3 Geological Conditions

The area is situated within the Fox-Wolf River Basin of Wisconsin, with the Wolf River as the primary drainage feature for the area (Olcott, 1968).

The geology and water resources of the basin were described by Olcott (1968). Briefly, the surficial geology consists of glacially derived outwash deposits. These deposits typically are sand and gravel. The glacial deposits are underlain by Precambrian crystalline bedrock. The depth to bedrock typically greater than 100 feet (Trotta and Cotter, 1973).

Surface soil permeabilities are 0.2-2.5 inches per hour. The average annual precipitation in the area is about 30 inches. The typical evapotranspiration rate is about 20 inches per year, leaving approximately 10 inches per year for both overland flow and groundwater recharge (Olcott, 1968). The regional groundwater recharge rate will be assumed to be the NR 720.09(3) default rate of 10.0 inches per year.

Land surface elevations in the area are about 800 +/- 10 feet above Mean Sea Level (U.S.G.S. Berlin 7 1/2 minute quadrangle map).

3.0 PROJECT RESULTS

3.1 UST Removal

The UST's were removed on April 30, 2014. David Larsen, Certified Site Assessor #252441, of REI Engineering, Inc. (REI) was on site to complete the closure assessment of the UST. SGS Environmental Contractors, LLC Merrill, WI performed the UST excavation and removal along with the UST cleaning and closure activities.

An abandoned UST was discovered during the tank closure assessment and was subsequently removed. The unknown tank was a single wall steel constructed 1,000 gallon tank that appeared to have contained gasoline. The tank was water tight and held approximately thirty-two (32) inches of liquid. Once the top of the tank was removed it became apparent that a fine grained sand material had been added to the tank.

The UST's appeared to be in very good condition. With the exception of the abandoned UST, the three (3) known tanks were all set in the pea rock backfill. Site specific soil conditions were mainly medium to fine grained sands, silts and clays.

Copies of the underground storage tank removal checklist are included in Appendix A. Methods for field and analytical procedures are presented in Appendix B. Photographs of the excavation and tank removal are provided in Appendix C.

All tank sludge and residual fuel was removed from the UST before the tanks were removed from the ground and was containerized in a WDOT approved 55-gallon drums. The drums of waste were temporarily left on site for removal by Chief Industrial Services Winneconne, WI for approved recycling. The UST's were removed from the site by SGS Environmental Contractors Inc. UST and sludge disposal documentation is included in Appendix D.

3.2 Chemical Analysis of Soil

A total of fourteen (14) soil samples were collected during the completion of the site assessment. A single soil sample was collected from beneath each of the three (3) dispenser locations and the remaining samples were collected adjacent to the UST's. The dispensers were located within twenty (20) feet of the UST's and piping run samples were not required. The samples were field screened with a RAE Plus Classic Photo-ionization Detector (PID) with an 10.6 eV lamp.

The soil samples were collected and placed in laboratory prepared jars, packed on ice, and relinquished to Pace Analytical, Green Bay, Wisconsin. The samples were analyzed for petroleum volatile organic compounds (PVOC) and naphthalene. The analytical results from the samples collected were either non detect, or less than any enforceable limits as compared to the State of Wisconsin's cleanup criteria listed in the NR720 series documents. Results of laboratory analysis did not indicate a release of petroleum compounds associated with the petroleum system. A summary of the analytical results is included in Table 1. Copies of the laboratory analytical report are presented in Appendix E.

4.0 RESULTS AND CONCLUSIONS

Based on site observations and analytical results it appears that the subsurface soils have not been adversely affected by petroleum contamination above the Wisconsin Department of Natural Resources 720 Residual Contaminant Level. Additionally, remedial efforts completed in response to the 03-24-000738 release were very successful in cleaning up the subsurface contamination. Since no significant detectable petroleum related concentrations were reported in the sample results, no further action is considered necessary.

5.0 STANDARD OF CARE

Evaluations derived from field sampling and laboratory analyses are considered accurate only at the specific locations sampled for each phase of this environmental assessment. No warranty is implied or intended.

6.0 REFERENCES

- Trotta, L. C. and R. D. Cotter. 1973. Depth to Bedrock in Wisconsin. United States Geological Survey and Wisconsin Geological and Natural History Survey.
- Olcott, P.G., 1968, Water Resources of Wisconsin, Fox-Wolf River Basin, U.S. Geologic Survey Hydrologic Investigations Atlas HA-321, Washington, D.C.

This report was prepared by:



David N. Larsen
Site Assessor
Certification #252441

Table 1
Soil Analytical Results
Pennzoil Pit Stop 24
152 E. Huron Street
Berlin, WI

<i>Date--></i>			<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>
<i>Sample--></i>			<i>CSS#1</i>	<i>CSS#2</i>	<i>CSS#3</i>	<i>CSS#4</i>	<i>CSS#5</i>	<i>CSS#6</i>	<i>CSS#7</i>
<i>Sample Depth(Feet)--></i>			<i>3</i>	<i>3</i>	<i>3</i>	<i>8</i>	<i>8</i>	<i>13</i>	<i>8</i>
<i>PID (Instrument Units)--></i>			<i>17.5</i>	<i>4.9</i>	<i>17.5</i>	<i>0.0</i>	<i>0.0</i>	<i>0.0</i>	<i>0.0</i>
<i>Percent Moisture--></i>			<i>9.8%</i>	<i>9.7%</i>	<i>12.3%</i>	<i>9.2%</i>	<i>13.4%</i>	<i>10.8%</i>	<i>8.4%</i>
PVOCs (ug/kg)	GW	NIDC							
Benzene	5.1	1,490	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Ethylbenzene	1,570	7,470	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Toluene	1,107.2	818,000	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Xylenes (Total)	3,940	258,000	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
1,2,4-Trimethylbenzene	1,378.2	89,800	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
1,3,5-Trimethylbenzene		182,000	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Methyl tert Butyl Ether	27	59,400	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Naphthalene	658.7	5,150	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0

<i>Date--></i>			<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>	<i>4-30-14</i>
<i>Sample--></i>			<i>CSS#8</i>	<i>CSS#9</i>	<i>CSS#10</i>	<i>CSS#11</i>	<i>CSS#12</i>	<i>CSS#13</i>	<i>CSS#14</i>
<i>Sample Depth(Feet)--></i>			<i>8</i>	<i>8</i>	<i>8</i>	<i>8</i>	<i>17</i>	<i>8</i>	<i>8</i>
<i>PID (Instrument Units)--></i>			<i>1.8</i>	<i>0.0</i>	<i>0.0</i>	<i>0.0</i>	<i>0.0</i>	<i>0.0</i>	<i>0.7</i>
<i>Percent Moisture--></i>			<i>9.3</i>	<i>8.1</i>	<i>9.1</i>	<i>9.0</i>	<i>9.4</i>	<i>11.0</i>	<i>13.8</i>
PVOCs (ug/kg)	GW	NIDC							
Benzene	5.1	1,490	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Ethylbenzene	1,570	7,470	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Toluene	1,107.2	818,000	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Xylenes (Total)	3,940	258,000	56.5 ^j	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
1,2,4-Trimethylbenzene	1,378.2	89,800	43.4 ^j	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
1,3,5-Trimethylbenzene		182,000	31.0 ^j	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Methyl tert Butyl Ether	27	59,400	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0
Naphthalene	658.7	5,150	42.1 ^j	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0	< 25.0

