# CORRESPONDENCE/MEMORANDUM

DATE:

July 10, 2013

FILE REF: 03-58-558176

TO:

File

FROM:

Jamie Dunn - Spooner

SUBJECT: Price Rite 2 Spill – NFA (83)

On January 2, 2012, the Department was notified of a release of petroleum product during piping/tank removal at Price Rite, Hayward. The release was determined to be in a small area and was suspected to be caused during the removal process. An RP letter was sent on February 19, 2012. Soil samples were collected at and around the location where the release was to have occurred. 5 soil borings were advanced through the area with field screening and laboratory samples collected. Samples were collected at the approximate depth of the release (2-4 feet) and at 7-8 foot in depth. No detectable petroleum constituents were found.

As such, no further action is required (NFA).





Rocus Jon 2013

03-58-558176

Pace Analytical Services, Inc. 1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

June 07, 2013

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

RE: Project: 6310 PRICE RITE Pace Project No.: 4078541

#### Dear DAVID LARSEN:

Enclosed are the analytical results for sample(s) received by the laboratory on May 24, 2013. 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** 





Pace Analytical Services, Inc. 1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

#### **CERTIFICATIONS**

Project:

6310 PRICE RITE

Pace Project No.:

4078541

**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





# **SAMPLE SUMMARY**

Project:

6310 PRICE RITE

Pace Project No.:

4078541

	The state of the s			
Lab ID	Sample ID	Matrix	Date Collected	Date Received
4078541001	GP1 @ 2-4	Solid	05/23/13 10:00	05/24/13 08:30
4078541002	GP1 @ 7-8	Solid	05/23/13 10:05	05/24/13 08:30
4078541003	GP2 @ 2-4	Solid	05/23/13 10:30	05/24/13 08:30
4078541004	GP3 @ 2-4	Solid	05/23/13 10:50	05/24/13 08:30
4078541005	GP4 @ 2-4	Solid	05/23/13 11:30	05/24/13 08:30
4078541006	GP5 @ 2-4	Solid	05/23/13 12:00	05/24/13 08:30



# **SAMPLE ANALYTE COUNT**

Project:

6310 PRICE RITE

Pace Project No.:

4078541

Lab ID	Sample ID	Method	Analysts	Analytes Reported
4078541001	GP1 @ 2-4	WI MOD GRO	MRS	10
		ASTM D2974-87	MAV	1
4078541002	GP1 @ 7-8	WI MOD GRO	MRS	10
		ASTM D2974-87	MAV	1
4078541003	GP2 @ 2-4	WI MOD GRO	MRS	10
		ASTM D2974-87	MAV	1
4078541004	GP3 @ 2-4	WI MOD GRO	MRS	10
		ASTM D2974-87	MAV	. 1
4078541005	GP4 @ 2-4	WI MOD GRO	MRS	10
		ASTM D2974-87	MAV	1
4078541006	GP5 @ 2-4	WI MOD GRO	MRS	10
		ASTM D2974-87	MAV	1



# **ANALYTICAL RESULTS**

Project:

6310 PRICE RITE

Pace Project No.: 4078541

Date: 06/07/2013 11:59 AM

Sample: GP1 @ 2-4

Lab ID: 4078541001

Collected: 05/23/13 10:00

Received: 05/24/13 08:30

Matrix: Solid

Results reported on a "dry-weight" basis

Senzene		Results Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qua
Care	WIGRO GCV	Analytical Method	WI MOD GRO PI	reparation N	/lethod:	TPH GRO/PVOC	CWI ext.		
Care	Benzene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	71-43-2	W
Methyl-tert-butyl ether	Ethylbenzene		60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	100-41-4	W
Toluene	Methyl-tert-butyl ether		60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	1634-04-4	W.
Toluene	Naphthalene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	91-20-3	W
1,3,5-Trimethylbenzene	Toluene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	108-88-3	W
1,3,5-Trimethylbenzene	1,2,4-Trimethylbenzene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	95-63-6	W
mspylene         <50.0 ug/kg         120         50.0 light         05/29/13 14:28         05/30/13 22:02         179601-23-1 light         W           Swrrogates         a,a,a-Triffluorotoluene (S)         101 %         80-120         1 05/29/13 14:28         05/30/13 22:02         98-08-8         W           Percent Moisture         Analytical Method: ASTM D2974-87         D2974-87         D2974-87         Received: 05/24/13 08:30 Matrix: Solid           Parameters         Lab ID: 4078541002         Collected: 05/23/13 10:05 Received: 05/24/13 08:30 Matrix: Solid         Results reported on a "dry-weight" basis           Parameters         Results         Units         LOQ         LOD         DF         Prepared         Analyzed         CAS No.         Qu           MIGRO GCV         Analytical Method: WI MOD GRO         Preparation Method: TPH GRO/PVOC WI ext.         D25/29/13 14:28         05/29/13 20:20 71-43-2 W         W           Ethylbenzene         <25.0 ug/kg         60.0         25.0         1 05/29/13 14:28 05/29/13 20:20 100-41-4 W         W           Wethyl-tert-butyl ether         <25.0 ug/kg         60.0         25.0 1 05/29/13 14:28 05/29/13 20:20 100-41-4 W         W           Naphthalene         <25.0 ug/kg         60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 95-63-6 W         W           1,2,4-Trimethylbenzene         <	1,3,5-Trimethylbenzene		60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	108-67-8	W
System   Surrogates   Surroga	m&p-Xylene		120	50.0	1	05/29/13 14:28	05/30/13 22:02	179601-23-1	W
Surrogates   101 %   80-120   1   05/29/13 14:28   05/30/13 22:02   98-08-8	o-Xylene		60.0	25.0	1	05/29/13 14:28	05/30/13 22:02	95-47-6	W
Percent Moisture  Analytical Method: ASTM D2974-87  Percent Moisture  2.5 % 0.10 0.10 1 06/06/13 15:02  Sample: GP1 @ 7-8 Lab ID: 4078541002 Collected: 05/23/13 10:05 Received: 05/24/13 08:30 Matrix: Solid  Results reported on a "dry-weight" basis  Parameters Results Units LOQ LOD DF Prepared Analyzed CAS No. Qu  MIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.  Benzene <25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 71-43-2 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 100-41-4 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 1034-04 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 1034-04 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 1034-04 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 1038-8-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-88-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-88-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-88-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-88-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-88-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-88-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-88-3 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-87-8 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 108-67-8 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 05/29/13 20:20 179601-23-1 W 25.0 ug/kg 60.	Surrogates								
Percent Moisture  2.5 %  0.10  0.10  1  06/06/13 15:02    Collected: 05/23/13 10:05   Received: 05/24/13 08:30   Matrix: Solid	a,a,a-Trifluorotoluene (S)	101 %	80-120		1	05/29/13 14:28	05/30/13 22:02	98-08-8	
Parameters   Results   Units   LOQ   LOD   DF   Prepared   Analyzed   CAS No.   Qualifornia   Parameters   Results   Units   LOQ   LOD   DF   Prepared   Analyzed   CAS No.   Qualifornia   Parameters   Results   Units   LOQ   LOD   DF   Prepared   Analyzed   CAS No.   Qualifornia   Parameters   Results   Units   LOQ   LOD   DF   Prepared   Analyzed   CAS No.   Qualifornia   Qualifornia   Parameters   Results   Units   LOQ   LOD   DF   Prepared   Analyzed   CAS No.   Qualifornia   Qualifornia   Prepared   Analyzed   CAS No.   Qualifornia   Prepared   Analyzed   CAS No.   Qualifornia   Qualifornia   Prepared   Analyzed   CAS No.   Qualifornia   Qualifornia   Qualifornia   Prepared   Analyzed   CAS No.   Qualifornia   Qual	Percent Moisture	Analytical Method	: ASTM D2974-87						
Parameters Results Units LOQ LOD DF Prepared Analyzed CAS No. Qu.  MIGRO GCV Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.  Benzene <a href="#"></a>	Percent Moisture	2.5 %	0.10	0.10	1		06/06/13 15:02		
Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.  Senzene	•		1002 Collected	J. 05/23/13	10.05	Received. 00/	24/13/00.30 10/6	attix. Soliu	
Senzene									
Ethylbenzene			LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qua
Methyl-tert-butyl ether         <25.0 ug/kg         60.0         25.0 lm         05/29/13 14:28 lm         05/29/13 20:20 lm         1634-04-4 lm         Windlestand           Naphthalene         <25.0 ug/kg	Parameters	Results Units				<del>-                                    </del>		CAS No.	Qua
Methyl-tert-butyl ether         <25.0 ug/kg         60.0         25.0 lm         05/29/13 14:28 lm         05/29/13 20:20 lm         1634-04-4 lm         Windlestand           Naphthalene         <25.0 ug/kg		Results Units  Analytical Method	: WI MOD GRO P	reparation i	Method:	: TPH GRO/PVO	C WI ext.		
Toluene	Parameters WIGRO GCV Benzene	Results Units  Analytical Method  <25.0 ug/kg	: WI MOD GRO P	reparation 1	Method:	TPH GRO/PVO0 05/29/13 14:28	C WI ext. 05/29/13 20:20	71-43-2	w
Coluene   Colu	Parameters  WIGRO GCV  Benzene Ethylbenzene	Results Units  Analytical Method  <25.0 ug/kg  <25.0 ug/kg	: WI MOD GRO P 60.0 60.0	reparation 1 25.0 25.0	Method:	. TPH GRO/PVO0 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4	w
1,3,5-Trimethylbenzene	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether	Analytical Method  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg	60.0 60.0 60.0	25.0 25.0 25.0 25.0	Method:	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4	W W W
1,3,5-Trimethylbenzene       <25.0 ug/kg	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene	Analytical Method  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg	60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0	Method: 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3	W W W
m&p-Xylene         <50.0 ug/kg         120         50.0 1         05/29/13 14:28         05/29/13 20:20         179601-23-1 W           bo-Xylene         <25.0 ug/kg	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene Toluene	Analytical Method  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg  <25.0 ug/kg	60.0 60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0 25.0	Method: 1 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3	W W W W
o-Xylene	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene	Analytical Method  <25.0 ug/kg	60.0 60.0 60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0 25.0 25.0	Method: 1 1 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6	W W W W
Surrogates         a,a,a-Trifluorotoluene (S)         103 %         80-120         1 05/29/13 14:28 05/29/13 20:20 98-08-8           Percent Moisture         Analytical Method: ASTM D2974-87	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene	Analytical Method  <25.0 ug/kg	60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	Method:  1 1 1 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8	W W W W W
a,a,a-Trifluorotoluene (S) 103 % 80-120 1 05/29/13 14:28 05/29/13 20:20 98-08-8  Percent Moisture Analytical Method: ASTM D2974-87	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene	Analytical Method  <25.0 ug/kg	60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	Method:  1 1 1 1 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	W W W W W W
	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene	Analytical Method  <25.0 ug/kg	60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	Method:  1 1 1 1 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	W W W W W W
Percent Moisture <b>4.9</b> % 0.10 0.10 1 06/06/13 15:02	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene	Analytical Method  <25.0 ug/kg <30.0 ug/kg <30.0 ug/kg	60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	Method:  1 1 1 1 1 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	W W W W W
	Parameters  WIGRO GCV  Benzene Ethylbenzene Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates	Analytical Method  <25.0 ug/kg <10.0 ug/kg	60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	Method:  1 1 1 1 1 1 1 1 1	05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28 05/29/13 14:28	05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20 05/29/13 20:20	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	W W W W W



#### **ANALYTICAL RESULTS**

Project:

6310 PRICE RITE

4078541 Pace Project No.: Sample: GP2@2-4

Lab ID: 4078541003

Collected: 05/23/13 10:30 Received: 05/24/13 08:30 Matrix: Solid

Results reported on a "dry-weight" basis

Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qua
Analytical M	fethod: WI I	MOD GRO Pr	eparation N	lethod:	TPH GRO/PVOC	C WI ext.	•	
<b>&lt;25.0</b> ug/	/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	71-43-2	W
<b>&lt;25.0</b> ug/	/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	100-41-4	W
<25.0 ug/	′kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	1634-04-4	W
<25.0 ug/	/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	91-20-3	W
<25.0 ug/	/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	108-88-3	W
<25.0 ug/	'kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	95-63-6	W
<25.0 ug/	'kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	108-67-8	W
<b>&lt;50.0</b> ug/	'kg	120	50.0	1	05/29/13 14:28	05/29/13 20:45	179601-23-1	W
<b>&lt;25.0</b> ug/	'kg	60.0	25.0	1	05/29/13 14:28	05/29/13 20:45	95-47-6	W
102 %		80-120		1	05/29/13 14:28	05/29/13 20:45	98-08-8	
Analytical M	lethod: AST	M D2974-87						
4.3 %		0.10	0.10	1		06/06/13 15:03		
	Analytical M  <25.0 ug. <102 wg. Analytical M	Analytical Method: WI I  <25.0 ug/kg <50.0 ug/kg <10.0 ug/kg <10.0 ug/kg <10.0 ug/kg <10.0 ug/kg <10.0 ug/kg	Analytical Method: WI MOD GRO Pr  <25.0 ug/kg 60.0  <35.0 ug/kg 60.0  <50.0 ug/kg 120  <25.0 ug/kg 60.0  Analytical Method: ASTM D2974-87	Analytical Method: WI MOD GRO Preparation Method: WI MOD GRO Preparation Method: WI MOD GRO Preparation Method: Assume that the state of the state o	Analytical Method: WI MOD GRO Preparation Method:  <25.0 ug/kg 60.0 25.0 1  <35.0 ug/kg 60.0 25.0 1  <35.0 ug/kg 60.0 25.0 1  Analytical Method: ASTM D2974-87	Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC <25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 <25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 <50.0 ug/kg 120 50.0 1 05/29/13 14:28 <25.0 ug/kg 60.0 25.0 1 05/29/13 14:28 Analytical Method: ASTM D2974-87	Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.	Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.    425.0 ug/kg

Sample: GP3 @ 2-4 Lab ID: 4078541004 Collected: 05/23/13 10:50 Received: 05/24/13 08:30 Matrix: Solid

Results reported on a "dry-weight" basis

Date: 06/07/2013 11:59 AM

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO Pr	eparation N	/lethod	: TPH GRO/PVOC	C WI ext.		
Benzene	< <b>25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	71-43-2	W
Ethylbenzene	<b>&lt;25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	100-41-4	W
Methyl-tert-butyl ether	<b>&lt;25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	1634-04-4	W
Naphthalene	<b>&lt;25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	91-20-3	W
Toluene	<b>&lt;25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	108-88-3	W.
1,2,4-Trimethylbenzene	<b>&lt;25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	95-63-6	W
1,3,5-Trimethylbenzene	<b>&lt;25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	108-67-8	W
m&p-Xylene	<b>&lt;50.0</b> u	ıg/kg	120	50.0	1	05/29/13 14:28	05/29/13 21:11	179601-23-1	W
o-Xylene	<b>&lt;25.0</b> u	ıg/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:11	95-47-6	W
Surrogates a,a,a-Trifluorotoluene (S)	103 %	6	80-120		1	05/29/13 14:28	05/29/13 21:11	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	8.2 %	6	0.10	0.10	1		06/06/13 15:03		



# **ANALYTICAL RESULTS**

Project:

6310 PRICE RITE

Pace Project No.: 4078541

Sample: GP4 @ 2-4

Lab ID: 4078541005

Collected: 05/23/13 11:30 Received: 05/24/13 08:30 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qua
WIGRO GCV	Analytical Method: W	MOD GRO P	reparation M	Method	I: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	71-43-2	W
Ethylbenzene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	100-41-4	W
Methyl-tert-butyl ether	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	1634-04-4	W
Naphthalene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	91-20-3	W
Toluene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	108-67-8	W
m&p-Xylene	<50.0 ug/kg	120	50.0	1	05/29/13 14:28	05/29/13 21:36	179601-23-1	W
o-Xylene	<25.0 ug/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 21:36	95-47-6	W
Surrogates								
a,a,a-Trifluorotoluene (S)	103 %	80-120		1	05/29/13 14:28	05/29/13 21:36	98-08-8	
Percent Moisture	Analytical Method: AS	STM D2974-87						
Percent Moisture	3.5 %	0.10	0.10	1		06/06/13 15:03		
Sample: GP5 @ 2-4	Lab ID: 407854100	6 Collected	d: 05/23/13	3 12:00	Received: 05/	/24/13 08:30 Ma	atrix: Solid	
Posults reported on a "dry-wo	inht!! basis							

Results reported on a "dry-weight" basis

Date: 06/07/2013 11:59 AM

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO P	reparation N	/lethod	: TPH GRO/PVO	C WI ext.		
Benzene	<b>&lt;25.0</b> ug	g/kg	60.0	25.0	. 1	05/29/13 14:28	05/29/13 22:02	71-43-2	W
Ethylbenzene	< <b>25.0</b> ug	g/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 22:02	100-41-4	W
Methyl-tert-butyl ether	<b>&lt;25.0</b> ug	g/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 22:02	1634-04-4	W .
Naphthalene	<25.0 ug	g/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 22:02	91-20-3	W
Toluene	<b>&lt;25.0</b> ug	g/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 22:02	108-88-3	W
1,2,4-Trimethylbenzene	<b>&lt;25.0</b> ug	g/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 22:02	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 ug	g/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 22:02	108-67-8	W
m&p-Xylene	<b>&lt;50.0</b> ug	g/kg	120	50.0	1	05/29/13 14:28	05/29/13 22:02	179601-23-1	W
o-Xylene	<b>&lt;25.0</b> ug	g/kg	60.0	25.0	1	05/29/13 14:28	05/29/13 22:02	95-47-6	W
Surrogates a,a,a-Trifluorotoluene (S)	103 %	5	80-120		1	05/29/13 14:28	05/29/13 22:02	98-08-8	
Percent Moisture	Analytical	Method: AS	ГМ D2974-8 <b>7</b>						
Percent Moisture	2.6 %	ó	0.10	0.10	1		06/06/13 15:03		





#### **QUALITY CONTROL DATA**

Project:

6310 PRICE RITE

Pace Project No.:

4078541

QC Batch:

GCV/10335

Analysis Method:

WI MOD GRO

QC Batch Method:

TPH GRO/PVOC WI ext.

Analysis Description:

WIGRO Solid GCV

Associated Lab Samples:

les: 40

4078541001, 4078541002, 4078541003, 4078541004, 4078541005, 4078541006

METHOD BLANK: 798503

Matrix: Solid

Associated Lab Samples:

Date: 06/07/2013 11:59 AM

4078541001, 4078541002, 4078541003, 4078541004, 4078541005, 4078541006

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	<25.0	60.0	05/29/13 18:38	
1,3,5-Trimethylbenzene	ug/kg	<25.0	60.0	05/29/13 18:38	
Benzene	ug/kg	<25.0	60.0	05/29/13 18:38	
Ethylbenzene	ug/kg	<25.0	60.0	05/29/13 18:38	
m&p-Xylene	ug/kg	<50.0	120	05/29/13 18:38	
Methyl-tert-butyl ether	ug/kg	<25.0	60.0	05/29/13 18:38	
Naphthalene	ug/kg	29.9J	60.0	05/29/13 18:38	
o-Xylene	ug/kg	<25.0	60.0	05/29/13 18:38	
Toluene	ug/kg	<25.0	60.0	05/29/13 18:38	
a,a,a-Trifluorotoluene (S)	%	102	80-120	05/29/13 18:38	

LABORATORY CONTROL SAM	PLE & LCSD: 798504		798505							
•		Spike	LCS	LCSD	LCS	LCSD	% Rec		Max	
Parameter	Units	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	1000	976	1090	98	109	80-120	11	20	
1,3,5-Trimethylbenzene	ug/kg	1000	968	1080	97	108	80-120	11	20	
Benzene	ug/kg	1000	1000	1100	100	110	80-120	9	20	
Ethylbenzene	ug/kg	1000	972	1080	97	108	80-120	10	· 20	
m&p-Xylene	ug/kg	2000	1950	2170	98	108	80-120	11	20	
Methyl-tert-butyl ether	ug/kg	1000	1000	1080	100	108	80-120	7	20	
Naphthalene	ug/kg	1000	1000	1090	100	109	80-120	9	20	
o-Xylene	ug/kg	1000	980	1090	98	109	80-120	10	20	
Toluene	ug/kg	1000	981	1080	98	108	80-120	10	20	
a,a,a-Trifluorotoluene (S)	%				103	102	80-120			



Pace Analytical Services, Inc. 1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

#### **QUALITY CONTROL DATA**

Project:

6310 PRICE RITE

Pace Project No.:

4078541

QC Batch:

PMST/8536

Analysis Method:

ASTM D2974-87

QC Batch Method:

ASTM D2974-87

Analysis Description:

Dry Weight/Percent Moisture

Associated Lab Samples:

4078541001, 4078541002, 4078541003, 4078541004, 4078541005, 4078541006

Result

SAMPLE DUPLICATE: 803621

Parameter

4078536007

Dup Result

RPD

Max RPD

Qualifiers

Percent Moisture

%

Units

26.5

26.2

.

10

**REPORT OF LABORATORY ANALYSIS** 

Page 9 of 13



Pace Analytical Services, Inc. 1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

#### **QUALIFIERS**

Project:

6310 PRICE RITE

Pace Project No.: 4078541

#### **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**

Date: 06/07/2013 11:59 AM

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





#### **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project:

6310 PRICE RITE

Pace Project No.:

4078541

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
4078541001	GP1 @ 2-4	TPH GRO/PVOC WI ext.	GCV/10335	WI MOD GRO	GCV/10336
4078541002	GP1 @ 7-8	TPH GRO/PVOC WI ext.	GCV/10335	WI MOD GRO	GCV/10336
4078541003	GP2 @ 2-4	TPH GRO/PVOC WI ext.	GCV/10335	WI MOD GRO	GCV/10336
4078541004	GP3 @ 2-4	TPH GRO/PVOC WI ext.	GCV/10335	WI MOD GRO	GCV/10336
4078541005	GP4 @ 2-4	TPH GRO/PVOC WI ext.	GCV/10335	WI MOD GRO	GCV/10336
4078541006	GP5 @ 2-4	TPH GRO/PVOC WI ext.	GCV/10335	WI MOD GRO	GCV/10336
4078541001	GP1 @ 2-4	ASTM D2974-87	PMST/8536		
4078541002	GP1 @ 7-8	ASTM D2974-87	PMST/8536		
4078541003	GP2 @ 2-4	ASTM D2974-87	PMST/8536		
4078541004	GP3 @ 2-4	ASTM D2974-87	PMST/8536	•	
4078541005	GP4 @ 2-4	ASTM D2974-87	PMST/8536		
4078541006	GP5 @ 2-4	ASTM D2974-87	PMST/8536		

	Please Print Clearly)				•			/			MIDWEST				Page 1	of
Company Name:	REI				7		. 69	12		MN: 6	12-607-170	0 <b>WI</b> : 920	-469-2436			f 13
Branch/Location:			/	Pac	e Ana			76							407854	11 8
Project Contact:	DAVEW CARSON				www.ţ	acelabs.c	om .					C	luote#:			Fage 12 of 13
Phone:			}	CH	AIN	OF	CL	<u>JST</u>	O	<u>DY</u>		Mail	To Contact:			LL, 1
Project Number:	6310		A≃Nor	ne B≕HCL	C=H2SO4		ation Code: 3 E=DIW	_	/lethano	ol G=Na	аОН	Mail	To Company:			· · · · · · · · · · · · · · · · · · ·
Project Name:	Peice Rite		H=Soc	dium Bisulfate S	olution	I=Sodiur	n Thiosulfal	te J=O	ther			Mail	To Address:			
Project State:	uli		FILTER (YES/			W										
Sampled By (Prin	1): DAURON CARSEN	7	PRESER\			A		-				Invoid	ce To Contact:			
Sampled By (Sign	1): delen tens											Invoic	e To Company:		<u></u>	
PO #:		egulatory rogram:										Invoid	e To Address:			
Data Package (			Codes = Water													
☐ EPA Lev	vel III   Chi your sample   B = (billable)   C =	Biota DV Charcoal GV	vvatei W = Drinkin W = Ground V = Surface	ng Water d Water		of the						Invoi	ce To Phone:			
EPA Lev	Verity   Linear leaded on   s =	Soil W	W = Waste P = Wipe	Water		12							CLIENT	LAB C	OMMENTS	Profile #
PACE LAB #	CLIENT FIELD ID	DATE	TIME	MATRIX		·   \						CO	MMENTS		Jse Only)	
001 (	on er-f	5-23-11	0:00	Sál	X	X						1-1	tozp#	1-400	mlv P	
002 (	"NE7-8	71	0:05		X	X							,			
003 6	212 624	1 10	0.30	- )	火	X							•			
004 0	6P3 @ 2-4	/ ic	0:50		1 ×	X		.								
005 1	214 0 2-4		1:30		X	X										
006 7	005 e 2-4	- 1/	2:00	2	TX	X							4	+		
						<del>                                     </del>										
	······································					1										
						1										
			4													
	round Time Requested - Prelims	Relinquie	shed By:	Pay-		Da	nte/Time: 123/13	11 2-		Received	Ву:		Date/Time:		PACE Pro	ject No.
	subject to approval/surcharge) ate Needed:	Relinquis		1.1.1-		, <b>9</b> a	te/Time;			Received	By:	1.16 8	Date/Fime:	J 0830	40785	-11
	Rush Results by (complete what you wan	····	W	alle	0		<u> </u>	3 083	0	VL.	SURF	Wear	Date/Jime:	3-0	Receipt Temp =	20±0
Email #1: Email #2:		Relinquis	shed By:			Da	ite/Time:			Received	Ву:	<b>U</b>	Date/Time:		Sample R	ceipt pH
Telephone:		Relinquis	shed By:			Da	ite/Time:			Received	l By:	·····	Date/Time:		OK / Ad	i
Fax:															Cooler Cus	
	les on HOLD are subject to	Relinquis	shed By:		2	Da	ite/Time:			Received	Ву:		Date/Time:		Present N	
special p	pricing and release of liability										***************************************				Intact N Version 6.0 06/14/06	ot intact

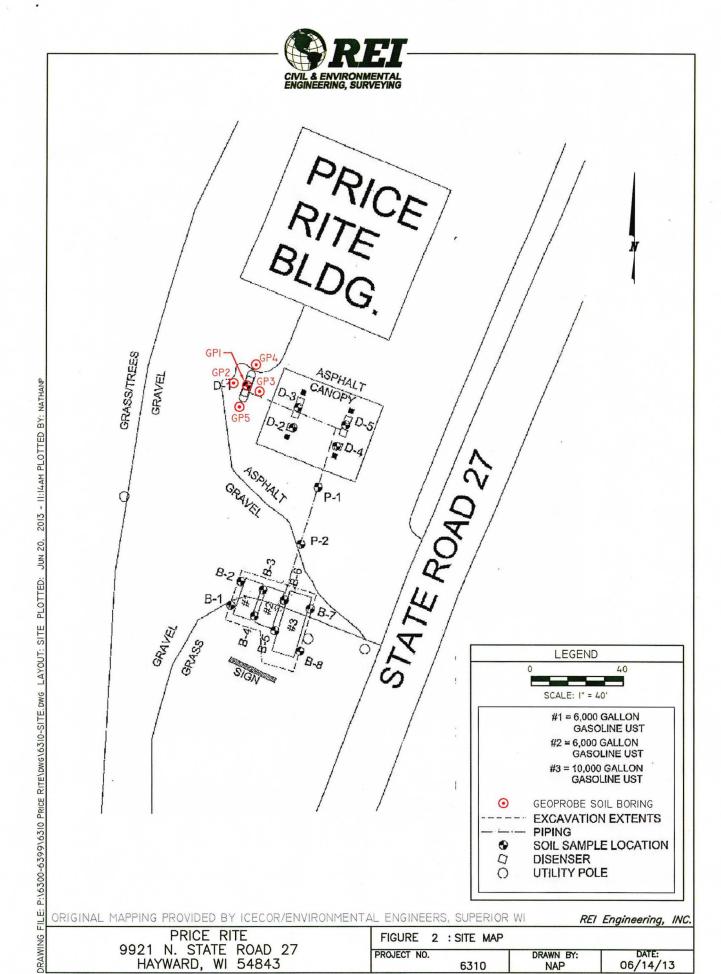
Pace Analytical Services, Inc. 1241 Bellevue Street, Suite 9 Green Bay, WI 54302

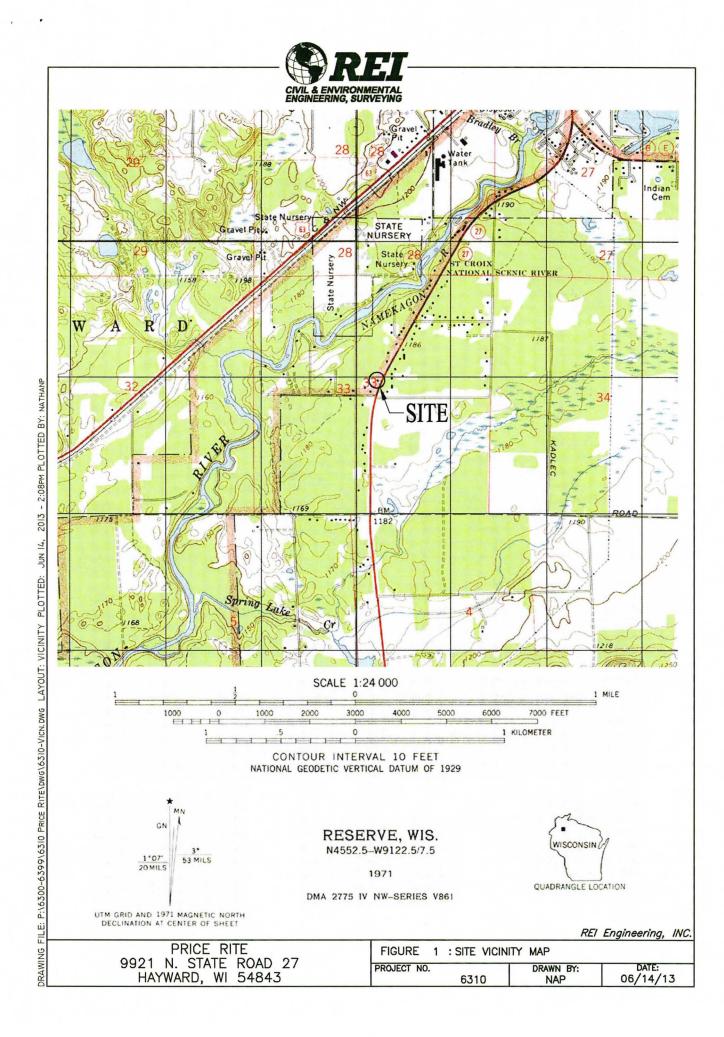
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# Pace Analytical<sup>™</sup>

# Sample Condition Upon Receipt

Client Name	e:	KC	FZ	Project #	41255	-1 1
Courier: Fed Ex UPS USPS	Client T Co	ommer	cial Face	Other	altio	<del></del>
Tracking #: 348339						
Custody Seal on Cooler/Box Present: yes	.,	Seals	intact:   yes	∏ no		
Custody Seal on Samples Present:  yes		Seals	intact:  yes	î no		
Packing Material:   Bubble Wrap   Bubble		None	· · · · —		·	· · · · · · · · · · · · · · · · · · ·
Thermometer Used Cooler Temperature  Uncorr:   COT   Corr:	Type of Ice		Blue Dry None gical Tissue is Fro	• •	ice, cooling process	nas begun
Temp Blank Present: Tyes X no				ī no	Person examinir	g contents:
Temp should be above freezing to 6°C for all sample expressions. Frozen Biota Samples should be received $\leq$ 0°C.	cept Biota.		Comments:		Date: 5	\$4-13
Chain of Custody Present:	Yes □No	□n/a	1,			
Chain of Custody Filled Out:	16e □No	□n/a	2.			
Chain of Custody Relinquished:	V Yes □No	□n/A	3.			
Sampler Name & Signature on COC:	Ø¥es □No	□n/a	4.			
Samples Arrived within Hold Time:	Øyes □No	□n/A	5.	·		
- VOA Samples frozen upon receipt	□Yes □No		Date/Time:			
Short Hold Time Analysis (<72hr):	□Yes ( No	□n/A	6.			
Rush Turn Around Time Requested:	□Yes 🕅 No	□n/A	7.			
Sufficient Volume:	Yes □No	□n/A	8.			
Correct Containers Used:	☑Yes □No	□n/A	9.			
-Pace Containers Used:	#∰¥es □No	□n/a				
-Pace IR Containers Used:	¥ □Yes □No	ANA				
Containers Intact:	¥xes □No	□n/a	10.			
Filtered volume received for Dissolved tests	□Yes □No	Ø₩A	11.			2 /
Sample Labels match COC:	□Yes   No	□N/A	126267	0 003 -	maticles	ay
-Includes date/time/ID/Analysis Matrix:	<u> </u>		ID only	<u>) ·                                     </u>	5/24/13	Sie
All containers needing preservation have been checked. Non-Compliance noted in 13.)	□Yes □No	<b>W</b> N/A	13. THNO3	H2SO4	NaOH   NaOI	+ZnAct
All containers needing preservation are found to be in						
compliance with EPA recommendation. HNO3, H2SØA≤2; NaOH+ZnAct ≥9, NaOH ≥12)	□Yes □No	M/A				
exceptions: OA, coliform, TOC, TOX, TOH, 0&G, WIDROW, Phenolics, OTHER:	Ø Yes □No		Initial when completed	Lab Std #ID of preservative	Date/ Time:	
Headspace in VOA Vials ( >6mm):	□Yes □No	<b>N/A</b>	14.			
Frip Blank Present:	□Yes □No	8/AID8	15.			
rip Blank Custody Seals Present	□Yes □No	<b>WINTA</b>				
Pace Trip Blank Lot # (if purchased):	<del></del>					
Client Notification/ Resolution: Person Contacted:		Date/Π		cnecked, see attache	ed form for additional of	comments
Comments/ Resolution:						
Project Manager Review:	LA	2	· · ·	Date:	5-27-13	7





State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
810 W. Maple Street
Spooner WI 54801

Scott Walker, Governor Cathy Stepp, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



February 19, 2013

Ms. Debra Freeman Price Rite Inc. 9921 n. State Road 27 Hayward WI 54843

Subject: Reported Contamination at Price Rite Inc., Hayward WI

Dear Ms. Freeman:

On January 2, 2012, the Wisconsin Department of Natural Resources (DNR) was notified of a petroleum release at the above mentioned site. On February 2, 2012 you were notified of your responsibility under Section 292.11, Wisconsin Statutes to investigate and remediate this release if necessary. On May 11, 2012, the DNR received a recommendation of "No Further Action" from METCO, for the release based on the assumption that the contamination detected in 2012 was remnant contamination from an earlier release that was investigated and closed in 2011.