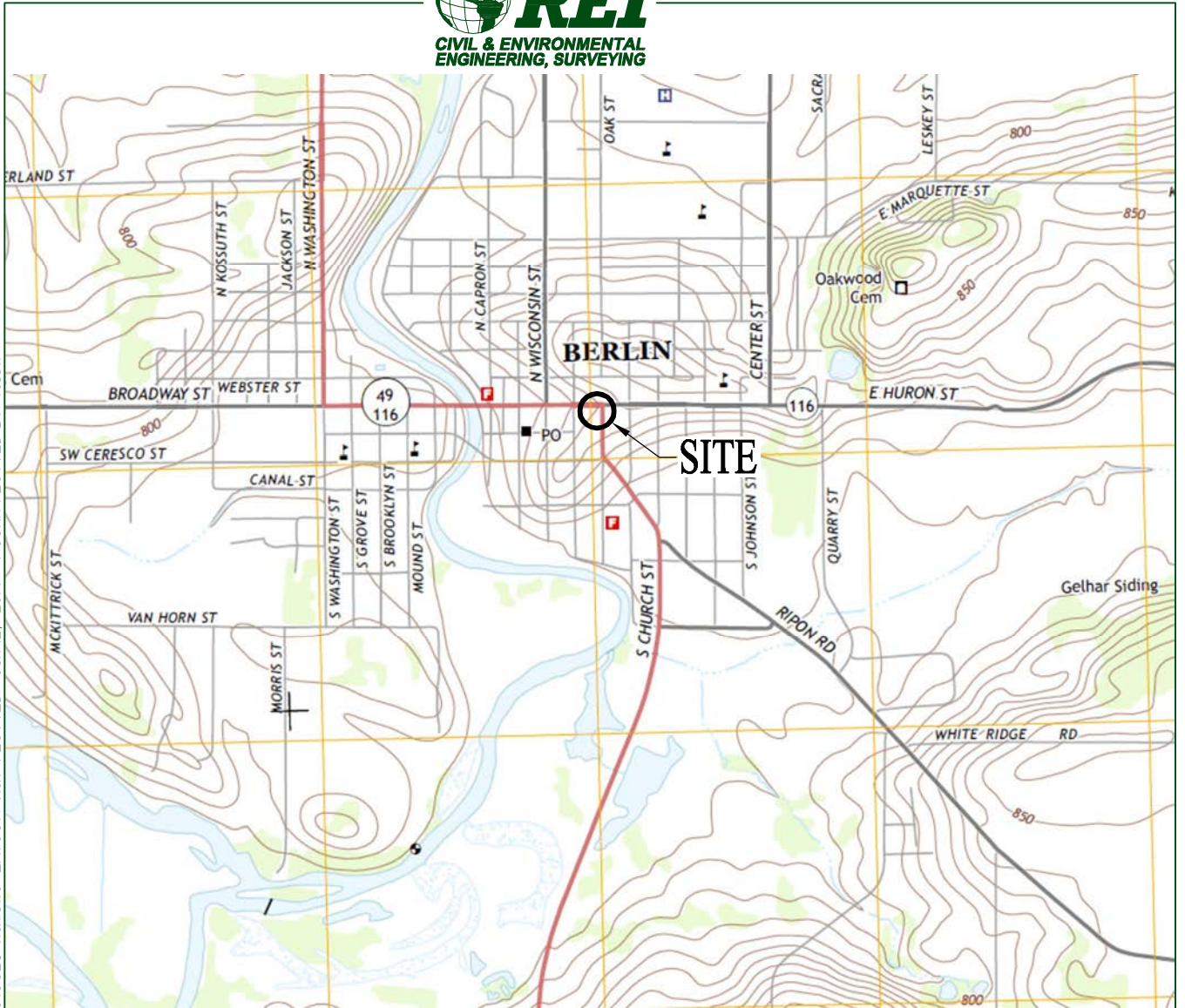
Notes:

GW - Web Based RCLs- Protective of Groundwater Quality
NIDC - Web Based RCLs - Not to Exceed, Direct Contact Risk
< - Concentration below listed laboratory detection limit
GW RCL exceedances are bold
NIDC RCL Exceedances are outlined in bold
j-Estimated Concentration between Method Detection Limit and Limit of Quantification

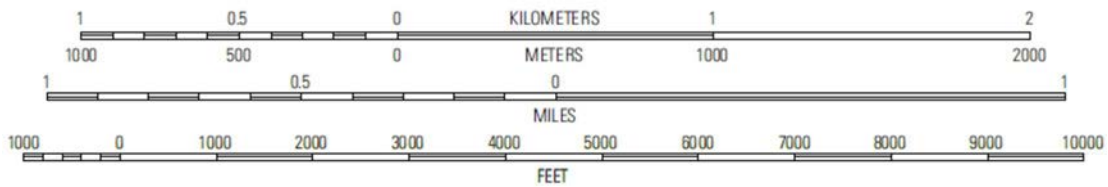
Bold
Bold

PVOCs - Petroleum Volatile Organic Compounds
GRO -Gasoline Range Organics
NS - No Standard
NA - Not Analyzed

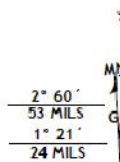
DRAWING FILE: P:\6600-6699\6623 - SGS ENVIRONMENTAL - WDNR BERLIN TSSA\DWG\6623-VICN.DWG LAYOUT: Vicn PLOTTED: JUN 12, 2014 - 9:56AM PLOTTED BY: TODDW



SCALE 1:24 000



CONTOUR INTERVAL 10 FEET
 NORTH AMERICAN VERTICAL DATUM OF 1988



UTM GRID AND 2013 MAGNETIC NORTH
 DECLINATION AT CENTER OF SHEET



QUADRANGLE LOCATION

BERLIN, WI

2013

REI Engineering, INC.

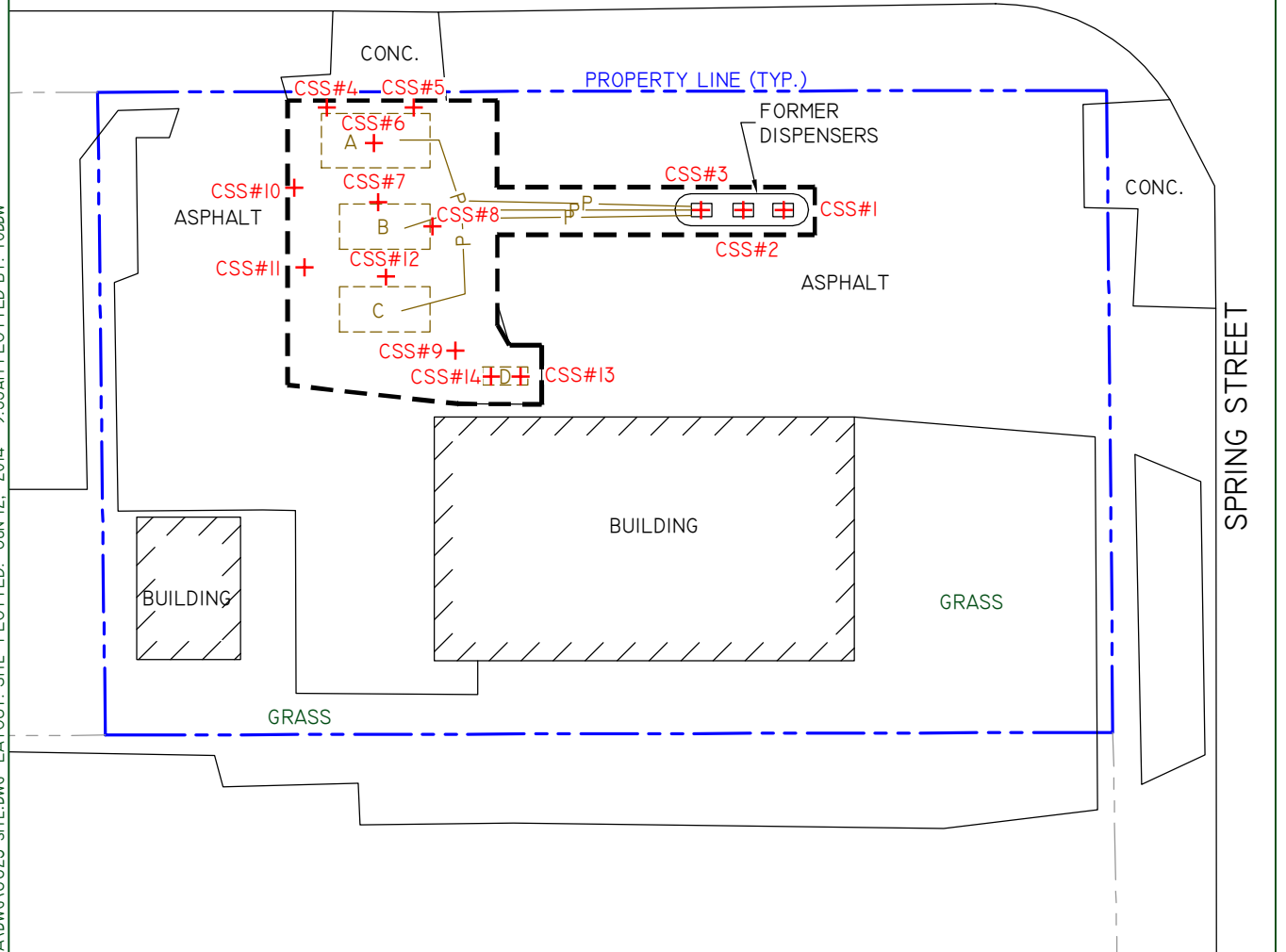
PENNZOIL PIT STOP 24
 152 E. HURON STREET
 BERLIN, WISCONSIN

FIGURE 1 : SITE VICINITY MAP

PROJECT NO.	6623	DRAWN BY:	TAW	DATE:	6/11/2014
-------------	------	-----------	-----	-------	-----------

E. HURON STREET

DRAWING FILE: P:\6600-6699\6623 - SGS ENVIRONMENTAL - WDNR BERLIN TSSA\DWG\6623-SITE.DWG LAYOUT: SITE PLOTTED: JUN 12, 2014 - 9:55AM PLOTTED BY: TODDW



LEGEND

0 20
SCALE: 1" = 20'

AREA OF EXCAVATION
 SOIL SAMPLE
 PRODUCT PIPING
 A 6,000 GAL. UST
 B 4,000 GAL. UST
 C 4,000 GAL. UST
 D 780 GAL. UST

REI Engineering, INC.