All of the information gathered for this (2012) notification was presented to the Northern Region Closure Committee for review and a determination if No Further Action was appropriate for this release. The closure committee determined that there was no significant information to show that the contamination (2012) was from a historic release but rather determined that was a new release and as such needed to be investigated and remediated if necessary.

Please contact me at 715 635-4049 if you have any questions or comments.

Hydrogeologist

Jannie Dunn

Remediation & Redevelopment Program

Cc: Ron Anderson, METCO, 1421 State Road 16, La Crosse, WI 54601 Kahn Adams, Great American Insurance, 49 E. 4th St., Suite DTN-600, Cincinnati, OH 45202





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May 9, 2012



MAY 1 1 2012



James Dunn Wisconsin Department of Natural Resources 810 West Maple Street Spooner, WI 54801

RE: Price Rite Site 2 located at 9921 North State Road 27, Hayward, Wisconsin. Brrts #03-58-558176

Dear Mr. Dunn,

I was contracted as the environmental consultant on this existing LUST site. My first priority was to obtain the WDNR file for review as this was also the location of a past SPILL and LUST, which had both been closed by the WDNR. The SPILL was closed on 4/11/00 and the LUST was recently closed on 3/15/11 after 20+ years of investigation and remediation (in-situ system).

Upon review of the file as well as the recent Tank System Site Assessment by ICECOR, I have concluded that further investigation is not needed for the following reasons:

- 1) The location of the dispensers have remained the same throughout the long history of this old gas station. During the original LUST Investigation (started in 1986 and closed in 2011), no soil borings were conducted in the area of these dispensers and thus no soil samples were collected. Since the extent of contamination was so large (originally 2,000-foot long groundwater plume and 1,000- foot long at the time of closure), it is very likely that some if not a significant amount of the petroleum release originated from the area of the piping and dispensers. Matter of fact, the groundwater plume map (see attachment) include all the dispenser islands within its boundaries, which is completely logical to anyone who has investigated releases from similar LUST sites. Thus, the contamination recently discovered could very likely be due to preexisting conditions.
- 2) The ten soil samples collected below the recently removed underground storage tanks and piping all came back as "no detect". These tanks were not located in historic locations as were the dispensers, but instead they were located south of the historic contaminated plume. This shows that these systems were competent.
- 3) Since the recently removed systems were compliant with the strict federal and state tank rules, and had no indications of a release during its operation (to my knowledge), it is very unlikely that enough petroleum products could have been released (unnoticed) by these three dispensers alone to rival what had been released from the original UST systems and subsequently left in place at the time of the recent closure (2011). The low concentrations of the three recent contaminated samples appear to support this (D-1 = 104 ppm GRO, D-2 = 5.4 ppm GRO, D-4 = 72.3 ppm GRO). Please note that these levels are considered extremely low for a "source area" and definitely do not represent a significant release.
- 4) Since the old LUST site was closed (in 2011) with significant soil and groundwater contamination being left in place, we already know that any new soil and groundwater samples collected in the area of these historic dispenser locations would absolutely show high levels of contamination. Thus, further investigation would be repetitive and would likely be redefining the historic contaminant plume.

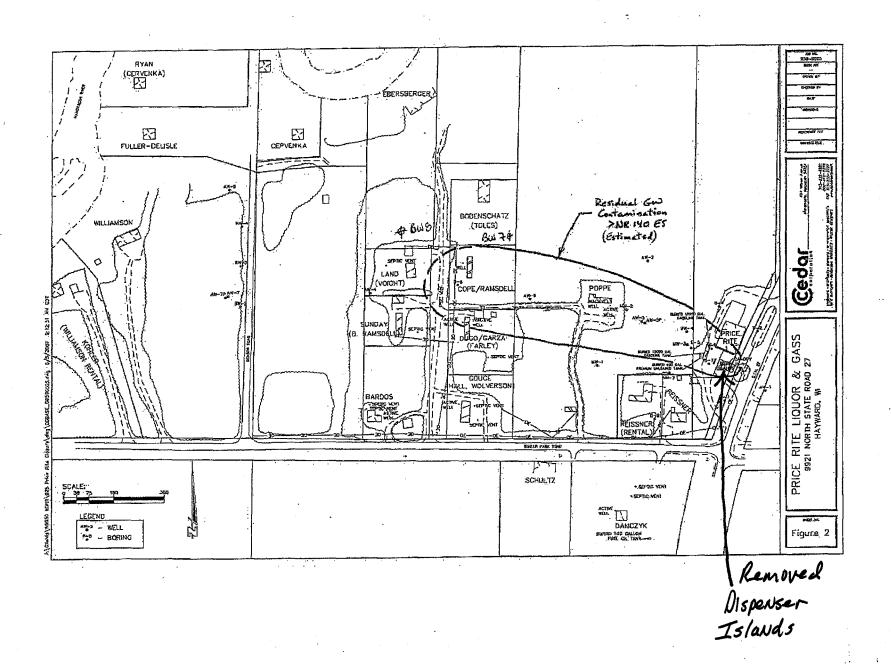
5) This site does not qualify for PECFA Funding or insurance coverage. The current owners of the property will not be able to afford a new LUST Investigation.

Thus, we recommend that the WDNR consider that this site be granted "No Further Action" as it appears that any further work would result in redefining and reevaluating a historic and known plume that has already been investigated/remediated and met WDNR closure criteria.

Sincerely,

Ron Anderson, P.G. Senior Hydrogeologist

cc: Kahn Adams





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# WDNR BRRTS on the Web

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	***************************************	03-58-55	8176 PRICE F	RITE SITE	2	
1 1			LUST-OPER		· · · ·	·
Location Nan	ne Click Na	ame to View Details and Othe		County	WDNR Region	
PRICE RITE	SITE			SAWYER	NORTHERN	
Address			**		Municipality	, si l
9921 N STH	27	et de la companya de	-4.	HAYWARD		
Public Land 9	Survey Sy	stem	Latitude	Google Maps TM	RR Sites Map	
NOT AVAILA	BLE	;		CLICK TO VIEW	CLICK TO VIEW	
Additional Lo	cation Des	scription		Longitude	Facility ID	Size (Acres)
NONE					858061380	UNKNOWN
Jurisdiction		PECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action
DNR RR	E	4843980646	i i	2012-01-02		2012-02-03
			Characteristics			
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co-Contamination?	On GIS Registry?
No	Yes	No	No	No	Yes	No
		. <u>_</u>	Actions			
Date	Code	Name Plac	e Cursor Over Code to View	Comment		
2012-01-02	1	Notification		Comment		
		Tank Closure Enviro	nmental Site			·····
2012-01-11		Assessment Rpt Red		TANK REMOVAL REPORT		
2012-02-03	2	RP Letter Sent		<u> </u>		
<b>—</b>			Impacts			· · · · · · · · · · · · · · · · · · ·
Type Co-contami	nation		Comment			
Soil Contain						
3011 CONTAIN	mation		Substances			
Substance Substance Type Amount Released Uni						
Volatile Organic Compounds			Type VOC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	7 mount Released	Units
	······································	and Leaded	Petrolei		<b></b>	<b></b>
			Who			
	- 12	Click I	Project Manager Name to Co	ompose Email		:
Role Name/Address						
Responsible		PRICE RITE INC 9				
Project Man	ager	JAMIE DUNN 810 V			)1	
		Scan to	Quick Response Coo Transfer Information to Your	des 🖏 Wireless Device	<u> </u>	
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# Old LUST - Closed

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#### **WDNR BRRTS on the Web**

Navigation: <u>BOTW Home</u> >> <u>Basic Search</u> >> <u>Search Results</u> >> 03-58-000021 Activity Details

# 03-58-000021 PRICE RITE LIQUOR GAS & VCR

LUST - GLOSED



Cleanup has been approved at this location but some contamination remains. Due to this remaining residual contamination, one or more continuing obligations are applicable to this location (e.g., an asphalt cap or other barrier covering the contamination). For information specific to the continuing obligations at this location, read the Closure Letter within the GIS Registry Packet in the Documents section below. For general information on managing continuing obligations and residual contamination <u>click here.</u> You must contact DNR before constructing a

	well. Re	maining contamir	nation must be p	roperly handled i	f disturbed.	,	
Location Name Click Name to View Details and Other Activities					County	WDNR Region	
PRICE RITE SITE					SAWYER	NORTHERN	
Address					Municipality		
9921 N STH 27					HAYWARD	<u> </u>	
Public Land Surve	y System			Latitude	Google Maps TM	RR Sites Mar	
SW 1/4 of the N	E 1/4 of 5	Sec 33, T41N, R09	9W	45.9912229	CLICK TO VIEW	CLICK TO VIEW	
Additional Locatio	n Descript	ion	Longitude	Facility ID	Size (Acres)		
NONE				-91.4985616	858061380	10	
Jurisdiction	· · · · · · · · · · · · · · · · · · ·		EPA Cerclis ID	Start Date	End Date	Last Action	
DNR RR	***************************************			1986-07-10	2011-03-15	2012-02-15	
			Characterist	ics			
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co-Contamination?	On GIS Registry?	
No	Yes	Yes	No	No	No	Yes	
			Actions				
Doto	T Codo	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	Cursor Over Code to V	1			
Date 1986-07-10	Code 1	Name Notification		Comment			
1986-09-01	74	Long Term Monit	oring Start	-			
1987-03-17	2	RP Letter Sent	ornig Start	<u> </u>		·····	
1987-05-03	4	Enforcement Cor	foronco	ENEODCEMENT	^ONE		
1987-06-17	4	Enforcement Cor		ENFORCEMENT CONF			
1988-09-21	18	Administrative O		ENFORCEMENT CONF			
1989-01-24	99	· · · · · · · · · · · · · · · · · · ·	iuei	ADMINISTRATION ORDER ISSUED INSPECTION WARRANT			
1989-01-24	99	Miscellaneous		REQUEST MISC INFO			
1989-03-03	23	Miscellaneous/2		REFERRAL TO DOJ			
1989-09-06	99	Referral to DOJ		INSPECTION WARRANT			
1989-09-12	99	Miscellaneous/3		PROPOSAL FOR CLEAN UP			
1990-09-11	39	Miscellaneous/4 Remedial Action received (w/out		RA WORK PLAN RECV'D			
1994-01-31	99	Miscellaneous/5		REQUEST STATUS UPDATE(R) ANNUAL REPORT			
1994-03-09	43	Status Report Re	ceived	QRTLY/MTHLY STATUS RPT(R)			
1994-03-24	45	Form 4 Approved FORM 4 APPROVED					
1995-02-03	43	Status Report Received/2 QRTLY/MTHLY STAT RPT/ANNUAL GV				W RPT	
1995-06-02	45	Form 4 Approved		FORM 4 APPROVED			
1996-03-28	3	Notice of Noncon	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>				
1998-08-28	99	Miscellaneous/6	- F	SEE CASETRACK 95-NWEE-013			
1998-10-06	8	Significant Violat	or	Kendzierski memo			
2001-06-13	99	Miscellaneous/7		WET TESTING REPORT REC'D			
2001-07-03	99	Miscellaneous/8		AS PLANS TO D. FREEMAN			
2001-09-21	92	O&M Report Rec Fee)	eived (w/out	-			
2001-09-26	99	Miscellaneous/9		REQUEST FOR P	ROPOSAL		
2001-10-15	99	Miscellaneous/10		WDOT STORM WATER DESIGN COMMENTS			
2001-10-18	99	Miscellaneous/11		PROPOSAL RCVD			
2001-12-06	99	Miscellaneous/12	PHONED AYRES: REVISED REP TO IN			INCLUDE NA	
2002-12-23	99	Miscellaneous/13	3	MW & SOIL BORING CONTRUCTION FORMS RECVD			
2004-05-05	59	Enforcement Act	ion Completed	STATE LEAD			
2004-05-05	211	Operation & Mair State Lead					
2005-04-04	43	Status Report Re	ceived/3	-			
2006-05-04	92	O&M Report Red Fee)/2		STATE LEAD			

2006-08-10	99	Miscellaneous/15		COST ESTIMATE FOR CLOSURE AND ABANDONMENT ACTIVITIES RECVD			
2006-10-05	99	Miscellaneous/15		PHONE CALL WITH DEB FREEMAN TO DISCUSS SITE			
2006-10-10	211	Operation & Main State Lead/2	tenance Start -	SIGNED CONTRACT/PO FOR CLOSURE ACTIVITIES RECVD			
2007-01-02	99	Miscellaneous/16		DISCUSSED SITE WITH RP			
					MPLE RESULTS FO	R 9957	
2007-02-23	<u>43</u>	Status Report Re		BENSON RD			
2007-02-26	99	Miscellaneous/17		PHONE CALL WITH RP TO DISCUSS SITE			
2007-04-03	99	Miscellaneous/18	laneous/18 PHONE CALL WITH RP TO DISCUSS STATU				
2007-05-08	99	Miscellaneous/19	ous/19 - PHONE CALL WITH RP TO DISCUSS SITE				
2007-08-16	99	Miscellaneous/20 DISCUSS SITE WITH RP					
2007-09-06	80	Closure Not Appr	oved	-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
2007-09-13	99	Miscellaneous/21 CALL TO SITE PROPERTY OWNER TO DIS				DISCUSS	
2007-09-27	99	Miscellaneous/22		SITE VISIT, DISC	USS WITH SITE OV	VNER	
2008-02-11	99	Miscellaneous/23		DISCUSS SITE W	ITH PROPERTY OW	NER	
2008-07-11	99	Miscellaneous/23		PRIVATE WELL SA	MPLE RESULTS RE	CVD	
2008-10-20	99	Miscellaneous/24		PRIVATE DRINKIN	NG WATER RESULTS	S RECVD	
2009-01-12	99	Miscellaneous/25		PRIVATE WELL RE	SULTS RECD		
2009-02-17	43	Status Report Re	ceived/5	-			
2009-02-17	179	Closure Review F fee required)		STATE LEAD			
2009-03-05	80	Closure Not Appr	oved/2	_			
2009-03-03	99	Miscellaneous/27		COMPLETE SYSTE	M ABANDONMENT.		
				<del></del>	LL ABANDONMENT	FORMS	
2010-05-12	99	Miscellaneous/28		RECD.	, w, are chiricity		
2010-12-29	179	Closure Review F fee required)/2	Req Received (no	STATE LEAD			
2011-03-15	11	Activity Closed	************************************				
2011-03-15	50	GIS Registry Site	······································	_	***************************************		
2011-03-15	236	Continuing Obliga	ation - Residual	NO FEE			
2012-02-15	100	GW Contamination GIS Registry QAC	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	_			
	xxxxxxx		Document				
<u></u>		CI	ick Document Name or I	JRL to Open			
Category : Name	:					File Type	
GIS Registry Pa	ckets:	GIS Registry Pa	<u>cket</u>				
			Financial _	7)	I	i,,,,,,,,,,,,	
		Grants, Loans, DE	RF Expenditures, State	-Funded and Spill Respon	ISB		
Category					Fiscal Year		
					Amount		
State-Funded Re		······································			0000	\$143,669	
State-Funded Re	esponse	: Cost			0000 2000	\$143,669 \$17,657	
State-Funded Re State-Funded Re	esponse esponse	: Cost : Cost			0000 2000 2001	\$143,669 \$17,657 \$78,572	
State-Funded Re State-Funded Re State-Funded Re	esponse esponse esponse	: Cost : Cost : Cost			0000 2000 2001 2002	\$143,669 \$17,657 \$78,572 \$44,023	
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State-Funded Re Type Contaminated Pe	esponse esponse esponse esponse esponse esponse esponse	: Cost	·		0000 2000 2001 2002 2003 2004 2005	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070	
State-Funded Re Type Contaminated P	esponse esponse esponse esponse esponse esponse esponse erivate W	: Cost : Cost : Cost : Cost : Cost : Cost : Cost	Comment 7 WELLS	CONTAMINATION	0000 2000 2001 2002 2003 2004 2005	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070	
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State-Funded Re Contaminated P Contamination i Groundwater Co Off-Site Contam Soil Contaminat	esponse esponse esponse esponse esponse esponse esponse rivate W n Right contamina ination ion	: Cost : Management of the cost : Cost	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance TY Petri	IATION s /pe	0000 2000 2001 2002 2003 2004 2005 2006	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
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State-Funded Re Type Contaminated P Contamination i Groundwater Cc Off-Site Contam Soil Contaminat Substance Gasoline - Unlea Gasoline - Unlea Role Responsible Par RP Contact/Age Project Manager	esponse espons	: Cost  Leaded Leaded  Click F  PRICE RITE INC DEBRA FREEMAN PHIL RICHARD	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Who Project Manager Name to 9921 N STH 27 9921 N STATE 875 S 4TH AVE	IATION  s ype oleum oleum o Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWAP PARK FALLS, WI 9	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
State-Funded Re Gontamination i Groundwater Co Off-Site Contam Soil Contamination Substance Gasoline - Unlead Gasoline - Unlead Responsible Par RP Contact/Age	esponse espons	: Cost  Leaded  Leaded  Leaded  PRICE RITE INC  DEBRA FREEMAN PHIL RICHARD  AYRES ASSOCIA	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Petri Who Project Manager Name to 9921 N STH 27 9921 N STATE 875 S 4TH AVE TES 3433 OAKM	IATION  s //pe oleum oleum o Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWA PARK FALLS, WI	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
State-Funded Re Type Contaminated P Contamination i Groundwater Cc Off-Site Contam Soil Contaminat Substance Gasoline - Unlea Gasoline - Unlea Role Responsible Par RP Contact/Age Project Manager	esponse espons	: Cost  Click F  PRICE RITE INC  PHIL RICHARD  AYRES ASSOCIA	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Who Project Manager Name to 9921 N STH 27 9921 N STATE 875 S 4TH AVE	IATION s ype Doleum Doleum Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWA PARK FALLS, WI 9 /OOD HILLS PKWY	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
State-Funded Re Type Contaminated P Contamination i Groundwater Cc Off-Site Contam Soil Contaminat Substance Gasoline - Unlea Gasoline - Unlea Role Responsible Par RP Contact/Age Project Manager	esponse espons	: Cost  Click F  PRICE RITE INC  PHIL RICHARD  AYRES ASSOCIA	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Who Project Manager Name to 9921 N STH 27 1 9921 N STATE 875 S 4TH AVE 875 S 4433 OAKW	IATION s ype Doleum Doleum Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWA PARK FALLS, WI 9 /OOD HILLS PKWY	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
State-Funded Re Type Contaminated P Contamination i Groundwater Cc Off-Site Contam Soil Contaminat Substance Gasoline - Unlea Gasoline - Unlea Role Responsible Par RP Contact/Age Project Manager	esponse espons	: Cost  Click F  PRICE RITE INC  PHIL RICHARD  AYRES ASSOCIA	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Who Project Manager Name to 9921 N STH 27 1 9921 N STATE 875 S 4TH AVE 875 S 4433 OAKW	IATION s ype Doleum Doleum Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWA PARK FALLS, WI 9 /OOD HILLS PKWY	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
State-Funded Re Type Contaminated P Contamination i Groundwater Cc Off-Site Contam Soil Contaminat Substance Gasoline - Unlea Gasoline - Unlea Role Responsible Par RP Contact/Age Project Manager	esponse espons	: Cost  Click F  PRICE RITE INC  PHIL RICHARD  AYRES ASSOCIA	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Who Project Manager Name to 9921 N STH 27 1 9921 N STATE 875 S 4TH AVE 875 S 4433 OAKW	IATION s ype Doleum Doleum Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWA PARK FALLS, WI 9 /OOD HILLS PKWY	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
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State-Funded Re Type Contaminated P Contamination i Groundwater Cc Off-Site Contam Soil Contaminat Substance Gasoline - Unlea Gasoline - Unlea Role Responsible Par RP Contact/Age Project Manager	esponse espons	: Cost  Click F  PRICE RITE INC  PHIL RICHARD  AYRES ASSOCIA	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Who Project Manager Name to 9921 N STH 27 1 9921 N STATE 875 S 4TH AVE 875 S 4433 OAKW	IATION s ype Doleum Doleum Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWA PARK FALLS, WI 9 /OOD HILLS PKWY	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	
State-Funded Re Type Contaminated P Contamination i Groundwater Cc Off-Site Contam Soil Contaminat Substance Gasoline - Unlea Gasoline - Unlea Role Responsible Par RP Contact/Age Project Manager	esponse espons	: Cost  Click F  PRICE RITE INC  PHIL RICHARD  AYRES ASSOCIA	Comment 7 WELLS - GROUNDWATER - SOIL CONTAMIN Substance Petri Petri Who Project Manager Name to 9921 N STH 27 1 9921 N STATE 875 S 4TH AVE 875 S 4433 OAKW	IATION s ype Doleum Doleum Compose Email Name/Address HAYWARD, WI 5 ROAD 27 HAYWA PARK FALLS, WI 9 /OOD HILLS PKWY	0000 2000 2001 2002 2003 2004 2005 2006  Amount Released	\$143,669 \$17,657 \$78,572 \$44,023 \$5,278 \$951 \$9,070 \$5,323	