PENNZOIL PIT STOP 24
152 E. HURON STREET
BERLIN, WISCONSIN

FIGURE 2 : SITE MAP

PROJECT NO.	6623	DRAWN BY:	TAW	DATE:	6/11/2014
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APPENDIX A

METHODS AND PROCEDURES

METHODS AND PROCEDURES
FOR
SOIL SAMPLING FOR ABOVEGROUND AND UNDERGROUND
STORAGE TANK REMOVAL

SOIL SCREENING

Immediately upon collection of fresh soil samples, the soil is quickly divided into two portions. One portion is prepared for potential laboratory analysis. The other portion is placed into a clean one-quart Ziploc bag for field screening.

HEADSPACE ANALYSIS

The soils were scanned with a photoionization detector equipped with a 10.6 eV lamp and calibrated for direct reading in units of Total Organic Vapors using an isobutylene standard. A Ziploc bag was filled two-thirds of the volume with the sample. The bags were sealed and shaken vigorously before headspace development. Headspace development is allowing the sample to rest for at least ten minutes before scanning. When ambient temperatures were below 60 degrees F, soil samples were allowed to warm for a minimum of 10 minutes in a heated environment prior to headspace development. The Ziploc bag was punctured with the probe and a reading was taken.

SAMPLE COLLECTION AND CHAIN OF CUSTODY

Soil samples were collected from the excavation approximately 2-3 feet below the bottom of the storage tank and placed into the proper laboratory prepared glass jars. Upon completion of a sample, a chain of custody log was initiated. The Chain of Custody record included the following information: project work order number, shipped by, shipped to, sampling point, number of containers, type of analysis, sample(s), signature(s), etc... As few people as possible handled the samples.

ANALYTICAL PROCEDURES

Soil samples were collected and analyzed in a manner consistent with the enforceable tank system site assessment (TSSA) requirements at the time the work was completed.

APPENDIX B

CHAIN OF CUSTODY AND SOIL ANALYTICAL RESULTS

May 19, 2014

DAVID LARSEN
REI
4080 NORTH 20TH AVENUE
Wausau, WI 54401

RE: Project: 6623 PENZOIL PIT STOP-FAY'S
Pace Project No.: 4095677

Dear DAVID LARSEN:

Enclosed are the analytical results for sample(s) received by the laboratory on May 02, 2014. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

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

Sincerely,



Brian Basten
brian.basten@pacelabs.com
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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

CERTIFICATIONS

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

Green Bay Certification IDs

1241 Bellevue Street, Green Bay, WI 54302

Florida/NELAP Certification #: E87948

Illinois Certification #: 200050

Kentucky Certification #: 82

Louisiana Certification #: 04168

Minnesota Certification #: 055-999-334

New York Certification #: 11888

North Dakota Certification #: R-150

South Carolina Certification #: 83006001

US Dept of Agriculture #: S-76505

Wisconsin Certification #: 405132750

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

Lab ID	Sample ID	Matrix	Date Collected	Date Received
4095677001	CSS #1	Solid	04/30/14 11:10	05/02/14 08:35
4095677002	CSS #2	Solid	04/30/14 11:15	05/02/14 08:35
4095677003	CSS #3	Solid	04/30/14 11:20	05/02/14 08:35
4095677004	CSS #4	Solid	04/30/14 11:35	05/02/14 08:35
4095677005	CSS #5	Solid	04/30/14 11:40	05/02/14 08:35
4095677006	CSS #6	Solid	04/30/14 11:45	05/02/14 08:35
4095677007	CSS #7	Solid	04/30/14 11:50	05/02/14 08:35
4095677008	CSS #8	Solid	04/30/14 12:15	05/02/14 08:35
4095677009	CSS #9	Solid	04/30/14 12:30	05/02/14 08:35
4095677010	CSS #10	Solid	04/30/14 12:40	05/02/14 08:35
4095677011	CSS #11	Solid	04/30/14 12:50	05/02/14 08:35
4095677012	CSS #12	Solid	04/30/14 13:00	05/02/14 08:35
4095677013	CSS #13	Solid	04/30/14 16:40	05/02/14 08:35
4095677014	CSS #14	Solid	04/30/14 16:45	05/02/14 08:35

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

Lab ID	Sample ID	Method	Analysts	Analytes Reported
4095677001	CSS #1	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677002	CSS #2	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677003	CSS #3	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677004	CSS #4	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677005	CSS #5	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677006	CSS #6	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677007	CSS #7	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677008	CSS #8	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677009	CSS #9	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677010	CSS #10	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677011	CSS #11	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677012	CSS #12	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677013	CSS #13	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1
4095677014	CSS #14	WI MOD GRO	LCF	10
		ASTM D2974-87	SKW	1

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: 6623 PENZOIL PIT STOP-FAY'S

Sample Project No.: 4095677

Sample: CSS #1 **Lab ID: 4095677001** Collected: 04/30/14 11:10 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 13:08	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:08	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 13:08	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	9.8	%	0.10	0.10	1		05/15/14 15:27		

Sample: CSS #2 **Lab ID: 4095677002** Collected: 04/30/14 11:15 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 13:37	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 13:37	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 13:37	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	9.7	%	0.10	0.10	1		05/15/14 15:27		

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ANALYTICAL RESULTS

Project: 6623 PENZOIL PIT STOP-FAY'S

Sample Project No.: 4095677

Sample: CSS #3 **Lab ID: 4095677003** Collected: 04/30/14 11:20 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 14:06	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:06	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 14:06	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	12.3	%	0.10	0.10	1		05/15/14 15:27		

Sample: CSS #4 **Lab ID: 4095677004** Collected: 04/30/14 11:35 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 14:34	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 14:34	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 14:34	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	9.2	%	0.10	0.10	1		05/15/14 15:27		

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ANALYTICAL RESULTS

Project: 6623 PENZOIL PIT STOP-FAY'S
Pace Project No.: 4095677

Sample: CSS #5 **Lab ID: 4095677005** Collected: 04/30/14 11:40 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 16:29	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:29	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 16:29	98-08-8	
Percent Moisture Analytical Method: ASTM D2974-87									
Percent Moisture	13.4	%	0.10	0.10	1		05/16/14 08:42		

Sample: CSS #6 **Lab ID: 4095677006** Collected: 04/30/14 11:45 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 16:58	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 16:58	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 16:58	98-08-8	
Percent Moisture Analytical Method: ASTM D2974-87									
Percent Moisture	10.8	%	0.10	0.10	1		05/16/14 08:42		

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ANALYTICAL RESULTS

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

Sample: CSS #7 **Lab ID: 4095677007** Collected: 04/30/14 11:50 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 17:26	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:26	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 17:26	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	8.4	%	0.10	0.10	1		05/16/14 08:43		

Sample: CSS #8 **Lab ID: 4095677008** Collected: 04/30/14 12:15 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:55	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:55	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:55	1634-04-4	W
Naphthalene	42.1J	ug/kg	66.1	27.5	1	05/05/14 06:47	05/05/14 17:55	91-20-3	
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:55	108-88-3	W
1,2,4-Trimethylbenzene	43.4J	ug/kg	66.1	27.5	1	05/05/14 06:47	05/05/14 17:55	95-63-6	
1,3,5-Trimethylbenzene	31.0J	ug/kg	66.1	27.5	1	05/05/14 06:47	05/05/14 17:55	108-67-8	
m&p-Xylene	56.5J	ug/kg	132	55.1	1	05/05/14 06:47	05/05/14 17:55	179601-23-1	
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 17:55	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 17:55	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	9.3	%	0.10	0.10	1		05/16/14 08:43		