2 of 3

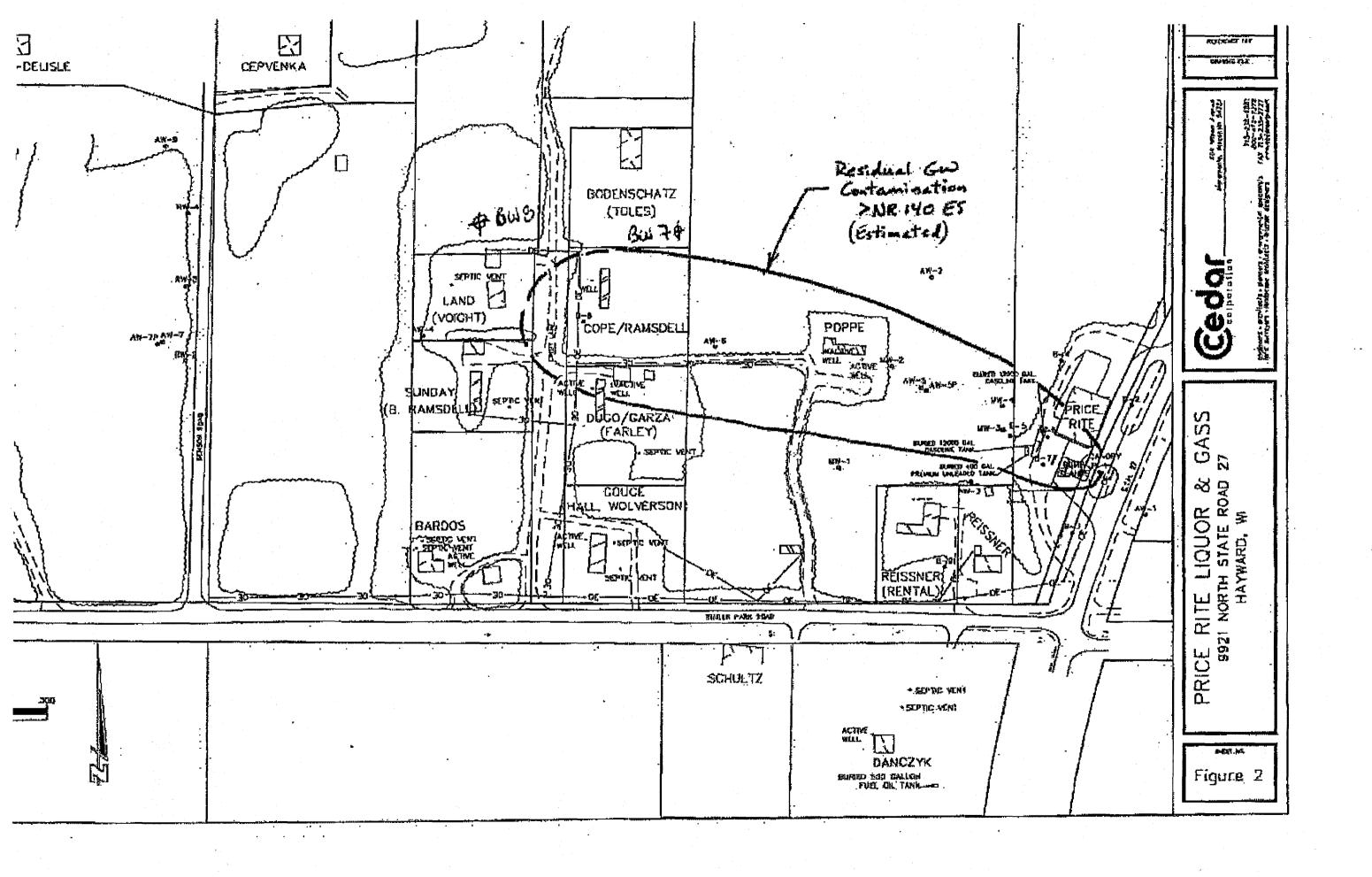
Old Spill - Closed

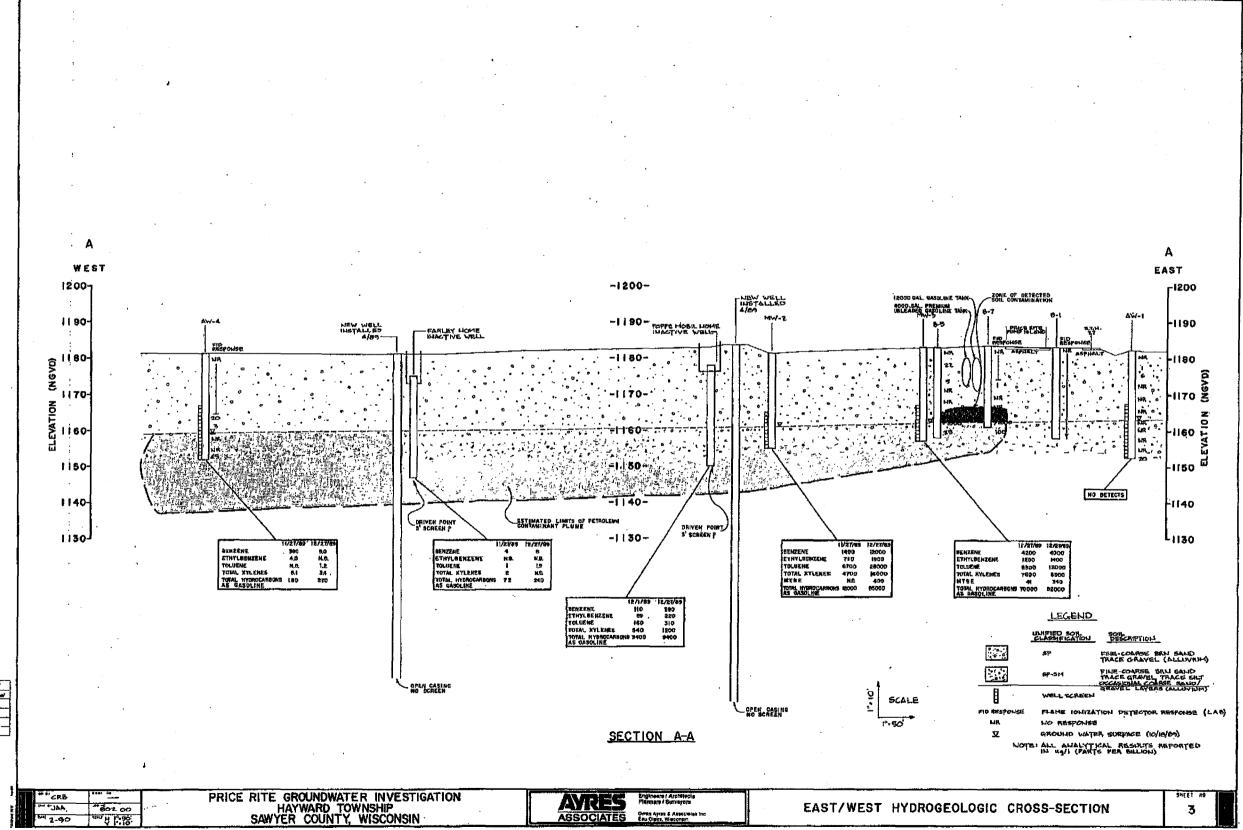
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# WDNR BRRTS on the Web

Navigation: <u>BOTW Home</u> >> <u>Basic Search</u> >> <u>Search Results</u> >> 04-58-216451 Activity Details

		04-58-21645	1 PRICE RIT	E (CULLI	GAN)		
			SPILE-CLOSED		,	· · · · · · · · · · · · · · · · · · ·	
Location Nam	Click Name to	County	WDNR Region				
PRICE RITE SITE					SAWYER	NORTHERN	
Address					Municipality		
9921 N STH				T	HAYWARD		
Public Land S	Survey System	1	Latitude	Google Maps ™	RR Sites Map		
NOT AVAILA	BLE			CLICK TO VIEW	CLICK TO VIEW		
Additional Loc	ation Descrip	tion	Longitude	Facility ID	Size (Acres)		
NONE					858061380	UNKNOWN	
Jurisdiction	PE	ECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action	
DNR RR		·····		1999-02-23	2000-04-11	2000-04-11	
		·	Characteristics	<del></del>		,	
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co-Contamination?	On GIS Registry?	
No	No	No	No	No	No	No	
			Actions				
Date	Code	Name Place (	Cursor Over Code to View	Comment			
1999-02-23	1	Spill Incident Occ	urrod	-			
1999-02-23	5.	Spill Reported to					
2000-04-11	11	Spill Closed	DIVIN	<u> </u>			
2000-04-11	83	Close-out Under I	NR 708 09	<u></u>			
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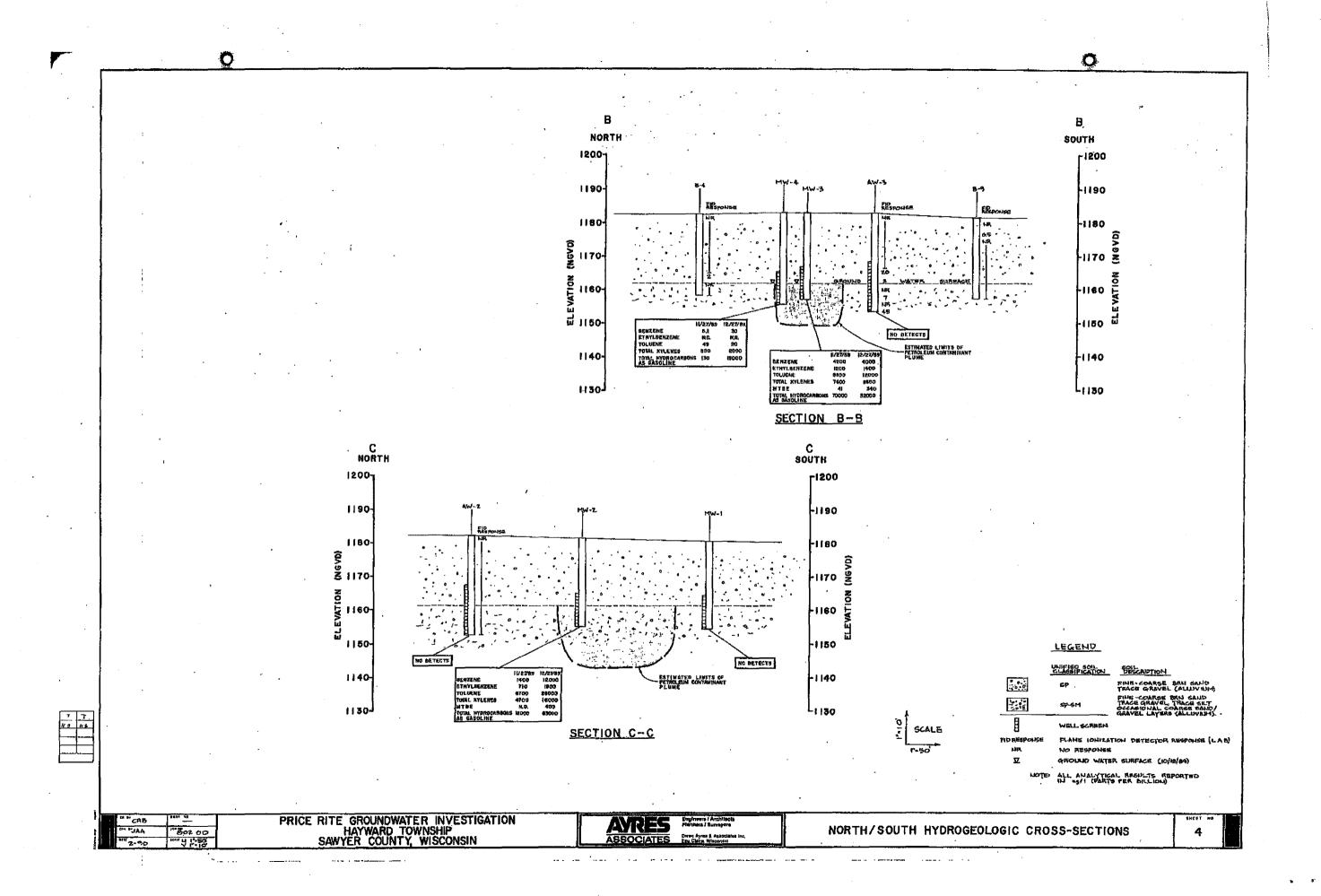


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State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
810 W. Maple Street
Spooner WI 54801

Scott Walker, Governor Cathy Stepp, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 TTY Access via relay - 711



February 2, 2012

Ms. Debra Freeman Price Rite Inc. 9921 N. State Road 27 Hayward WI 54843

Subject:

Reported Contamination at Price Rite Inc. 2, Hayward, WI

WDNR BRRTS Activity # 03-58-558176

Dear Ms. Debra Freeman:

On January 2, 2012, Mike Kohn of ICECOR Inc., on behalf of Price Rite Inc., notified the Wisconsin Department of Natural Resources ("WDNR") that petroleum had been detected at the site described above.

Based on the information that has been submitted to the WDNR regarding this site, we believe you are responsible for investigating and restoring the environment at the above-described site under Section 292.11, Wisconsin Statutes, known as the hazardous substances spills law.

This letter describes the legal responsibilities of a person who is responsible under section 292.11, Wis. Stats., explains what you need to do to investigate and clean up the contamination, and provides you with information about cleanups, environmental consultants, possible financial assistance, and working cooperatively with the WDNR, Department of Safety and Professional Services (DSPS) or the Department of Agriculture, Trade and Consumer Protection (DATCP).

#### Legal Responsibilities:

Your legal responsibilities are defined both in statute and in administrative codes. The hazardous substances spill law, Section 292.11 (3) Wisconsin Statutes, states:

• RESPONSIBILITY. A person who possesses or controls a hazardous substance which is discharged or who causes the discharge of a hazardous substance shall take the actions necessary to restore the environment to the extent practicable and minimize the harmful effects from the discharge to the air, lands, or waters of the state.

Wisconsin Administrative Code chapters NR 700 through NR 749 establish requirements for emergency and interim actions, public information, site investigations, design and operation of remedial action systems, and case closure. Wisconsin Administrative Code chapter NR 140 establishes groundwater standards for contaminants that reach groundwater.

**Steps to Take:** 



The longer contamination is left in the environment, the farther it can spread and the more it may cost to clean up. Quick action may lessen damage to your property and neighboring properties and reduce your costs in investigating and cleaning up the contamination. To ensure that your cleanup complies with Wisconsin's laws and administrative codes, you should hire a professional environmental consultant who understands what needs to be done. These are the <u>first</u> steps to take:

- 1. Within the next 30 days, by March 1, 2012, you should submit <u>written</u> verification (such as a letter from the consultant) that you have hired an environmental consultant. If you do not take action within this time frame, the WDNR may initiate enforcement action against you.
- 2. Within the next **60 days**, by April 1, 2012, your consultant should submit a work plan and schedule for the investigation. The consultant must comply with the requirements in the NR 700 Wis. Adm. Code rule series and should adhere to current WDNR technical guidance documents.

In addition, within 30 days of completion of the site investigation, your consultant should submit a site investigation report to the DNR or other agency with administrative authority.

For sites with petroleum contamination, when your investigation has established the degree and extent of contamination, your consultant will be able to determine whether the Department of Safety and Professional Services or the WDNR has authority over the case. For agrichemicals, your case will be transferred to the Department of Agriculture, Trade and Consumer Protection for oversight.

Sites where discharges to the environment have been reported are entered into the Bureau for Remediation and Redevelopment Tracking System ("BRRTS"), a version of which appears on the WDNR's internet site. You may view the information related to your site at any time (<a href="http://dnr.wi.gov/botw/SetUpBasicSearchForm.do">http://dnr.wi.gov/botw/SetUpBasicSearchForm.do</a>) and use the feedback system to alert us to any errors in the data.

If you want a formal written response from the department on a specific submittal, please be aware that a review fee is required in accordance with ch. NR 749, Wis. Adm. Code. If a fee is not submitted with your reports, you should proceed under the advice of your consultant to complete the site investigation and cleanup to maintain your compliance with the spills law and chapters NR 700 through NR 749. **Do not delay the investigation of your site by waiting for an agency response.** We have provided detailed technical guidance to environmental consultants. Your consultant is expected to know our technical procedures and administrative rules and should be able to answer your questions on meeting cleanup requirements.

All correspondence regarding this site should be sent to:

Jamie Dunn
Remediation and Redevelopment Program
Wisconsin Department of Natural Resources
810 West Maple St.
Spooner, WI 54801
James.dunn@wisconsin.gov

Unless otherwise requested, please send only one copy of plans and reports. In addition to the paper copy, an electronic copy may also be submitted. To speed processing, correspondence should reference the BRRTS and FID numbers (if assigned) shown at the top of this letter.

# Site Investigation and Vapor Pathway Analysis

As you develop the site investigation workplan, we want to remind you to include an assessment of the vapor intrusion pathway. Chapter NR 716, Wisconsin Administrative Code outlines the requirements for investigation of contamination in the environment. Specifically, s. NR 716.11(3)(a) requires that the field investigation determine the "nature, degree and extent, both areal and vertical, of the hazardous substances or environmental pollution in all affected media". In addition, section NR 716.11(5) specifies that the field investigation include an evaluation of the "pathways for migration of the contamination, including drainage improvements, utility corridors, bedrock and permeable material or soil along which vapors, free product or contaminated water may flow".

You will need to include documentation with the Site Investigation Report that explains how the assessment was done. If the pathway is being ruled out, then the report needs to provide the appropriate justification for reaching this conclusion. If the pathway cannot be ruled out, then investigation and, if appropriate, remedial action must be taken to address the risk presented prior to submitting the site for closure. The DNR has developed guidance to help responsible parties and their consultants comply with the requirements described above. The guidance includes a detailed explanation of how to assess the vapor intrusion pathway and provides criteria which identify when an investigation is necessary. The guidance is available at: http://dnr.wi.gov/org/aw/rr/archives/pubs/RR800.pdf.

### **Additional Information for Site Owners:**

We encourage you to visit our website at <a href="http://dnr.wi.gov/org/aw/rr">http://dnr.wi.gov/org/aw/rr</a>, where you can find information on selecting a consultant, financial assistance and understanding the cleanup process. You will also find information there about liability clarification letters, post-cleanup liability and more.

If you have questions, call the DNR 715 635-4049 for more information or visit the RR web site at the address above.

Thank you for your cooperation.

1/1-4

Sincerely.

Hydrogeologist

Remediation & Redevelopment Program

**Enclosures:** 

cc:

Selecting a Consultant – RR-502 http://dnr.wi.gov/org/aw/rr/archives/pubs/RR502.pdf

Petroleum Environmental Cleanup Fund Award, Information about PECFA Reimbursement, DSPS publication ERS-10083-P

http://dsps.wi.gov/er/pdf/pecfa/ER-PECFA-ERS10083%28Info%29 REV 7-11.pdf

Mr. Kahn Adams, Great American Insurance Group E&S Division (via Email)

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
810 W. Maple Street
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Thank you for your cooperation.

Sincerely,

Jamie Dunn Hydrogeologist Remediation & Redevelopment Program

#### **Enclosures:**

cc:

Selecting a Consultant – RR-502 http://dnr.wi.gov/org/aw/rr/archives/pubs/RR502.pdf

Petroleum Environmental Cleanup Fund Award, Information about PECFA Reimbursement, DSPS publication ERS-10083-P <a href="http://dsps.wi.gov/er/pdf/pecfa/ER-PECFA-ERS10083%28Info%29">http://dsps.wi.gov/er/pdf/pecfa/ER-PECFA-ERS10083%28Info%29</a> REV 7-11.pdf

Mr. Kahn Adams, Great American Insurance Group E&S Division (via Email)



Price Rite

Sowyer Co.

Company: DINE Dux

Fax 115 685. 4105 Phone: 715-685. 405 4049

From: PRICE RITE INC.

Phone: 715-634-4448

The funt 3 Pages Sothe letter Depoint to Darrel Christy from Dust of Company Khan Ordans the ather 8 are from (and Company Khan Ordans the will Be in the office until 4:00000 Time after that His Cell Phone Nows 513-235-1190

My Phone Number is at My House Cittle of 1923 305715-634-5030 or at Price Rete 715 634- 34448

Date and time of transmission: 🗀 🗥 Misminar of panes including this cours should Dec. 9, 2011

Price Rite Inc 9921 N State Road 27 Hayward, Wi. 54843

On 11-17-11 after several phone calls to Doug Screnson of T&D enterprises about what was going to happen when the tanks, lines, and pumps come out at Price Rite, I did not get any information on how the procedure was going to take place or any rules, or what was Price Rite's and what Doug could take according to what the Dept of Commerce contract, that Doug said he had, that I never saw or got, from anyone. I thought that would have been given to me before anything started. Doug and his employee got to Price Rite about 9:30 A.M. Doug started to take the panels off the pumps, then he plugged in his sawsall to my electric and started cutting off the pumps without draining the tanks and lines. At this time, I had just finished running out the rest of the gas left in the tanks into my car. There was still gas in the pumps and in the hoses and handles. Gas started coming out at that time. None of the gas was drained out prior to cutting the pumps off. While Doug was cutting of the pumps, his employee started to pump out the gas from the tanks, he never pumped the gas out of the lines. According to what I have learned, that there could have been over 195 gallons of gas in the lines. Since there were over 389 feet of line. After they got done pumping the gas out of the tanks, Doug hooked up 3 shop vacuums, using my electric again, ran extension cords across my parking lot with only 4 orange cones out. At that time Doug told me that he did not want anything inside my building. He also told me that from the end of the cement to the building he did not want anything. I still did not know what Doug could or could not take according to the Dept of Commerce contract.

On 11-21-11 the cement was taken out, at that time gas leaked from the islands because the lines were not drained out. With the cement under the islands, that the D.N.R. made me put in, the quick connects and pipes that were in the cement under the island started to leak, as well as, the pipes that were connected to the tanks that were under the cement. There was a very strong smell of gas in the parking lot all the time since the entire project started. I thought it was because of the shop vacuums running 24 hours a day for 5 days, but the gas smell got worse.

On 11-22-11 when I got to Price Rite, Doug was there with the entire team of workers. They started digging everything up under ground, The shop vacuums were turned off and the dirt was being dug out. At around 9:30, the Dept of commerce guy, and the guy taking the dirt samples, got to Price Rite. I am not sure of the exact time everyone showed up. The dirt started to come out around the tanks, and the lines were still not drained at all. The lines were hit by the machinery. GAS came pouring out, as Scott Johnson was standing watching Doug. Doug went down in the hole with a sawsall and made a V cut in the fiberglass pipe. The GAS poured out into the ground because Doug did not have any container there to catch the gas until most of the gas was in the ground. Then Doug got a 5 gallon bucket and filled it over 1/2 full with gas. The contaminated ground was not dug up until later, since Doug came inside to ask me if he could buy some 50 gallon metal barrels to put the contaminated soil in and he did not know how many barrels he needed, because he was just getting the ground dug out. That was, as far as I know, about one hour or so after the gas was dumped on the ground and soaking into the sand. I was very upset about this because of all the

problems that Price Rite was accused of since 1987. Doug said that gas leakage happens, I said not here it doesn't. Doug then informed me that he would be taking my Red Jacket 9000 off the wall, that I paid for and own. I explained to him that I was told on 11-17-11 by Doug, that he did not want anything inside the building. Since I did not have a copy of the so called contract from the Dept of Commerce, that Doug said he had a copy of and Doug said he had the right to take anything he wanted(i was told by one of the other bidders that I owned all of the equipment and could keep all I wanted). I told Doug that I wanted to keep it and Doug got irritated at me. He told me that he has the right to take what he wants and that was that. Doug also said that he took \$500.00 off the bid for the salvage scrape. His employee said, after Doug left the building, that Doug takes the stuff, that is the way he can bid so low on the projects. The employee said that Doug took off \$500.00 of the bid, just like Doug said. I said the Red Jacket is worth more than \$500.00. Doug found out how much the Red Jacket was worth on a trade in on a new vederoot, that is why he wanted it.

After the tank were taken out and the samples were taken, then the lines were pulled out and the GAS was running out of the pipes. I was watching from inside Price Rite and could see gas pouring out of the lines. The last island #3 was getting dug out, gas was coming out of the lines into the ground it was a lot because when they pulled out the lines to the other islands the gas went to the lowest spot of the lines which was at the last island #3 and I figured that the gas had been draining to the island number 3 since the pumps were taken off on 11/17/11. When the samples were take around that island number 3, there was a lot of gas smell. The reason I say that the gas went to the island 3 was when the site was closed by the D.N.R. there were a lot of bore sample taken around island #3, the sparging system and the aerations system that ran all the time, was around the island and there was no problem around the island. If it was a problem the site would not have been closed. I have the closing report from Cedar Corp. that states what all the test results are.

After the Dept of Commerce Guy left, a Guy came into Price Rite and started talking. Doug was getting the tanks on the tailors. I asked the guy standing at my counter If I could help him? He said I am just waiting to show the guys with the tanks where to take them. I asked him where were they taking them? He said down Hwy B to the property my dad owns. My dad owns Northwest Sanitary in Exeland Wi., and we bought the tanks to put the sewage we pump out of peoples septic tanks. The guy said we store the sewage in the tanks until we can transport all of it at one time to Rice Lake. I asked him how much they PAID for the tanks? He said, well we were only going to buy 2 tanks for \$2,000.00, \$1000.00 for each tank, but they are in such good shape we decided to BUY all 3 tanks for \$1000.00 each. He also said that they already bought one tank from Doug, when Doug was digging up tanks at a gas station in Winter, Wi. recently. At that time, I got a little pissed off, when Doug lied to me and said that for the SALVAGE he was only getting \$500.00 that he said he took off of the bid. Now Price Rite has to pay for this project and all the so called, SALVAGE money should come off the price of the project. The money that Doug made off the tanks and the Red Jacket(that should have never been taken off my wall) should be deducted from what I have to pay.

I decided to call the Dept of Commerce to find out why the lines were not drained and cleaned out. If the money that Doug got paid for the tanks was deducted from the bid, if the Red Jacket should have been taken and why were shop vacuums used when the could have started a fire. I was very upset when I contacted Sheldon Shaw and found

out that the tanks were supposed to be cut up and be real salvage, not sold.

I feel that the bid of the \$7,900.00 by Doug should be cut by the \$3000.00 that he got paid for the tanks and \$1000.00 for the Red Jacket and probes that he took that were mine. I am waiting for the report of the soil samples that I was told I was going to get so I know what is going on. I also want a copy of all documents of the closure activity, copy of the permits, copy of the tank disposal, copy of the site assessment and all reports that are going to be filed. From what I understand there was also suppose to be a form that I was to receive before the project started telling me what was going on and who to contact if a problem. I never received one. There were a lot of problems that happened and I feel that the Department of Commerce should check out who is getting the bids and that they are qualified to do the job right. If my property comes up to be contaminated because of the removal of the pumps, lines, and tanks, that is the only way if the soil samples come up contaminated that it could have happened because of the D.N.R. closure report, I will not be responsible.

There still are 3, 50 gallon drums with contaminated soil on Price Rites lot. The excavation crew only did what they were told by Doug and did an excellent job. The company that did the excavating work at Price Rite should get there full amount for the job, because they did what Doug told them to do. I thing that the excavator should get paid his \$4000.00 directly to the excavator and not have to go through Doug, since there is a problem with the selling of the tanks. I know who the excavator is and the address. I feel that Doug will try to get the money out of the excavator if Doug does not get the entire amount of the \$7,900.00

I want to know what is going on with this matter, what you are going to do and I want all the reports that I listed and the reports from the samples of dirt. I also want to know how much Doug is getting paid. I have the right!

Thank you.

Debra Freeman

President Price Rite Inc.

9921 N State Rd. 27

Hayward, Wi. 54843

715-634-4448





49 E. Fourth St., Suite DTN-500, Cincinnati, OH 45202

# **FACSIMILE**

To: Debra Freeman

Company: Price Rite, Inc.

Phone: (715)634-4448

Fax: (715)634-4448

From: Khan Adams

Company: Great American Specialty E&S

Phone: (513)763-7134

Fax: (513)412-8435

Fax: (513)412-8435

Date: February 1, 2012

Pages: 8 (including this cover page)

Comments: Please let me know if you have any questions.

If you do not receive all pages or encounter transmittal difficulty, please call:

Name: Khan Adams

Phone: (513)763-7134

#### 

#### CONFIDENTIALITY NOTE

THE INFORMATION CONTAINED IN THIS FACSIMILE MESSAGE IS LEGALLY PRIVILEGED AND CONFIDENTIAL INFORMATION INTENDED FOR THE USE OF THE INDIVIDUAL OR ENTITY NAMED ABOVE. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSEMINATION, DISTRIBUTION OR COPY OF THIS TELECOPY IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS TELECOPY IN ERROR, PLEASE IMMEDIATELY NOTIFY US BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US AT THE ADDRESS ABOVE VIA THE UNITED STATES POSTAL SERVICE.

Great American Insurance Group Specially E& S Olvision

Steat American Insurance Group Tower 301 & Fourth Street, 25-S Chednard, Oil 45202-4201 513.574.6300 GreatAmericantessurance.com

February 1, 2012

Debra Freeman Price Rite, Inc. 9921 N. State Road 27 Hayward, WI 54843

Via facsimile: (715)634-4448 and Via Certified Mail, Return Receipt Requested

RE:

: 1

Insured: Claim Number:

Claimant:

Site:

Policy:

Price Rite, Inc. 561-501585

Wisconsin Department of Natural Resources

9921 N. State Road 27, Hayward, WI

BTA 9925713-04 (8/1/10-11)

RESERVATION OF RIGHTS

Dear Ms. Freeman:

This letter is to address coverage for the above-captioned matter. Price Rite, Inc. ("Price Rite") was insured under a Great American Alliance Insurance Company claims-made Poliution Liability Insurance policy and this claim is being administered by Great American Specialty E&S Insurance Services (collectively "Great American").