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ANALYTICAL RESULTS

Project: 6623 PENZOIL PIT STOP-FAY'S

Sample Project No.: 4095677

Sample: CSS #9 **Lab ID: 4095677009** Collected: 04/30/14 12:30 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 18:24	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:24	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 18:24	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	8.1	%	0.10	0.10	1		05/16/14 08:43		

Sample: CSS #10 **Lab ID: 4095677010** Collected: 04/30/14 12:40 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV									
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 18:52	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 18:52	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 18:52	98-08-8	
Percent Moisture									
Analytical Method: ASTM D2974-87									
Percent Moisture	9.1	%	0.10	0.10	1		05/16/14 08:43		

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ANALYTICAL RESULTS

Project: 6623 PENZOIL PIT STOP-FAY'S

Sample Project No.: 4095677

Sample: CSS #11 **Lab ID: 4095677011** Collected: 04/30/14 12:50 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 19:21	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:21	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 19:21	98-08-8	
Percent Moisture Analytical Method: ASTM D2974-87									
Percent Moisture	9.0	%	0.10	0.10	1		05/16/14 08:43		

Sample: CSS #12 **Lab ID: 4095677012** Collected: 04/30/14 13:00 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 19:49	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 19:49	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	100	%	80-120		1	05/05/14 06:47	05/05/14 19:49	98-08-8	
Percent Moisture Analytical Method: ASTM D2974-87									
Percent Moisture	9.4	%	0.10	0.10	1		05/16/14 08:43		

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ANALYTICAL RESULTS

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

Sample: **CSS #13** Lab ID: **4095677013** Collected: 04/30/14 16:40 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 20:18	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:18	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	101	%	80-120		1	05/05/14 06:47	05/05/14 20:18	98-08-8	
Percent Moisture Analytical Method: ASTM D2974-87									
Percent Moisture	11.0	%	0.10	0.10	1		05/16/14 08:43		

Sample: **CSS #14** Lab ID: **4095677014** Collected: 04/30/14 16:45 Received: 05/02/14 08:35 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.									
Benzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	71-43-2	W
Ethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	100-41-4	W
Methyl-tert-butyl ether	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	1634-04-4	W
Naphthalene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	91-20-3	W
Toluene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	108-88-3	W
1,2,4-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	95-63-6	W
1,3,5-Trimethylbenzene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	108-67-8	W
m&p-Xylene	<50.0	ug/kg	120	50.0	1	05/05/14 06:47	05/05/14 20:47	179601-23-1	W
o-Xylene	<25.0	ug/kg	60.0	25.0	1	05/05/14 06:47	05/05/14 20:47	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	100	%	80-120		1	05/05/14 06:47	05/05/14 20:47	98-08-8	
Percent Moisture Analytical Method: ASTM D2974-87									
Percent Moisture	13.8	%	0.10	0.10	1		05/16/14 08:43		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

QC Batch: GCV/12293 Analysis Method: WI MOD GRO
 QC Batch Method: TPH GRO/PVOC WI ext. Analysis Description: WIGRO Solid GCV
 Associated Lab Samples: 4095677001, 4095677002, 4095677003, 4095677004, 4095677005, 4095677006, 4095677007, 4095677008, 4095677009, 4095677010, 4095677011, 4095677012, 4095677013, 4095677014

METHOD BLANK: 966431 Matrix: Solid
 Associated Lab Samples: 4095677001, 4095677002, 4095677003, 4095677004, 4095677005, 4095677006, 4095677007, 4095677008, 4095677009, 4095677010, 4095677011, 4095677012, 4095677013, 4095677014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	<25.0	50.0	05/05/14 08:50	
1,3,5-Trimethylbenzene	ug/kg	<25.0	50.0	05/05/14 08:50	
Benzene	ug/kg	<10.0	50.0	05/05/14 08:50	
Ethylbenzene	ug/kg	<25.0	50.0	05/05/14 08:50	
m&p-Xylene	ug/kg	<50.0	100	05/05/14 08:50	
Methyl-tert-butyl ether	ug/kg	<25.0	50.0	05/05/14 08:50	
Naphthalene	ug/kg	<25.0	50.0	05/05/14 08:50	
o-Xylene	ug/kg	<25.0	50.0	05/05/14 08:50	
Toluene	ug/kg	<25.0	50.0	05/05/14 08:50	
a,a,a-Trifluorotoluene (S)	%	101	80-120	05/05/14 08:50	

LABORATORY CONTROL SAMPLE & LCSD: 966432

966433

Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	1000	1090	1120	109	112	80-120	3	20	
1,3,5-Trimethylbenzene	ug/kg	1000	1070	1090	107	109	80-120	2	20	
Benzene	ug/kg	1000	1050	1040	105	104	80-120	1	20	
Ethylbenzene	ug/kg	1000	1080	1100	108	110	80-120	2	20	
m&p-Xylene	ug/kg	2000	2140	2190	107	110	80-120	2	20	
Methyl-tert-butyl ether	ug/kg	1000	1070	1070	107	107	80-120	1	20	
Naphthalene	ug/kg	1000	1120	1190	112	119	80-120	6	20	
o-Xylene	ug/kg	1000	1060	1090	106	109	80-120	2	20	
Toluene	ug/kg	1000	1070	1080	107	108	80-120	1	20	
a,a,a-Trifluorotoluene (S)	%				101	103	80-120			

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

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

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

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

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

W Non-detect results are reported on a wet weight basis.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 6623 PENZOIL PIT STOP-FAY'S

Pace Project No.: 4095677

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
4095677001	CSS #1	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677002	CSS #2	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677003	CSS #3	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677004	CSS #4	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677005	CSS #5	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677006	CSS #6	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677007	CSS #7	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677008	CSS #8	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677009	CSS #9	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677010	CSS #10	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677011	CSS #11	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677012	CSS #12	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677013	CSS #13	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677014	CSS #14	TPH GRO/PVOC WI ext.	GCV/12293	WI MOD GRO	GCV/12294
4095677001	CSS #1	ASTM D2974-87	PMST/9669		
4095677002	CSS #2	ASTM D2974-87	PMST/9669		
4095677003	CSS #3	ASTM D2974-87	PMST/9669		
4095677004	CSS #4	ASTM D2974-87	PMST/9669		
4095677005	CSS #5	ASTM D2974-87	PMST/9674		
4095677006	CSS #6	ASTM D2974-87	PMST/9674		
4095677007	CSS #7	ASTM D2974-87	PMST/9674		
4095677008	CSS #8	ASTM D2974-87	PMST/9674		
4095677009	CSS #9	ASTM D2974-87	PMST/9674		
4095677010	CSS #10	ASTM D2974-87	PMST/9674		
4095677011	CSS #11	ASTM D2974-87	PMST/9674		
4095677012	CSS #12	ASTM D2974-87	PMST/9674		
4095677013	CSS #13	ASTM D2974-87	PMST/9674		
4095677014	CSS #14	ASTM D2974-87	PMST/9674		

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CHAIN OF CUSTODY

A=None B=HCL C=H2SO4 D=HNO3 E=DI Water F=Methanol G=NaOH
 H=Sodium Bisulfate Solution I=Sodium Thiosulfate J=Other

(Please Print Clearly)
 Company Name: REA
 Branch/Location:
 Project Contact: DANIEL LAGEND
 Phone: 715 625-9784
 Project Number: 6623
 Project Name: Removal Pit Shop (FICA)
 Project State: WI
 Sampled By (Print): DANIEL LAGEND
 Sampled By (Sign): [Signature]
 PO #:

Regulatory Program:
 Data Package Options (billable)
 EPA Level III
 EPA Level IV
 MS/MSD
 On your sample (billable)
 NOT needed on your sample
 Matrix Codes
 W = Water
 DW = Drinking Water
 GW = Ground Water
 SW = Surface Water
 WW = Waste Water
 WP = Wipes
 A = Air
 B = Biota
 C = Charcoal
 O = Oil
 S = Soil
 SI = Sludge

CLIENT FIELD ID
 PACE LAB # 014 CS5 6 14
 COLLECTION DATE 4-30-14 TIME 4:45 MATRIX S

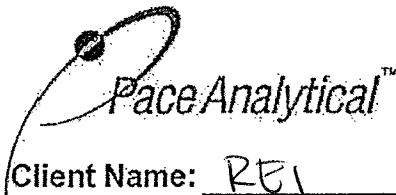
Y/N	Pick Letter	FILTERED? (YES/NO)	PRESERVATION (CODE)*	Analyses Requested	LAB COMMENTS (Lab Use Only)	Profile #	Quote #:
							4095677
							Mail To Contact:
							Mail To Company:
							Mail To Address:
							Invoice To Contact:
							Invoice To Company:
							Invoice To Address:
							Invoice To Phone:
							CLIENT COMMENTS
							LAB COMMENTS (Lab Use Only)
							1-102-A 1-40mL

Rush Turnaround Time Requested - Prelims (Rush TAT subject to approval/surcharge)
 Date Needed:
 Transmit Prelim Rush Results by (complete what you want):
 Email #1:
 Email #2:
 Telephone:
 Fax:
 Samples on HOLD are subject to special pricing and release of liability

Relinquished By: [Signature] Date/Time: 5/14 @ 2:15
 Relinquished By: WALTO Date/Time: 5/14 0835
 Relinquished By: Date/Time:
 Relinquished By: Date/Time:
 Relinquished By: Date/Time:

Received By: Date/Time:
 Received By: Morgan Hauer Date/Time: 5/14 0835
 Received By: Date/Time:
 Received By: Date/Time:
 Received By: Date/Time:

PACE Project No.:
 Receipt Temp = 201 °C
 Sample Receipt pH: OK / Adjusted
 Cooler Custody Seal Present / Not Present: Intact / Not-Intact



Sample Condition Upon Receipt

Pace Analytical Services, Inc.
1241 Bellevue Street, Suite 9
Green Bay, WI. 54302

Project #

WO#: 4095677

Client Name: REI

Courier: Fed Ex UPS Client Pace Other: Walto

Tracking #: 546832



4095677

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

Custody Seal on Samples Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other: cardboard

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

Cooler Temperature: Uncorr: 201 /Corr: Biological Tissue is Frozen: yes no

Temp Blank Present: yes no

Person examining contents:
Date: 5/2/14
Initials: mh

Temp should be above freezing to 6°C for all sample except Biota.
Frozen Biota Samples should be received ≤ 0°C.

Comments:

Table with 15 rows for Chain of Custody Present, Chain of Custody Filled Out, Chain of Custody Relinquished, Sampler Name & Signature on COC, Samples Arrived within Hold Time, Short Hold Time Analysis (<72hr), Rush Turn Around Time Requested, Sufficient Volume, Correct Containers Used, Containers Intact, Filtered volume received for Dissolved tests, Sample Labels match COC, All containers needing preservation have been checked, Headspace in VOA Vials (>6mm), Trip Blank Present, Trip Blank Custody Seals Present, Pace Trip Blank Lot # (if purchased).

Client Notification/ Resolution: If checked, see attached form for additional comments

Person Contacted: Date/Time:

Comments/ Resolution:

Project Manager Review: [Signature]

Date: 5/2/14

APPENDIX C

UNDERGROUND PETROLEUM PRODUCT TANK INVENTORY SHEETS AND DISPOSAL DOCUMENTATION

SGS Environmental Contracting, LLC



UST / AST Removal

N2570 Daytona Drive
MERRILL, WI 54452
1-800-261-2803
715-539-2803
Fax 715-539-2661
Jay A. Schlueter
CELL (715) 218-1001
jay@sgs-env.com



REMEDICATION SYSTEM
CONSTRUCTION



CONTAMINATED SOIL
EXCAVATIONS



GEOPROBE SOIL BORING

CERTIFICATE OF UNDERGROUND STORAGE TANK DISPOSAL

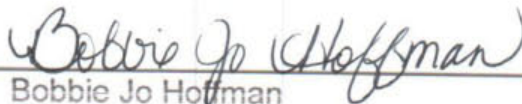
On April 28, 2014, SGS Environmental Contracting LLC completed the removal of (3) -Underground Storage Tanks: (2) -4000 gallon Unleaded Gas UST's and (1) - 6000 gallon Unleaded Gas UST for:

Pennzoil Pit Stop
152 E Huron St.
Berlin WI 54923

Sludge generated at the job site was barreled on site and disposed of by:
Chief Liquid Waste, INC.
210 Tower Rd.
Winneconne WI 54986

Tanks were taken to:

Waste Management-of WI-MN Valley Trail
W132 N10487 Grant Drive
Germantown WI 53022



Bobbie Jo Hoffman

Office Manager

SGS Environmental Contracting LLC, N2570 Daytona Drive, Merrill, WI 54452
715.539.2803 Fax 715.539.2661 jay@sgs-env.com

Complete One Form for Each System Service Event

TANK SYSTEM SERVICE AND CLOSURE ASSESSMENT REPORT

RETURN COMPLETED CHECKLIST TO:

The information you provide may be used for secondary purposes [Privacy Law, s.15.04 (1) (m), Wis. Stats.]

CHECK ONE:
 UNDERGROUND
 ABOVEGROUND

Wisconsin Department of Safety and Professional Services
 Bureau of Petroleum Products and Tanks
 P.O. Box 7837
 Madison, WI 53707-7837

FOR PORTIONS OF THE FORM THAT DO NOT APPLY, CHECK THE N/A BOX

Part A - To be completed by contractor performing repair or closure

A. TYPE OF SERVICE CLOSURE REPAIR/UPGRADE CHANGE-IN-SERVICE

Indicate portion of system being serviced if a repair, upgrade or change-in-service is being performed

Remote fill Tank Piping Transition/containment sump Spill bucket Dispenser

B. IDENTIFICATION (Please Print)

1. Facility Name Penzoil Pit Stop		2. Owner Name Gary Fay	
Facility Street Address (not P.O. Box) 152 E Huron St.		3. Contact Name Job Title	
Municipality Mail: Berlin		ng Address 152 E Huron St.	
<input checked="" type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of:		Post Office Berlin WI 54923	State Z ip Code
Zip Code 54923	County Green Lake	County Green Lake	Telephone No. (include area code) ()
4. Primary Service Contractor Section A above SGS Environmental Contracting LLC		Service Contractor Street Address N2570 Daytona Dr.	
Service Contractor Telephone No. (include area code) () 715-539-2803		Service Contractor City, State, Zip Code Merrill WI 54452	

C. TANK SYSTEM DETAIL (Complete for all service activities)

a	b	c	d	e	f	g	h
Tank ID #	Type of Closure ¹	Tank Material of Construction	Piping Material of Construction	Tank Capacity (gallons)	Contents ²	Release - System Integrity Compromised (e.g. holes, cracks, loose connection, etc)?	If "Yes" to "g", Then Specify Source & Cause of Release ³
						<input type="checkbox"/> Y <input type="checkbox"/> N	Source of Release ¹ Cause of Release ⁴
76514	P	fiberglass	fiberglass	4000	UG	<input type="checkbox"/> Y <input type="checkbox"/> N	
76515	P	fiberglass	fiberglass	6000	UG	<input type="checkbox"/> Y <input type="checkbox"/> N	
76513	P	fiberglass	fiberglass	3000	UG	<input type="checkbox"/> Y <input type="checkbox"/> N	
						<input type="checkbox"/> Y <input type="checkbox"/> N	
						<input type="checkbox"/> Y <input type="checkbox"/> N	

1. Indicate type of closure: P = Permanent, TOS = Temporarily Out-of-Service, CIP = Closure In-Place
 2. Indicate type of product: DL = Diesel, LG = Leaded Gasoline, UG = Unleaded Gasoline, FO = Fuel Oil, GH = Gasohol, AF = Aviation Fuel, K = Kerosene, PX = Premix, WO = Waste/Used Motor Oil, FCHZW = Flammable/Combustible Hazardous Waste, OC = Other Chemical (indicate the chemical name(s))

CAS number(s):

3. Source of release: T = tank, P = piping, D = dispenser, STP = submersible turbine pump, DP = delivery problem, O = other, UNK = Unknown
 4. Cause of release: S = spill, O = overflow, POMD = physical or mechanical damage, C = corrosion, IP = installation problem, O = other, UNK = Unknown
 5. Has release been reported to the Department of Natural Resources? Yes No Release not evident at this time

D. CLOSURES (Check applicable box at right in response to all statements in section D)

Written notification was provided to the local agent 5 days in advance of closure date Y N
 All local permits were obtained before beginning closure Y N NA

UST Form ERS-7437 or AST Form ERS-8731 filed by owner with DSPS indicating closure. Y N NA

NOTE: TANK INVENTORY FORM ERS-7437 or ERS-8731 SIGNED BY THE OWNER MUST BE SUBMITTED WITH EACH CLOSURE or CHANGE-IN-SERVICE CHECKLIST

D.1 TEMPORARILY OUT-OF-SERVICE

1. Product removed.

Remover Verified	Inspector Verified	NA
<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>

a. Product lines drained into tank (or other container) and liquid removed, and

b. All product removed to bottom of suction line, OR

c. All product removed to within 1" of bottom.