This letter is to let you know that we have identified coverage issues under the policy of which you should be aware. We are reserving the right to assert any and all policy provisions that may apply in this matter, including the right to deny coverage.

### I. BACKOROUND FACTS

On August 26, 2011 we were notified that Price Rite intended on removing the tanks from the site. At that time coverage for the site under the Great American policy had already lapsed on August 1, 2011. Price Rite had elected not to renew the policy even though the tanks were in use for some period after the end of the policy. The tanks were removed by the State of Wisconsin on November 21, 2011. ICECOR, the consultant taking confirmatory samples following the excavation, issued a Notification For Hazardous Substance Discharge to the Wisconsin Department of Natural Resources ("WDNR") signed December 29, 2011. The box has been checked next to the statement on the form: "Sampling at the site indicates there has been a release to the environment." The sample which exhibited the highest concentrations of contamination was taken 3 feet below the dispense island. In the relevant observations section it is indicated "Estimate release occurred from overfills/spills that leaked through cracks in the concrete beneath the dispensers and/or from the union of the flexible metal piping to the

Price Rite, Inc. February 1, 2012 Page 2 of 7

fiberglass piping leaking over time." In our discussion regarding this matter on January 25, 2012, you took issue with this conclusion stating that site housekeeping was such that contamination from spills/overfills are not likely. In addition, you pointed out that the ICECOR consultant only arrived at the site after the dispensers had been removed bringing into question their ability to opine that the union in the flexible metal piping could have been the source. In our discussion, you indicated you are unaware of any leak from the tanks and piping system at the site. There was a lengthy assessment and clean-up of the site which began in 1987 and continued until closure was granted by the WDNR in 2011. We understand some contamination was left in place when the state granted closure. If our understanding of the facts is incorrect in any way, please let me know.

# II, REQUEST FOR INFORMATION

We are in need of additional information as we continue our assessment of this claim. Please send any information regarding this matter to my attention, including but not limited to the following:

- The tanks were removed on November 21, 2011. Please send a copy of the tank removal report.
- The Notification For Hazardous Substance Discharge was sent to the WDNR. When you get a response from the WDNR, please send us a copy. Please send us copies of anything you send to the state regulators and anything you receive from them in the future.
- The WDNR may require that you retain a consultant to address the issues identified in the report sent to them. If you intend on retaining a consultant, please send copies of any proposals and reports you receive. We wish to review the proposals and will let you know if there is coverage under the policy for the work proposed. Please note that any work performed without our consent may be considered voluntary on your part, and coverage may be excluded. If you retain one of the consultants, please have them carbon copy us on correspondence they issue in this matter, including but not limited to work plans, proposals, reports and reporting to the state. This information and the timeliness of direct copies are essential to our being able to effectively evaluate this claim.
- Please be aware, the policy only covers an environmental incident that commenced during the policy period from the covered tanks. Please send any evidence you have of a release or escape of fuel from the covered tanks. Such evidence may include inventory records, line and tank tests, maintenance records, spill reports, witness accounts or any other documentation of a leak. Specifically, please provide us with:
  - Copies of annual compliance testing requirements for the product lines and leak detectors completed since August 1, 2006.
  - 2. Copies of compliance testing requirements completed at any time for the underground storage tanks located at the premises location since August 1, 2006.
  - 3. Copies of all daily inventory control records and monthly reconciliation statements completed since August 1, 2006.
  - Copies of all written reports pertaining to 60 day inspection requirements of all sumps; manways; dispensers; and spill containers completed at any time since August 1, 2006.

Price Rite, Inc. February 1, 2012 Page 3 of 7

5. Copies of any repair invoices that have been made at any time to the storage tank system(s) at the premises location since August 1, 2006.

6. Copies of all retained printouts for the automatic tank gauging system since August 1, 2006.

- 7. Any documentation regarding any storage tanks (above or underground) that has been at the site. This includes location and size of such tanks.
- 8. Reports of spills or overfill incidents at the site.

## III. ANALYSIS OF POLICY COVERAGE

Great American provided an underground storage tank ("UST") Claims-Made Pollution Liability Policy BTA 9925713-04 (8/1/10-11) to Price Rite, Inc. The site-specific Retroactive Date is August 1, 2006. The Schedule of Designated Sites lists three tanks at the site including the associated piping, equipment and dispensers. The policy specifies a limit of \$1,000,000 per environmental incident and a \$1,000,000 annual aggregate limit. A \$10,000 deductible applies at this site where coverage is afforded under the policy.

### Reservation of Rights

In reviewing the information gathered during our initial evaluation of this claim, it appears that there are issues affecting coverage under the Pollution Liability Insurance policy for this reported matter. Great American reserves the right to assert any term, condition, definition, exclusion or other provisions of the policy of insurance or a right of defense, which this evaluation might develop. This reservation of rights is based on all of the Insuring Agreements, Exclusions and Conditions of the policy in addition to those mentioned specifically in this letter. Please read your policy as a whole, to understand the benefits available to you under this policy.

#### Insuring Agreement

It is possible the WDNR will issue a mandate for Price Rite to assess and remediate the identified contamination at the site. The portion of the Great American policy which would be applicable if the WDNR issues a mandate is insuring agreement 2 which reads as follows:

- 2. Insuring Agreement Government Mendated "Clean-up Costs" Liability
  - a. We will pay those sums that the insured becomes legally obligated to pay as "clean-up costs" to which this insurance applies. The amount we will pay for such "clean-up costs" is limited as described in SECTION V LIMITS OF INSURANCE.
  - b. This insurance applies to "clean-up costs" cause(I by an "environmental incident" that commences on or after the Retroactive Date shown in the Declarations and is "declared" during the "Policy Span." The "environmental incident" must be from an "underground storage tank" at an "insured site" in the coverage territory" The "environmental incident" must be reported to us in writing during the "Policy Span."
    - (1) All "clean-up costs" esserted against you as a result of an "environmental incident" which was "declared" during the "Policy Span" will be deemed to have been made on the day that "environmental incident" was "declared."

Price Rite, Inc. February 1, 2012 Page 4 of 7

(2) The insured's obligation to pay "clean-up costs" must be asserted by the government of the United States of America, Canada or any political subdivision of the United States or Canada

The policy provides specific definitions of the following terms:

#### SECTION X - DEFINITIONS

- 3. "Claim" means a demand for payment of money or the teking of action by a third party or the government of the United States of America, Canada or any political subdivision of the United States or Canada to remedy an "environmental incident," A "claim" does not include the request for information, a notice of intent to reserve rights or an assertion of a potential problem.
- "Clean-up costs" means expenses for the removal or neutralization of pollutants. "Clean-up costs" does not include testing, monitoring and determining the source and extent of contamination if there is no "environmental incident."
- 6. "Declared" means the earliest of the following times:
  - a. the day you first notify us in writing of an "environmental incident;"
  - the day we receive the written notice of a "claim" or "suit" alleging an "environmental incident" caused by you.
- 7. "Environmental incident" means emission, discharge, release or esnape of pollutants into or upon land, the almosphere, or any watercourse or body of water, provided that such emission, discharge, release or escape is from an "underground storage tank" et an "insured site." The "environmental incident" ends when that emission, discharge, release or escape has been resolved.
- 8. "Insured sile" means the specific location(s) as shown in the Declarations.
- 9. "Loading" or "unloading" means the transfer of a product at an "Insured site" while the product is being removed from or dispensed to an "underground storage tank."
- 10. "Policy Span" means that duration of time beginning on the Retroactive Date and ending on the last day of the Policy Term.
- 13. "Underground storage tank" meens any one or combination of tanks, their associated piping and dispensers as listed on the Underground Tank Data Sheet.

### Environmental Incident from a Covered Tank

As required by Insuring Agreement 2, for Clean-up Costs coverage to apply, the Environmental Incident must emanate from a tank or its associated piping and dispensers. You have indicated that although contamination has been identified under the dispenser in the ICECOR report, you are not aware of any emission or release from the tank system. If the contamination found at the site cannot be identified with a covered environmental incident from a tank listed on the policy, there is no coverage for any clean-up costs incurred.

#### Mandate

We understand you are awaiting the WDNR's response to the Notification sent by ICECOR. Please be aware we will only pay for Clean-Up Costs the insured becomes obligated to pay due

Price Rite, Inc. February 1, 2012 Page 5 of 7

to a government mandate. The Great American policy only covers costs incurred in responding to a WDNR mandate.

### Declaration of an Environmental Incident

The insuring agreement requires that the Environmental Incident be reported during the Policy Span. Subpart (1) of the insuring agreement indicates the Clean-up Costs will be deemed to have been made on the day that the Environmental Incident was Declared. At this time you have maintained that you are unaware of an Environmental Incident from the tank system. Therefore, we reserve the right to deny this claim on the basis that an Environmental Incident was not declared during the Policy Span.

### Extended Reporting Period

We note that the policy lapsed on August 1, 2011. There is an automatic extended reporting period which is applicable in the policy as follows:

#### SECTION VIII - AUTOMATIC EXTENDED REPORTING PERIOD

If this Polloy is cancelled or nonrenewed for any reason, the following is added as part (4) of Paragraph 1.c. and part (3) of Paragraph 2.b. of SECTION I - POLLUTION LIABILITY COVERAGE:

A "claim" first made in writing to us within 6 months after the end of the Policy Term will be deemed to have been made on the last day of the Policy Term, provided that the "claim" is for "bodily injury," "property damage" or "clean-up costs" as a result of an "environmental incident" that commonced before the end of the Policy Term and subsequent to the Retroactive Date shown in the Policy Declarations. The "environmental incident" must be from an "underground storage tank" at an "insured site."

This Extended Reporting Period will not reinstate or increase the LIMITS OF INSURANCE or the LIMIT OF DEFENSE, nor will it extend the Policy Term.

This extended reporting period allows the insured the opportunity to report a Claim within six months after the Policy Term. The insured did not renew the policy on August 1, 2011. The six month period lapses on February 1, 2012. Therefore the insured has until February 1, 2012 to report a Claim. The definition of a claim in the policy includes the government mandate. At this time, we are unaware of any mandate issued by the WDNR. We reserve the right to deny this matter on the basis that no government mandate was issued or reported to us within the 6 month extended reporting period after the policy.

### Overfills/Spills Not Covered

ICECOR in their Notification For Hazardous Substance Discharge signed December 29, 2011 indicates that overfills/spills may be the source of the contamination identified in the post removal sampling. Please note, the policy excludes spills or overflows which are not reported to the insurance company within 72 hours. We draw your attention to section II of the Policy, Exclusions, item 2., which reads:

This insurance does not apply to:

Price Rite, Inc. February 1, 2012 Page 6 of 7

An environmental incident as a result of any spill or overflow that occurs during the
loading or unloading of an underground storage tank unless reported to us within 72
hours of the spill or overflow.

We have never received a report of a spill or overflow at this site. Therefore, there is no coverage for any spills or overfills at the site under the Great American policy.

### Prior Contamination is Not Covered

An environmental incident which commences prior to the retroactive date of the policy is not covered for clean-up. There are two provisions in the policy that deal with this issue. There is an exclusion and an endorsement. I direct your attention to the Policy, Section II — Exclusions:

This Insurance does not apply to:

 An \*environmental incident\* that commences prior to the Retroactive Date showп in the Declarations,

The endorsement to the policy reads as follows:

### Known Contemination Exclusion

In consideration of the terms and conditions of this policy, it is agreed that this insurance does not apply to "Bodily Injury", "Properly Damage" or "Clean-Up Costs" due to contamination known or auspected or as identified on any federal, state or local environmental agency list us a confirmed or suspected contaminated site.

The retroactive date for the site is August 1, 2006. As these policy provisions make clear, if the environmental incident commenced prior to this date, there is no coverage for clean-up costs under the policy. This means that historical contamination associated with the operation of the site as a gas station as well as the prior incident from the 80's is not afforded coverage under this policy.

#### Deductible

You should be aware of the per environmental incident deductible of \$10,000. If it is determined that there is coverage under the policy, the insured will be responsible for payment of the deductible.

## IV. CONCLUSION

Picase refer to your policy for a more detailed explanation of coverage. Our evaluation of the coverage at this site is underway. As such, our evaluation of this claim is subject to a full reservation of rights under all the terms and provisions of the Great American policy, including those not cited here. We reserve the right to deny coverage and withdraw from our handling of this matter should the evidence support such a decision. We reserve all rights under the Policy and applicable law, including the rights to (i) continue investigating this claim; (ii) rely on terms,

Price Rite, Inc. February 1, 2012 Page 7 of 7

conditions, limitations, or exclusions of the policy not discussed in this letter, if applicable; and (iii) modify, amend, or supplement our coverage position, as necessary.

We have referred to specific provisions of the policy, but we encourage you to read the policy in its entirety. For the reasons outlined in this letter, but not limited thereto, we accept your notice of this matter and will continue our evaluation and handling under a full Reservation of Rights. We welcome whatever thoughts or comments you may have. Should you have or obtain additional information with respect to the claim presented, please send it to my attention immediately. Our review of such information is made under a full reservation of rights.

If you have any questions or wish to discuss this matter, please feel free to contact me.

Sincerely,

Khan L. Adams, CPCU, AIC Great American Specialty E&S

1-513-763-7134 Direct 1-513-412-8435 Fax

kladams@gaic.com

cc:

DeeDee Byrne

Via B-Mail: dbyrne@tankowners.com

Tank Owner Members Insurance Company

Erynn Henry

Via E-Muil: chenry@tankowners.com

Tank Owner Members Insurance Company

Kathy Wistrom

Diversified Insurance

Via B-Mail: kwistrom@div-ins.com



ENVIRONMENTAL & REGULATORY SERVICES
Petroleum Products and Tanks
P. O. Box 7837
Madison, Wisconsin 53707-7837
TDD#: Contact Through Relay9

Scott Walker, Governor Dave Ross, Secretary

### **MEMORANDUM**

DATE:

January 31, 2012

TO:

Darrell Christy
Debra Freeman
Doug Sorenson
Michael Kohn

FROM:

Sheldon Schall

Chief, Storage Tank Regulation Section

**SUBJECT:** Price Rite Closure complaint follow-up and conclusion

After evaluating the written and verbal statements of the key players in this complaint / dispute, along with the complaint investigation by Inspector Darrell Christy I have developed the following conclusions:

- The tank closure contract administered by the department is written with specific expectations as the respective contract and associated regulations address. Some of the issues in this complaint are outside the purview of the contract or the contractual relationship between the department and the contractor, or the department and the property owner.
- Prior to the tank closure project commencing both Doug Sorenson and LPO Randy Shervey contacted me in regard to the shop-vac method of purging the tank vapors. While the method is not a practice that we would advocate, I could find no language in the code and standards that prohibited the method from being used as it was explained by both parties. The fact that the electricity was obtained by plugging into the Price Rite electrical system is not an issue considered or addressed in the contract. However, I believe that if a contractor is considering using resources of the property owner or occupant that would be discussed with the owner and agreed upon prior to commencing work associated with the tank closure process.
- Individuals and consultants with hydrogeology expertise will be able to determine what soil samples reflect fresh contamination and what samples reflect contamination that has been in place for a period of time. The samples that reflect the higher levels on Part B of the closure report are in the dispenser area, not the tank bed area. It appears that the sampling met the TSSA protocol.
- The piping slopes downward from the dispensers to the tank. The piping was disconnected or cut at the lowest gradient. We can calculate the potential volume of liquid product the piping is capable or carrying, however, if the tanks were pumped down via the dispensers it is likely that the submersible pumps would have pumped some vapors (air/product vapors) into the lines thereby replacing or reducing the amount of liquid in the piping, possibly to a significantly reduced amount of liquid remaining in the pipe. If releases occurred at the point where the pipe disconnect occurred the soil sampling does not reflect existing soil contamination. Soil samples from the area where the backhoe hit the pipe causing a release are not reflected to have a significantly higher level of petroleum contaminants

reflecting that the contaminated soil was recovered and in the barrels destined to be disposed of.

- Based upon statements of people on-site and photographs provided to me I am unable to
  determine that the contractor exhibited substantial negligence in the process of making the
  tank/pipe liquid free in preparation for demolition and closure. That isn't to say that the
  contractor used management and cleaning practices that would be considered "good" for
  the situation. In discussion with Inspector Christy and subcontractor Kohn I cannot find any
  area to fault T&D Enterprises other than the initial action to dispose of the USTs.
- The code under which tank closure contractors are credentialed requires that the
  credentialed individual be present on site for specific activities associated with the
  respective credential. SPS 305 requires system remover-cleaner shall be present at the job
  site for at least all of the following activities:
  - (a) Disconnecting and draining of piping.
  - (b) Capping of piping.
  - (c) Vapor freeing or inerting of tanks.
  - (d) Cleaning of tanks and handling of sludge and other wastes.
  - (e) Removal of tank systems from the ground and loading them for transport or filling the tank systems with an inert material.
  - (f) Visual inspection of the soils around the excavation or tank system location.

Factual information provided in this complaint follow-up did not support or substantiate that the credentialed remover was not on site overseeing the project when he should have been.

- The scope of the contract involved only the system components underground and on the dispenser islands. The scope of the contract did not address or include any equipment inside the building or the canopy. Unless the owner removes system components prior to the demolition or has an agreement with the contractor we assume that the contractor removes all system components within the scope of the contract from the site either by recovery or scrap. The Red Jacket 9000 leak detection system monitor box inside the building was not specifically part of the closure contract because in many PIF closures the contractor does not have access into the building. The canopy removal appears to be a side deal between the owner and subcontractor.
- T&D Enterprises was initially in violation of SPS 310.560(2)(a) as well as the closure contract by reselling the tanks. However, upon learning of the department's investigation into where the tanks went, T&D retrieved the tanks and they were disposed of in a compliant manner.
- The fact that Price Rite signed-off on the agreement for the department to contract for the tank closure to bring the property into tank code compliance essentially took Price Rite out of any decision making or interaction with the project. The department does not provide a copy of the PIF tank closure contract to the property owner unless specifically asked for a copy.
- Proper disposal of all materials is the responsibility of the general contractor. On many projects the actual disposal is performed by a subcontractor, but still the responsibility of the general contractor who entered into an agreement with a subcontractor. We expect that waste removal be a priority in completing the project, but we have experienced situations where the movement of waste barrels was pending the proper DNR procedures. The waste hauler was refused pick up by the property owner on the waste haulers initial visit to pick up the barrels of contaminated soil. This issue has subsequently been resolved.

It is my conclusion that the contractor has met his obligation under the PIF tank closure agreement. The issues and concerns expressed by the property owner related to spills and releases that occurred during the closure activity and the speculated consequences were made prior to anyone receiving the soil sample laboratory test results. I find no evidence that actions by the contractor are the result of the respective higher levels of contamination as reflected on the soil sampling report.

State of Wisconsin Department of Natural Resources http://dnr.wi.gov

# Notification For Hazardous Substance Discharge (Non-Emergency Only)

Form 4400-225 (01-11)

Page 1 of 2

(continued)

### Emergency Discharges / Spills should be reported via the 24-Hour Hotline: 1-800-943-0003

Notice: Hazardous substance discharges must be reported immediately according to s. 292.11 Wis. Stats. Non-emergency hazardous substance discharges may be reported by telefaxing or e-mailing a completed report to the Department, or calling or visiting a Department office in person. If you choose to notify the Department by telefax or by email, you should use this form to be sure that all necessary information is included. However, use of this form is not mandatory. Under s. 292.99, Wis. Stats., the penalty for violating the reporting requirements of ch. 292 Wis. Stats., shall be no less than \$10 nor more than \$5000 for each violation. Each day of continued violation is a separate offense. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than program administration. However, information submitted on this form may also be made available to requesters under Wisconsin's Open Records Law (ss. 19.31 – 19.39, Wis. Stats.).

Confirmatory laboratory data should be included with this form, to assist the DNR in processing this Hazardous Substance Release Notification.

Complete this form. <b>TYPE</b> potential release from <b>(che</b>			GIBL	<u>Y.</u> NO	OTIFY ap	propr	iate DN	IR region (se	ee nex	t page	e) <u>IMMEDIA</u>	TELY upo	n discovery of a	
□ Underground Petroleum     □ Aboveground Petroleum     □ Dry Cleaner Facility (     □ Other - Describe:	n Storaç	ge Tar	nk Sy	stem	n: 🗀	Facili	ty owne	er/operator	Г	Pro	perty owne	r of license	d facility)	
ATTN DNR: R & R Pro	gram /	Asso	ciate								Date DNR	Notified:	Jan 2, 2012	
1. Discharge Reported E	Ву													
Name Michael Kohn					Firm	ICEC	OR						ode) Phone Number	er
Mailing Address										E-m	ail Address	5		_
PO Box 1105 Superior, WI 54880											ic	ecor@cent	urytel.net	
2. Site Information										7 60				W.
Name of site at which disch property.  Price Rite  Location: Include street add														
on E side of CTH 60.  9921 N State Road 27  Municipality: (City, Village, Thayward	Γownshi	ip) Sp	ecify	munic	cipality in	which	the sit	e is located,	not m	nailing	address/cit	у.		
County:	Legal	Desc	riptio	n:						)E	WTM:			
Sawyer		1/4		1/4	Sec	Tr	1	Range		o E OW	x		Υ	
3. Responsible Party (RI Responsible Party Name: B necessary.		-				spons	ible for	cleanup. If n	more t	han o	ne, list all.	Attach addi	tional pages as	
Price Rite														
Reported in compliance For more information se									mpt fro	om lial	oility under	s. 292.11(9	)(e), Wis. Stats.	
Contact Person Name (if different)				t e				Phone Num	nber		E-mail Add	lress sjdf@cha	arter.net	
Mailing Address								City			State	ZIP Code		
9921 N State Road 27								Hayv	ward		WI	5	4843	

State of Wisconsin Department of Natural Resources http://dnr.wi.gov

# Notification For Hazardous Substance Discharge (Non-Emergency Only)

form 4400-225 (01-11) Page 2 of 2

4. Hazardous Substance Impact Inform	- Alan	Form 4400-225 (01-11) Page 2 0
<ol> <li>Hazardous Substance Impact Information Identify hazardous substance discharged (</li> </ol>		
	_	
▼ VOC's	Diesel	PERC (Dry Cleaners)
PAH's	Fuel Oil	RCRA Hazardous Waste
Metals (specify):		Leachate
Arsenic	☐ Jet Fuel	Fertilizer
Chromium	Mineral Oil	Pesticide/Herbicide/Insecticide(s)
Cyanide	☐ Waste Oil	
Lead	VVaste Oil	Other (specify):
☐ PCB's	Petroleum-Unknown Type	Unknown
5. Impacts to the Environment Informa	ntion	
Enter "K" for known/confirmed or "P" for po		
Air Contamination	Contamination in Rig	
Co-Contamination	— Direct Contact	<u>K</u> Soil Contamination
Concrete/Asphalt	Expanding Plume	Storm Sewer Contamination
Contained/Recovered	— Fire Explosion Threa	
Contamination Within 1 Meter of Be		P Within 100 ft of Private Well
Contaminated Private Well	P Groundwater Contain	mination Within 1000 ft of Public Well
Contaminated Public Well	Off-Site Contamination	ion
Contamination in Fractured Bedrock	Other (specify):	
Contamination was discovered as a result		
▼ Tank closure assessment	Site assessment	Other - Describe
Date 11/22/2011	Date	Date
6. Federal Energy Act Requirements (	Section 9002(d) of the Solid Waste	Disposal Act (SWDA))
For all UST's please provide Quantity	<u>Source</u>	Quantity Cause
the following information: 3	Tank	Spill
<u>16</u>	Piping	Overfill
<u>_8_</u>	Dispenser	Corrosion
<del>-</del>	Submersible Turbine Pump	— Physical or Mechanical Damage
	Delivery Problem	Installation Problem
	Other (specify):	Other (does not fit any of above Unknown
Lab results:	exed upon receipt	Its are attached
Additional Comments: Include a brief des		halt the release and contain or cleanup
hazardous substances that have been dis	charged.	
Contact information to report non-eme	ergency releases in DNR's five re	gions are as follows:

Northeast Region (FAX: 920-662-5197); Attention -- R&R Program Associate: DNRRNER@wisconsin.gov

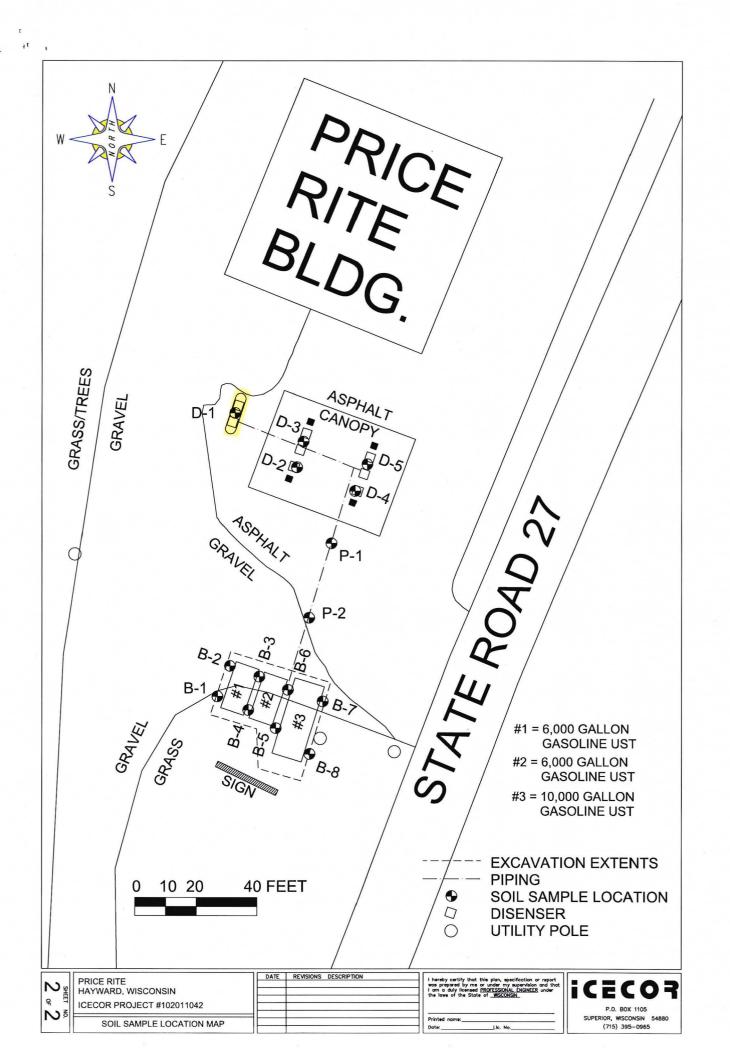
Brown, Calumet, Door, Fond du Lac (except City of Waupun - see South Central Region), Green Lake, Kewaunee, Manitowoc, Marinette, Marquette, Menominee, Oconto, Outagamie, Shawano, Sheboygan, Waupaca, Waushara, Winnebago counties

Northern Region (FAX: 715-623-6773); Attention -- R&R Program Associate: DNRRRNOR@wisconsin.gov Ashland, Barron, Bayfield, Burnett, Douglas, Forest, Florence, Iron, Langlade, Lincoln, Oneida, Polk, Price, Rusk, Sawyer, Taylor, Vilas, Washburn counties

South Central Region (FAX: 608-275-3338); Attention -- R&R Program Associate: DNRRRSCR@wisconsin.gov Columbia, Dane, Dodge, Fond du Lac (City of Waupun only), Grant, Green, Iowa, Jefferson, Lafayette, Richland, Rock, Sauk, Walworth counties

Southeast Region (FAX: 414-263-8550); Attention -- R&R Program Associate: DNRRRSER@wisconsin.gov Kenosha, Milwaukee, Ozaukee, Racine, Washington, Waukesha counties

West Central Region (FAX: 715-839-1605); Attention -- R&R Program Associate: DNRRRWCR@wisconsin.gov Adams, Buffalo, Chippewa, Clark, Crawford, Dunn, Eau Claire, Jackson, Juneau, LaCrosse, Marathon, Monroe, Pepin, Pierce, Portage, St. Croix, Trempealeau, Vernon, Wood counties



### 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) Price Rite Site Name: 9921 N State Road 27, Hawyard, WI 54843 Address: 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? X Y N \_\_, or DNR BRRT's # 03-58-00021 If yes, provide the Commerce # 54843980646 b. Number of active tanks<sup>1</sup> at facility prior to completion of current services USTs ASTs (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** 34' 34' 11' Tank Basin Piping to Canopy 116' 4' 4' Dispensers 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)? $\square$ Y $\boxtimes$ N b. Petroleum odor: c. Water In excavation/trench: a. Stained soils: $X Y \cap N$ d. Free product in the excavation/trench: Y X N e. Sheen or free product on water: 3. Geology/Hydrogeology a. Depth to groundwater Approx. 26' feet b. Indicate type of geology<sup>2</sup> (Note 2: Use these symbols individually or in combination as appropriate: C = Clay, SLT = Silt, S = Sand, Gr = Gravel) 4. Receptors If yes, specify Site and Offsite private, 90' minimum a. Water supply well(s) within 250 feet of the facility? X Y N b. Surface water(s) within 1000 feet of the facility? \( \subseteq Y \subseteq N \) If yes, specify 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 MEOH trip blank was a vial of methanol from the case used to preserve the samples, and had a laboratory detect for tolune @ 0.05 ppm. Tolune contamination from lable glue on vials, therefor only samples D-1, D-2, and D-4 have detectable petroleum contamination representative of the site. Soil samples collected as UST system components were removed. The piping and fittings were removed with the excavator at dispenser locations

overfills/spills that leaked through cracks in the concrete beneath the dispensers and/or from the union of the flexible metal piping to the fiberglass piping leaking over time.

the piping/fittings when they were removed and the samples were collected. Estimate release occured from

and the excavation was deepened to 3 feet BGS and the soil samples were collected. Gasoline wasn't present in

TABLE 1 SOIL FIELD SCREENING & GRO/DRO LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS Field Depth Below Sample Collection Method Sample ID Sample Location & Soil/Geologic Screening GRO DRO Tank/Piping Description (mg/kg) (mg/kg) Direct Result Shelby Split Grab (feet) Tube Push Spoon (ppm) B-1 (12') Tank Basin / Sand Х 1' < 5.0 NA 0.0 Tank Basin / Sand Х 1' < 5.0 NA 0.0 B-2 (12') NA Tank Basin / Sand < 5.0 X 1' 0.0 B-3 (12') 1' < 5.0 B-4 (12') Tank Basin / Sand Х 0.0 NA Tank Basin / Sand 1' < 5.0 х 0.0 B-5 (12') NA 1' < 5.0 B-6 (12') Tank Basin / Sand X 0.0 NA B-7 (12') Tank Basin / Sand X 1' < 5.0 NA 0.6 B-8 (12') Tank Basin / Sand 1' NA х 0.0 < 5.0 3' D-1 (3') Dispenser / Sand 2118 104 NA X D-2 (3') Dispenser / Sand X 3' 8.4 5.4 NA 3' < 5.0 D-3 (3') Dispenser / Sand X 204 NA D-4 (3') Dispenser / Sand X 3' 72.3 NA 64.2 Dispenser / Sand D-5 (3') 3' < 5.0 X 24.2 NA P-1 (4') 1.5 < 5.0 Piping / Sand X NA 165

#### SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS TABLE 2

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
B-1 (12')	< 16	50	< 18	< 24	< 13	< 16	< 18
B-2 (12')	< 16	55	< 18	< 24	< 13	< 16	< 18
B-3 (12')	< 16	58	< 18	< 24	< 13	< 16	< 18
B-4 (12')	< 16	49	< 18	< 24	< 13	< 16	< 18
B-5 (12')	< 16	51	< 18	< 24	< 13	< 16	< 18
B-6 (12')	< 16	51	< 18	< 24	< 13	< 16	< 18
B-7 (12')	< 16	49	< 18	< 24	< 13	< 16	< 18
B-8 (12')	< 16	51	< 18	< 24	< 13	< 16	< 18
D-1 (3')	81	1,040	625	< 24	8,380	4,550	2,370
D-2 (3')	< 16	63	< 18	< 24	55	97	74
D-3 (3')	< 16	57	< 18	< 24	< 13	< 16	< 18
D-4 (3')	< 16	246	< 18	< 24	475	319	880
D-5 (3')	< 16	56	< 18	< 24	< 13	< 16	< 18
P-1 (4')	< 16	53	< 18	< 24	< 13	< 16	< 18

#### 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.

Michael Kohn	Michael Kohn	41672
Tank-System Site Assessor Name (print)	Tank-System Site Assessor Signature	Certification Number #
(715) 395-0965	12/29/2011	ICECOR
Tank-System Site Assessor Telephone Number	Date Signed	Company Name

TABLE 1 SOIL FIELD SCREENING & GRO/DRO LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS Field Depth Below Sample Collection Method Sample ID Sample Location & Soil/Geologic Screening **GRO** DRO Tank/Piping Description Direct Result (mg/kg) (mg/kg) Shelby Split Grab (feet) Tube Push Spoon (ppm) P-2 (4') Piping / Sand  $|\mathbf{x}|$ 1.5" NA 27.4 < 5.00 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS TRIMETHYL -**XYLENES** BENZENE **TOLUENE** Sample **ETHYLBENZENE** MTBE NAPHTHALENE **BENZENES** (TOTAL) ID# (TOTAL) ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg P-2 (4') < 16 < 18 < 16 < 18 53 < 24 < 13 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. Michael Kohn Michael Kohn 41672 Tank-System Site Assessor Signature Tank-System Site Assessor Name (print) Certification Number # (715) 395-0965 12/29/2011 **ICECOR** Tank-System Site Assessor Telephone Number Date Signed Company Name

December 08, 2011

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn

**REPORT NO.: 1111370** 

PROJECT NO.: 102011042 Price Rite

Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received November 30, 2011.

All analyses were performed in accordance with TNI Standards using approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using Siemens Industry, Inc. for your analytical needs.

Sincerely,

Siemens Industry, Inc.