2. Fill pipe, gauge pipe, tank truck vapor recovery fittings, and vapor return lines capped.

3. All product lines at the islands or pumps located elsewhere are removed and capped, OR

4. Dispensers/pumps left in place but locked and power disconnected.	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
5. Vent lines left open.	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
6. Inventory form filed indicating temporarily out-of-service (TOS) closure.	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>

D.2. CLOSURE BY REMOVAL OR IN-PLACE

1. General Requirements

a. Product from piping drained into tank (or other container).	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
b. Piping disconnected from tank and removed.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
c. All liquid and residue removed from tank using explosion-proof pumps or hand pumps.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
d. All pump motors and suction hoses bonded to tank or otherwise grounded.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
e. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
f. Vent lines left connected until tanks purged.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
g. Tank openings temporarily plugged so vapors exit through vent.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
h. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section E.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>

2. Specific Closure-by-Removal Requirements

a. Tank removed from excavation after PURGING/INERTING, placed on level ground and blocked to prevent movement.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
b. Tank cleaned before being removed from site.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
c. Tank labeled in 2" high letters after removal but before being moved from site.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE.			
d. Tank vent hole (1/8" in uppermost part of tank) installed prior to moving the tank from site.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
e. Site security is provided while the excavation is open.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>

3. Specific Closure-in-Place Requirements

NOTE: CLOSURES IN-PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEPARTMENT OF SAFETY AND PROFESSIONAL SERVICES (DSPS) OR LOCAL AGENT.

a. Tank properly cleaned to remove all sludge and residue.	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
b. Solid inert material (sand, cyclone boiler slag, or pea gravel recommended) introduced and tank filled.	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
c. Vent line disconnected or removed.	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>
d. Inventory form filed by owner with the DSPS indicating closure in-place.	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/>

E. REPAIR, UPGRADE OR CHANGE-IN-SERVICE

Written notification was provided to the local agent 5 days in advance of service date. Y N NA
 All local permits were obtained before beginning service. Y N NA
 Form ERS-7437 or ERS-8731 filed by owner with the DSPS indicating change-in-service. Y N NA

F. METHOD OF VAPOR FREEING OF TANK

- Displacement of vapors by eductor or diffused air blower.
 Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of 12 feet above ground.
 Diffused air blower bonded and drop tube removed. Air pressure not exceeding 5 psig.
- Inert gas using dry ice or liquid carbon dioxide.
- Inert gas using CO₂ or N₂. **NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOSPHERE. LEL METERS MAY NOT FUNCTION ACCURATELY. THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPECIAL EQUIPMENT.**
 Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank opposite the vent.
 Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing device grounded.
- Readings of 10% or less of the lower flammable range (LEL) or 0% oxygen obtained before removing tank from ground.
- Tank atmosphere monitored for flammable or combustible vapor levels prior to and during cleaning and cutting.
- Calibrate combustible gas indicator and/or oxygen meter prior to use. Drop tube removed prior to checking atmosphere. Tank space monitored at bottom, middle and upper portion of tank.

G. REMOVER/CLEANER INFORMATION

George Smith George Smith 42151 5-12-14
 Remover/Cleaner Name (print) Remover/Cleaner Signature Certification No. Date Signed
 I attest that the procedures and information which I have provided as the tank closure contractor are correct and comply with Comm 10.
 Company expected to perform soil contamination assessment

H. INSPECTOR INFORMATION

BILL SHANE Bill Shane 35265 NA
 Inspector Name (print) Inspector Signature Inspector Cert # LPO Agency #
2402 600-225-0438 5-12-14
 FDID # For Location Where Inspection Performed Inspector Telephone Number Date Signed

TDID#: 31624
 Reg Obj #:

UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

Information Required By Section 101.142, Wis. Stats.

Send Completed Form To:
 Department of Commerce
 Bureau of Petroleum Products and
 Tanks
 P.O. Box 7837
 Madison, WI 53707-7837

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each tank. Send each completed form to the agency designated in the top right corner. Have you previously registered this tank by submitting a form? Yes No. If yes, are you correcting/updates information only? Yes No

Personal information you provide may be used for secondary purposes (Privacy Law, s. 15.04 (1)(m))

This registration applies to a tank status that is (check one):

<input type="checkbox"/> In Use	<input checked="" type="checkbox"/> Closed - Tank Removed	<input type="checkbox"/> Ownership Change (Indicate new owner name in block 2)	Fire Department providing fire coverage where tank is located: <input checked="" type="checkbox"/> City <input type="checkbox"/> Village <input type="checkbox"/> Town of: 2402-Berlin
<input type="checkbox"/> Newly Installed	<input type="checkbox"/> Closed - Filled with Inert Materials		
<input type="checkbox"/> Abandoned with Product	<input type="checkbox"/> Abandon with Water		
<input type="checkbox"/> Abandoned without Product (empty)	<input type="checkbox"/> Temporarily Out of Service - Provide Date: _____		

A. IDENTIFICATION (Please Print)

1. Tank Site Name: **Pennzoil Pit Stop** Site Street Address: **152 E Huron St.** Site Telephone Number: ()

City Village Town of: **Berlin** State: **WISCONSIN** Zip Code: **54923** County: **Green Lake**

2. Tank Owner Name: **Gary Fay** Mailing Address: **152 E Huron St.** Telephone Number: ()

City Village Town of: **Berlin** State: **WI** Zip Code: **54923** County: **Green Lake**

3. Property Owner Name (if different than tank owner): _____ Property Owner Address if different than #1: _____

B. Site ID #: _____ **Facility ID #:** 77642 **Customer ID #:** _____

C. Tank Capacity (gallons): 4000 **Tank Age (age or date installed):** 12/10/1990 **Vehicle fueling:** Yes No

D. LAND OWNER TYPE (check one) Refer to back:
 County State Federal Leased Federal Owned Tribal Nation Municipal Other Government Private

E. OCCUPANCY TYPE (check one) Refer to back:
 Retail Fuel Sales Bulk Storage Terminal Storage Mercantile/Commercial Industrial Residential School
 Agricultural (crop or livestock production) Backup or Emergency Generator Gov't Fleet Utility Other (specify): _____

F. Tank Construction:
 Bare Steel Coated Steel Stainless steel Steel - Fiberglass Reinforced Plastic Composite
 Fiberglass Unknown Other (specify): _____ Lined (date): _____

G. Tank Cathodic Protection: Sacrificial Anodes Impressed Current N/A **Tank Double Walled?** Yes No

H. Primary Tank Leak Detection Method:
 Automatic tank gauging Interstitial monitoring Electronic: Yes No Inventory control and tightness testing
 Manual tank gauging (only for tanks of 1,000 gallons or less) Statistical Inventory Reconciliation (SiR) Unknown

I. Piping Construction:
 Bare Steel Coated Steel Stainless Steel Fiberglass Flexible Copper Unknown NA Other _____

J. Piping Cathodic Protection: Sacrificial Anodes Impressed Current N/A **Pipe Double Walled?** Yes No

K. Primary Piping System Type: Pressurized piping with: A. auto shutoff B. alarm or C. flow restrictor Unknown
 Suction piping with check valve at tank Suction piping with check valve at pump and inspectable Not needed if waste oil

L. Piping Leak Detection Method: Interstitial monitoring Electronic: NO YES Sump sensor Yes No
 Tightness testing Electronic line leak monitor SIR Not required Unknown

M. Vapor Recovery/Stage II Fiberglass Flexible Other: _____ **CARB #:** _____
 Operational - Provide Date (mo./day/yr.): _____ Non-Operational - Provide Date (mo./day/yr.): _____

N. TANK CONTENTS (Current, or previous product (if tank now empty))
 Leaded Unleaded Gasohol E85 Diesel Bio-diesel Aviation Premix Fuel Oil Kerosene New Oil
 Waste/Used Motor Oil Hazardous Waste* Unknown Empty* Sand/Gravel/Slurry* Other (specify): _____
 Chemical* Name: _____ **CAS #:** _____

* NOT PECFA eligible.

O. If Tank Closed, Abandoned or Out of Service
 Give date (mo./day/yr): 4-1-14
 Tank Owner Name (please print): *Garrett Fay*

Geo Latitude: _____ **Geo Longitude:** _____
Has a site assessment been completed? (see reverse side for details)
 Yes No

Tank Owner Signature (Note: By signing, signer is accepting legal and financial responsibility for the storage tank system.)
Garrett Fay **Date:** 4/1/14

TDID#: 392615
 Reg Obj #:

UNDERGROUND FLAMMABLE/COMBUSTIBLE/HAZARDOUS LIQUID STORAGE TANK REGISTRATION

Information Required By Section 101.142, Wis. Stats.

Send Completed Form To:
 Department of Commerce
 Bureau of Petroleum Products and
 Tanks
 P.O. Box 7837
 Madison, WI 53707-7837

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each tank. Send each completed form to the agency designated in the top right corner. Have you previously registered this tank by submitting a form? Yes No. If yes, are you correcting/Updating information only? Yes No.
 Personal information you provide may be used for secondary purposes (Privacy Law, s. 15.04 (1)(m)).

This registration applies to a tank status that is (check one):

<input type="checkbox"/> In Use	<input checked="" type="checkbox"/> Closed - Tank Removed	<input type="checkbox"/> Ownership Change (Indicate new owner name in block 2)	Fire Department providing fire coverage where tank is located:
<input type="checkbox"/> Newly Installed	<input type="checkbox"/> Closed - Filled with Inert Materials		<input checked="" type="checkbox"/> City <input type="checkbox"/> Village
<input type="checkbox"/> Abandoned with Product	<input type="checkbox"/> Abandon with Water		<input type="checkbox"/> Town of:
<input type="checkbox"/> Abandoned without Product (empty)	<input type="checkbox"/> Temporarily Out of Service - Provide Date: _____		2402-Berlin

A. IDENTIFICATION (Please Print)

1. Tank Site Name: Pennzoil Pit Stop
 Site Street Address: 152 E Huron St.
 Site Telephone Number: ()

City Village Town of: Berlin
 State: WISCONSIN Zip Code: 54923 County: Green Lake

2. Tank Owner Name: Gary Fay
 Mailing Address: 152 E Huron St.
 Telephone Number: ()

City Village Town of: Berlin
 State: WI Zip Code: 54923 County: Green Lake

3. Property Owner Name (if different than tank owner): _____
 Property Owner Address if different than #1: _____

B. Site ID #: _____ **Facility ID #:** 77642 **Customer ID #:** _____

C. Tank Capacity (gallons): 6000 **Tank Age (age or date installed):** 12/10/1990 **Vehicle fueling:** Yes No

D. LAND OWNER TYPE (check one) Refer to back.
 County State Federal Leased Federal Owned Tribal Nation Municipal Other Government Private

E. OCCUPANCY TYPE (check one) Refer to back.
 Retail Fuel Sales Bulk Storage Terminal Storage Mercantile/Commercial Industrial Residential School
 Agricultural (crop or livestock production) Backup or Emergency Generator Gov't Fleet Utility Other (specify): _____

F. Tank Construction:
 Bare Steel Coated Steel Stainless steel Steel - Fiberglass Reinforced Plastic Composite
 Fiberglass Unknown Other (specify): _____ Lined (date): _____

Overfill Protection? Yes No
Spill Containment? Yes No

G. Tank Cathodic Protection: Sacrificial Anodes Impressed Current N/A **Tank Double Walled?** Yes No

H. Primary Tank Leak Detection Method:
 Automatic tank gauging Interstitial monitoring Electronic YES NO Inventory control and tightness testing
 Manual tank gauging (only for tanks of 1,000 gallons or less) Statistical Inventory Reconciliation (SIR) Unknown

I. Piping Construction:
 Bare Steel Coated Steel Stainless Steel Fiberglass Flexible Copper Unknown NA Other _____

J. Piping Cathodic Protection: Sacrificial Anodes Impressed Current N/A **Pipe Double Walled?** Yes No

K. Primary Piping System Type: Pressurized piping with A auto shutoff, B, alarm, or C flow restrictor Unknown
 Suction piping with check valve at tank Suction piping with check valve at pump and inspectable Not needed if waste oil

L. Piping Leak Detection Method: Interstitial monitoring Electronic NO YES Sump sensor Yes No
 Tightness testing Electronic line leak monitor SIR Not required Unknown

M. Vapor Recovery/Stage II: Fiberglass Flexible Other: _____ **CARB #:** _____
 Operational - Provide Date (mo./day/yr.): _____ Non-Operational - Provide Date (mo./day/yr.): _____

N. TANK CONTENTS (Current, or previous product (if tank now empty))
 Leaded Unleaded Gasohol E85 Diesel Bio-diesel Aviation Premix Fuel Oil Kerosene New Oil
 Waste/Used Motor Oil Hazardous Waste* Unknown Empty* Sand/Gravel/Slurry* Other (specify): _____
 Chemical* Name: _____ **CAS #:** _____

* NOT PECFA eligible

O. If Tank Closed, Abandoned or Out of Service
 Give date (mo/day/yr): 4-19-12
 Tank Owner Name (please print): Gary Fay

Geo Latitude: _____ **Geo Longitude:** _____
 Has a site assessment been completed? (see reverse side for details) Yes No

Tank Owner Signature (Note: By signing, signer is accepting legal and financial responsibility for the storage tank system.)

 Date: 4/30/12

TDID#: 39021
 Reg Obj #:

**UNDERGROUND
 FLAMMABLE/COMBUSTIBLE/HAZARDOUS
 LIQUID STORAGE TANK REGISTRATION**
 Information Required By Section 101.142, Wis. Stats.

Send Completed Form To:
 Department of Commerce
 Bureau of Petroleum Products and
 Tanks
 P.O. Box 7837
 Madison, WI 53707-7837

Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. A separate form is needed for each tank. Send each completed form to the agency designated in the top right corner. Have you previously registered this tank by submitting a form? Yes No. If yes, are you correcting/Updating information only? Yes No
 Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)]

This registration applies to a tank status that is (check one):
 In Use Closed - Tank Removed Ownership Change (Indicate new owner name in block 2)
 Newly Installed Closed - Filled with Inert Materials
 Abandoned with Product Abandon with Water
 Abandoned without Product (empty) Temporarily Out of Service - Provide Date: _____
 Fire Department providing fire coverage where tank is located:
 City Village
 Town of: 2402-Berlin

A. IDENTIFICATION (Please Print)
 1. Tank Site Name: Pennzoil Pit Stop
 Site Street Address: 152 E Huron St.
 Site Telephone Number: ()
 City Village Town of: Berlin
 State: WISCONSIN Zip Code: 54923 County: Green Lake
 2. Tank Owner Name: Gary Fay
 Mailing Address: 152 E Huron St.
 Telephone Number: ()
 City Village Town of: Berlin
 State: WI Zip Code: 54923 County: Green Lake
 3. Property Owner Name (if different than tank owner):
 Property Owner Address if different than #1:

B. Site ID #: Facility ID #: 77642 Customer ID #:
C. Tank Capacity (gallons): 4000 Tank Age (age or date installed): 12/10/1990 Vehicle fueling: Yes No

D. LAND OWNER TYPE (check one) Refer to back
 County State Federal Leased Federal Owned Tribal Nation Municipal Other Government Private

E. OCCUPANCY TYPE (check one) Refer to back
 Retail Fuel Sales Bulk Storage Terminal Storage Mercantile/Commercial Industrial Residential School
 Agricultural (crop or livestock production) Backup or Emergency Generator Gov't Fleet Utility Other (specify):

F. Tank Construction:
 Bare Steel Coated Steel Stainless steel Steel - Fiberglass Reinforced Plastic Composite
 Fiberglass Unknown Other (specify): _____
 Overfill Protection? Yes No
 Spill Containment? Yes No

G. Tank Cathodic Protection: Sacrificial Anodes Impressed Current N/A Tank Double Walled? Yes No

H. Primary Tank Leak Detection Method
 Automatic tank gauging Interstitial monitoring Electronic: Yes No Inventory control and tightness testing
 Manual tank gauging (only for tanks of 1,000 gallons or less) Statistical Inventory Reconciliation (SIR) Unknown

I. Piping Construction:
 Bare Steel Coated Steel Stainless Steel Fiberglass Flexible Copper Unknown NA Other _____
J. Piping Cathodic Protection: Sacrificial Anodes Impressed Current N/A Pipe Double Walled? Yes No

K. Primary Piping System Type: Pressurized piping with A auto shutoff, B alarm, or C flow restrictor Unknown
 Suction piping with check valve at tank Suction piping with check valve at pump and inspectable Not needed if waste oil

L. Piping Leak Detection Method Interstitial monitoring Electronic: NO YES Sump sensor Yes No
 Tightness testing Electronic line leak monitor SIR Not required Unknown

M. Vapor Recovery/Stage II Fiberglass Flexible Other: _____ CARB #:
 Operational - Provide Date (mo./day/yr.): _____ Non-Operational - Provide Date (mo./day/yr.): _____

N. TANK CONTENTS (Current, or previous product (if tank now empty))
 Leaded Unleaded Gasohol E85 Diesel Bio-diesel Aviation Premix Fuel Oil Kerosene New Oil
 Waste/Used Motor Oil Hazardous Waste* Unknown Empty* Sand/Gravel/Sturry* Other (specify): _____
 Chemical* Name: _____ CAS #: _____
 * NOT PECFA eligible.

O. If Tank Closed, Abandoned or Out of Service
 Give date (mo./day/yr.): 4-29-14
 Geo Latitude: _____ Geo Longitude: _____
 Has a site assessment been completed? (see reverse side for details)
 Yes No

Tank Owner Name (please print):
 Tank Owner Signature (Note: By signing, signer is accepting legal and financial responsibility for the storage tank system.)
 Date: 4-29-14

Part B – To be completed by environmental professional

Submit original Part B to the WDNR along with a copy of Part A

I. TANK-SYSTEM SITE ASSESSMENT (TSSA)

Site Name: Pennzoil Pit Stop 24

Address: 152 E Huron Street, Berlin WI

Note: Site name and address must match with Part A Section 1.

To determine if a TSSA is required, see Comm 10 and section II part B of ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS.

If a TSSA is required, then follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS.

1. Site Information

a. Has there been a previously documented release at this site? Y N

If yes, provide the Commerce # _____, or DNR BRRT's # 03-24-000738.

b. Number of active tanks¹ at facility prior to completion of current services USTs 3 ASTs 0.
(NOTE 1: Do not include previously closed systems or system components.)

c. Excavation/trench dimensions (in feet). (Photos must be provided.)

EXCAVATION/TRENCH #	LENGTH	WIDTH	DEPTH
	25	33	15
	35	3	3

2. Visual Excavation/Trench Inspection (Photos must be provided for "Yes" responses, except item b.)

Do any of the following conditions exist in or about the excavation(s)?

- a. Stained soils: Y N
- b. Petroleum odor: Y N
- c. Water In excavation/trench: Y N
- d. Free product in the excavation/trench: Y N
- e. Sheen or free product on water: Y N

3. Geology/Hydrogeology

- a. Depth to groundwater 17+ feet
 - b. Indicate type of geology² silty sand
- (Note 2: Use these symbols individually or in combination as appropriate: C = Clay, SLT = Silt, S = Sand, Gr = Gravel)

4. Receptors

- a. Water supply well(s) within 250 feet of the facility? Y N If yes, specify None known
- b. Surface water(s) within 1000 feet of the facility? Y N If yes, specify _____

5. Sampling

- a. Follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS.
- b. Complete Tables 1 and 2 as appropriate. (Attach chain-of-custody and laboratory analytical reports.)
- c. Attach a detailed map of site features and sample locations.

J. NOTE RELEVANT OBSERVATIONS, SPECIFIC PROBLEMS OR CONCERNS BELOW

TABLE 1 SOIL FIELD SCREENING & GRO/DRO LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

Sample ID #	Sample Location & Soil/Geologic Description	Sample Collection Method				Depth Below Tank/Piping (feet)	Field Screening Result (ppm)	GRO (mg/kg)	DRO (mg/kg)
		Grab	Shelby Tube	Direct Push	Split Spoon				
CSS#1	Beneath dispenser / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3 feet below surface	17.5		
CSS#2	Beneath dispenser / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3 feet below surface	4.9		
CSS#3	Beneath dispenser / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3 feet below surface	17.5		
CSS#4	Tank bed sidewall / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		
CSS#5	Tank bed sidewall / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		
CSS#6	Bottom of tank bed / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	13 feet below surface	0.0		
CSS#7	Bottom of tank bed / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		
CSS#8	Tank bed sidewall / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	1.8		
CSS#9	Bottom of tank bed / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		
CSS#10	Tank bed sidewall / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		
CSS#11	Tank bed sidewall / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		
CSS#12	Bottom of tank bed / silty sand	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	17 feet below surface	0.0		
CSS#13	Beneath east end of tank	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		
CSS#14	Beneath west end of tank	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8 feet below surface	0.0		

TABLE 2 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

Sample ID #	BENZENE	TOLUENE	ETHYLBENZENE	MTBE	TRIMETHYL - BENZENES (TOTAL)	XYLENES (TOTAL)	NAPHTHALENE
	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
CSS#1	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#2	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#3	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#4	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#5	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#6	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#7	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#8	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#9	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#10	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#11	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#12	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#13	< 25	< 25	< 25	< 25	< 25	< 50	< 25
CSS#14	< 25	< 25	< 25	< 25	< 25	< 50	< 25

K. TANK-SYSTEM SITE ASSESSMENT INFORMATION

As a tank-system site assessor certified under Wis. Admin. Code section Comm 5.83, it is my opinion that there is no indication of a release of a regulated substance to the environment.

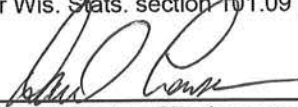
Sampling at the site indicates there has been a release to the environment. Pursuant to Wis. Admin. Code section Comm 10.585 (2) (a) and Wis. Stats. section 292.11 (2) (a), the owner or operator or contractor performing work under chapter Comm 10 shall immediately report any release of a regulated substance to the Wisconsin Department of Natural Resources. Failure to do so may result in forfeitures of a minimum of \$10 and a maximum of \$5000 for each violation under Wis. Stats. section 101.09 (5). Each day of continued violation and each tank are treated as separate offenses.

David N. Larsen

Tank-System Site Assessor Name (print)

715-675-9784

Tank-System Site Assessor Telephone Number


 Tank-System Site Assessor Signature

6-11-14
 Date Signed

252441

Certification Number #

REI Engineering, Inc.

Company Name

APPENDIX D

SITE PHOTOGRAPHS

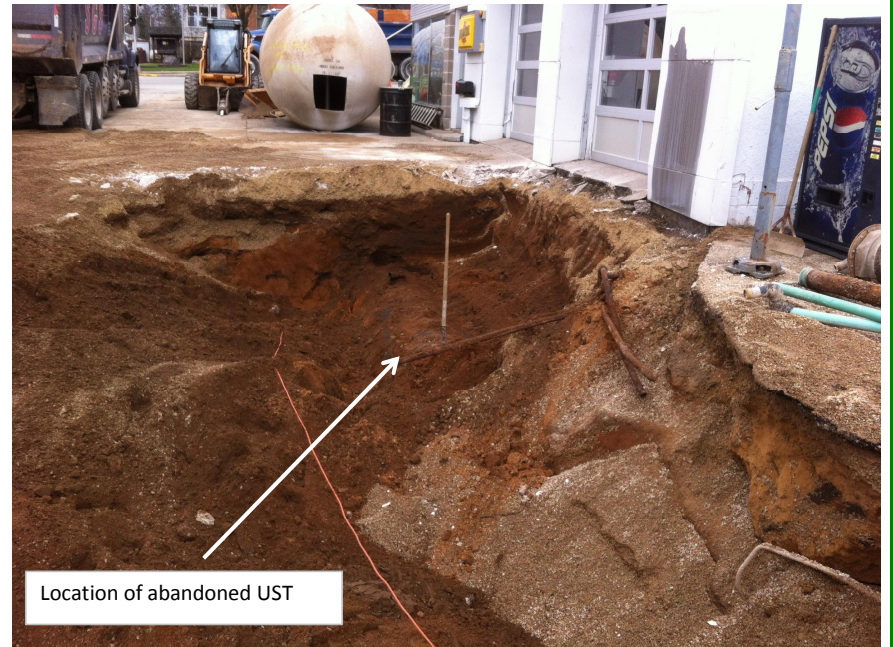




tank bed full of pea rock



top corner of exposed abandoned tank



Location of abandoned UST



Contents of abandoned UST