**Bruce Schertz** 

Lab Manager

Enviroscan Analytical™ Services

I certify that the data contained in this report has been generated and reviewed in accordance with the Siemens Industry, Inc. Quality Assurance Manual. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. Siemens Industry, Inc. reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature. The contents of this report apply to the sample(s) analyzed. No duplication of this report is allowed except in its entirety.

Reviewed by:

**Certifications:** 

Wisconsin 737053130 Minnesota 055-999-302

Illinois 100317

# SAMPLE SUMMARY

Lab Id	Client Sample Id	Date/Time	<u>Matrix</u>
1111370-01	B-1 (12')	11/22/11 12:10	Soil
1111370-02	B-2 (12')	11/22/11 12:15	Soil
1111370-03	B-3 (12')	11/22/11 12:30	Soil
1111370-04	B-4 (12')	11/22/11 12:35	Soil
1111370-05	B-5 (12')	11/22/11 12:55	Soil
1111370-06	B-6 (12')	11/22/11 13:00	Soil
1111370-07	D-1 (3')	11/22/11 13:15	Soil
1111370-08	D-2 (3')	11/22/11 13:20	Soil
1111370-09	D-3 (3')	11/22/11 13:24	Soil
1111370-10	D-4 (3')	11/22/11 13:30	Soil
1111370-11	D-5 (3')	11/22/11 13:35	Soil
1111370-12	P-1 (4')	11/22/11 13:40	Soil
1111370-13	P-2 (4')	11/22/11 14:05	Soil
1111370-14	MeOH Trip Blank	11/22/11 08:00	Soil
1111370-15	B-7 (12')	11/22/11 13:04	Soil
1111370-16	B-8 (12')	11/22/11 13:09	Soil

Matrix: Soil

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn

Sample ID: B-1 (12')

PROJECT NO.: 102011042 Price Rite REPORT NO.: 1111370 DATE REC'D: 11/30/11 17:29 REPORT DATE: 12/08/11 11:30

PREPARED BY: BMS

Sample Date/Time: 11/22/11 12:10 Lab No.: 1111370-01

					Dilution		Date	•
	Results	<u>Units</u>	LOD	LOQ	<u>Factor</u>	<b>Qualifiers</b>	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1 -		12/06/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1	•	12/06/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
m&p-Xylene	ND	'mg/kg dry	0.022	0.025	1		12/06/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1		12/06/11	ALZ
Naphthalene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Toluene	0.050	mg/kg dry	0.021	0.025	1		12/06/11	ALZ
144 DND ODO			*	,				•
WI DNR GRO Gasoline Range Organics	ND	mg/kg dry	5.00	5.00	1		12/06/11	ALZ

Sample ID: <b>B-2 (12')</b>	Matrix: Soil		Sample	e Date/Tir	ne: <b>11/2</b>	2/11 12:15	Lab No. : 1	111370-02
	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	Analyst
EPA 8021B		•				`		·
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1		12/06/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		12/06/11	· ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/06/11	ALZ
Methyl Tert Butyl Ether	· ND	mg/kg dry	0.024	0.025	1		12/06/11	ALZ
Naphthalene	ND	mg/kg dry	0.018	0.025	1	•	12/06/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Toluene	0.055	mg/kg dry	0.021	0.025	1		12/06/11	ALZ
MII DND OBO					•			
WI DNR GRO Gasoline Range Organics	ND	mg/kg dry	5.00	5.00	1	•	12/06/11	ALZ

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn Sample ID: B-3 (12')

Matrix: Soil

PROJECT NO.: 102011042 Price Rite

REPORT NO.: 1111370
DATE REC'D: 11/30/11 17:29
REPORT DATE: 12/08/11 11:30
PREPARED BY: BMS

Sample Date/Time: 11/22/11 12:30 Lab No.: 1111370-03

Campic ID. B-0 (12)		Widdix. Ooii		Campic	, Date, in	110.	2011 12.00	Lab No 1	111070-00
· .		<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	Qualifiers	Date Analyzed	Analyst
EPA 8021B								1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
1,2,4-Trimethylbenzene		ND	mg/kg dry	0.013	0.025	1		12/06/11	ALZ
1,3,5-Trimethylbenzene		ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
Benzene		ND	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Ethylbenzene		ND	mg/kg dry	0.018	0.025	1	•	12/06/11	ALZ
m&p-Xylene		ND	mg/kg dry	0.022	0.025	1		12/06/11	ALZ
Methyl Tert Butyl Ether		ND .	mg/kg dry	0.024	0.025	1		12/06/11	ALZ
Naphthalene		ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
o-Xylene		ND	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Toluene		0.058	mg/kg dry	0.021	0.025	1 -		12/06/11	ALZ
WI DNR GRO							•		
Gasoline Range Organics		ND	mg/kg dry	5.00	5.00	1	•	12/06/11	ALZ
			•						
•									
Sample ID: <b>B-4 (12')</b>		Matrix: Soil		Sample	e Date/Ti	me: 11/2	2/11 12:35	Lab No,: 1	1111370-04
	•	<b>.</b>			1.00	Dilution	0 110	Date	

	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date Analyzed	<u>Analyst</u>
EPA 8021B	ND		0.012	0.005			12/06/11	A1 7
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	'			ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/06/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1	•	12/06/11	ALZ
Naphthalene	ND .	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		12/06/11-	ALZ
Toluene	0.049	mg/kg dry	0.021	0.025	1	•	12/06/11	ALZ
WI DNR GRO	<i>:</i>							
Gasoline Range Organics	ND	mg/kg dry	5.00	5.00	1		12/06/11	ALZ

Matrix: Soil

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn Sample ID: B-5 (12') PROJECT NO.: 102011042 Price Rite

REPORT NO.: 1111370
DATE REC'D: 11/30/11 17:29
REPORT DATE: 12/08/11 11:30
PREPARED BY: BMS

Lab No.: 1111370-05 Sample Date/Time: 11/22/11 12:55

Units mg/kg dry mg/kg dry mg/kg dry	LOD 0.013 0.018 0.016	LOQ 0.025 0.025	Dilution Factor	Qualifiers	Date Analyzed 12/06/11	Analyst ALZ
mg/kg dry mg/kg dry	0.018	0.025	1		12/06/11	ALZ ·
mg/kg dry mg/kg dry	0.018	0.025	1		12/06/11	ALZ ·
mg/kg dry			1			
	0.016		.,.		12/06/11	ALZ
	0.0.0	0.025	1		12/06/11	ALZ
mg/kg ary	0.018	0.025	<b>`</b> 1		12/06/11	ALZ .
mg/kg dry	0.022	0.025	. 1	:	12/06/11	ALZ
mg/kg dry	0.024	0.025	. 11		12/06/11	ALZ.
mg/kg dry	0.018	0.025	1	,	12/06/11	ALZ
mg/kg dry	0.016	0.025	1		12/06/11	ALZ
mg/kg dry	0.021	0.025	1		12/06/11	ALZ
mg/kg dry	5.00	5.00	1		12/06/11	ALZ
* *			•			·
		•				
	Sample	Date/Tir	me: 11/2	2/11 13:00	Lab No. : 1	111370-06
	mg/kg dry mg/kg dry mg/kg dry mg/kg dry mg/kg dry mg/kg dry	mg/kg dry 0.018 mg/kg dry 0.022 mg/kg dry 0.024 mg/kg dry 0.018 mg/kg dry 0.016 mg/kg dry 0.021 mg/kg dry 5.00	mg/kg dry 0.018 0.025 mg/kg dry 0.022 0.025 mg/kg dry 0.024 0.025 mg/kg dry 0.018 0.025 mg/kg dry 0.016 0.025 mg/kg dry 0.016 0.025 mg/kg dry 0.021 0.025 mg/kg dry 5.00 5.00	mg/kg dry 0.018 0.025 1 mg/kg dry 0.022 0.025 1 mg/kg dry 0.024 0.025 1 mg/kg dry 0.018 0.025 1 mg/kg dry 0.016 0.025 1 mg/kg dry 0.016 0.025 1 mg/kg dry 0.021 0.025 1 mg/kg dry 5.00 5.00 1	mg/kg dry 0.018 0.025 1 mg/kg dry 0.022 0.025 1 mg/kg dry 0.024 0.025 1 mg/kg dry 0.018 0.025 1 mg/kg dry 0.016 0.025 1 mg/kg dry 0.021 0.025 1 mg/kg dry 0.021 0.025 1	mg/kg dry 0.018 0.025 1 12/06/11 mg/kg dry 0.022 0.025 1 12/06/11 mg/kg dry 0.024 0.025 1 12/06/11 mg/kg dry 0.018 0.025 1 12/06/11 mg/kg dry 0.016 0.025 1 12/06/11 mg/kg dry 0.016 0.025 1 12/06/11 mg/kg dry 0.021 0.025 1 12/06/11 mg/kg dry 0.021 0.025 1 12/06/11 mg/kg dry 5.00 5.00 1 12/06/11

	Results	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B						•		
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1		12/06/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/06/11	ALZ.
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1		12/06/11	ALZ
Naphthalene	ND	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Toluene	0.051	mg/kg dry	0.021	0.025	. 1		12/06/11	ALZ
WI DNR GRO								
Gasoline Range Organics	ND	mg/kg dry	5.00	5.00	1	•	12/06/11	ALZ

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn

PROJECT NO.: 102011042 Price Rite

G3, G6

12/07/11

ALZ

REPORT NO.: 1111370 DATE REC'D: 11/30/11 17:29 REPORT DATE: 12/08/11 11:30

PREPARED BY: BMS

Sample ID: <b>D-1 (3')</b>	Matrix: Soil	Sample Date/Time:	11/22/11 13:15	Lab No. : 1111370-07

, (-,			•					
	Results	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	<u>Qualifiers</u>	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	6.68	mg/kg dry	0.013	0.025	1		12/06/11	ALZ
1,3,5-Trimethylbenzene	1.70	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
Benzene	0.081	mg/kg dry	0.016	0.025	1		12/06/11	ALZ
Ethylbenzene	0.625	mg/kg dry	0.018	0.025	1 -		12/06/11	ALZ
m&p-Xylene	2.80	mg/kg dry	0.022	0.025	. 1		12/06/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1 .		12/06/11	ALZ
Naphthalene	2.37	mg/kg dry	0.018	0.025	1		12/06/11	ALZ
o-Xylene	1.75	mg/kg dry	0.016	0.025	1 1		12/06/11	ALZ
Toluene	1.04	mg/kg dry	0.021	0.025	1		12/06/11	ALZ
WI DNR GRO								
Gasoline Range Organics	104	mg/kg dry	5.00	5.00	1	. <b>G2</b>	12/06/11	ALZ
Sample ID: <b>D-2 (3')</b>	Matrix: Soil		Sample	e Date/Ti	me: 11/2	2/11 13:20	Lab No. : 1	111370-08
	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date Analyzed	<u>Analyst</u>
EPA 8021B	<u>itesuits</u>	Omis			<u>r dotor</u>	<u>quamicis</u>	Analyzou	Analyst
1,2,4-Trimethylbenzene	0.055	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
m&p-Xylene	0.097	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Naphthalene	0.074	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1	\$ 15 m	12/07/11	ALZ
Toluene	0.063	mg/kg dry	0.010	0.025	1		12/07/11	ALZ
TOMORIO	0.000	ingray ary	V.VE	0.020	•		(MOTETIAL)	/\L

mg/kg dry

5.40

5.00

5.00

WI DNR GRO

Gasoline Range Organics

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn

Sample ID: **D-3 (3')** 

PROJECT NO.: 102011042 Price Rite

REPORT NO.: 1111370
DATE REC'D: 11/30/11 17:29
REPORT DATE: 12/08/11 11:30
PREPARED BY: BMS

Sample Date/Time: 11/22/11 13:24 Lab No.: 1111370-09

					Dilution		Date	
	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	<u>Factor</u>	<b>Qualifiers</b>	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B						•		
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	. 1		12/07/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/07/11	- ALZ
Methyl Tert Butyl Ether	ND ·	mg/kg dry	0.024	0.025	1		12/07/11	ALZ
Naphthalene	ND ·	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
o-Xylene	ND .	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Toluene	0.057	mg/kg dry	0.021	0.025	1	•	12/07/11	ALZ
	-							•
WI DNR GRO			•		•			
Gasoline Range Organics	ND.	mg/kg dry	5.00	5.00	1		12/07/11	ALZ

Sample ID: D-4 (3')

Matrix: Soil

Matrix: Soil .

Sample Date/Time:

11/22/11 13:30

Lab No.: 1111370-10

	<u>Results</u>	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	<u>Qualifiers</u>	Date <u>Analyzed</u>	Analyst
EPA 8021B								
1,2,4-Trimethylbenzene	0.475	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	. 1 .		12/07/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1		12/07/11	ALZ
Naphthalene	0.880	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
o-Xylene	0.319	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Toluene	0.246	mg/kg dry	0.021	0.025	1		12/07/11	ALZ
WI DNR GRO						•		
Gasoline Range Organics	72.3	mg/kg dry	5.00	5.00	1	G3	12/07/11	ALZ

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn Sample ID: D-5 (3')

Matrix: Soil

PROJECT NO.: 102011042 Price Rite

REPORT NO.: 1111370
DATE REC'D: 11/30/11 17:29
REPORT DATE: 12/08/11 11:30
PREPARED BY: BMS

Sample Date/Time: 1	1/22/11	13:35	Lab No.:	1111370-11
---------------------	---------	-------	----------	------------

	Results	<u>Units</u>	LOD	LOQ	Dilution Factor	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1	*	12/07/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1		12/07/11	ALZ
Naphthalene	ND	mg/kg dry	0.018	0.025	. 1		12/07/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Toluene	0.056	mg/kg dry	0.021	0.025	1		12/07/11	ALZ
	•							
WI DNR GRO								
Gasoline Range Organics	ND	mg/kg dry	5.00	5.00	1		12/07/11	ALZ
						•	,	
	5 .							
Sample ID: P-1 (4')	Matrix: Soil		Sample	e Date/Ti	me: <b>11/2</b>	2/11 13:40	Lab No. : 1	111370-12
					Dilution		Date	
	<u>Results</u>	<u>Units</u>	LOD	<u>LOQ</u>	Factor	<b>Qualifiers</b>	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	· 1	•	12/07/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1		12/07/11	ALZ
Naphthalene	· ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Toluene	0.053	mg/kg dry	0.021	0.025	- 1		12/07/11	ALZ
WI DNR GRO								

Matrix: Soil

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn Sample ID: P-2 (4')

PROJECT NO.: 102011042 Price Rite

REPORT NO.: 1111370
DATE REC'D: 11/30/11 17:29
REPORT DATE: 12/08/11 11:30
PREPARED BY: BMS

Sample Date/Time: 11/22/11 14:05 Lab No.: 1111370-13

	•				Dilution		Date	•
	<u>Results</u>	<u>Units</u>	<u>LOD</u>	<u>LOQ</u>	<b>Factor</b>	<b>Qualifiers</b>	<b>Analyzed</b>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene	ND .	mg/kg dry	0.018	0.025	. 1		12/07/11	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	- 1		12/07/11	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.024	0.025	1		<b>12/0</b> 7/11	ALZ
Naphthalene	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Toluene	0.053	mg/kg dry	0.021	0.025	1		12/07/11	ALZ,
WI DNR GRO								•,
Gasoline Range Organics	ND	mg/kg dry	5.00	5.00	. 1		12/07/11	ALZ

Sample ID: MeOH Trip Blank Matrix: Soil Sample Date/Time: 11/22/11 8:00 Lab No.: 1111370-14

					Dilution		Date	
•	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	<u>Factor</u>	Qualifiers	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B							.•	
1,2,4-Trimethylbenzene	ND	mg/kg	0.013	0.025	1		12/06/11	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg	0.018	0.025	1		12/06/11	ALZ
Benzene	ND	mg/kg	0.016	0.025	1		12/06/11	ALZ
Ethylbenzene	ND	mg/kg	0.018	0.025	1		12/06/11	ALZ
m&p-Xylene	ND	mg/kg	0.022	0.025	1		12/06/11	ALZ
Methyl Tert Butyl Ether	ND	mg/kg	0.024	0.025	1		12/06/11	ALZ
Naphthalene	ND	mg/kg	0.018	0.025	1		12/06/11	ALZ
o-Xylene	ND	mg/kg	0.016	0.025	1		12/06/11	ALZ
Toluene	0.050	mg/kg	0.021	0.025	1		12/06/11	ALZ
WI DNR GRO								
GROs	ND	mg/kg	5.00	5.00	1		12/06/11	ALZ

IC Environmental Corporation P.O. Box 1105 Superior, WI 54880

Attn: Michael Kohn

Sample ID: B-7 (12')

Matrix: Soil

PROJECT NO.: 102011042 Price Rite

REPORT NO.: 1111370
DATE REC'D: 11/30/11 17:29
REPORT DATE: 12/08/11 11:30
PREPARED BY: BMS

Sample Date/Time: 11/22/11 13:04 Lab No.: 1111370-15

		<u>Results</u>	<u>Units</u>	LOD	LOQ	Dilution Factor	<u>Qualifiers</u>	Date <u>Analyzed</u>	Analyst
EPA 8021B									
1,2,4-Trimethylbenzene		ND	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene		ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
Benzene		ND	mg/kg dry	0.016	0.025	. 1	÷ :	12/07/11	ALZ
Ethylbenzene		ND	mg/kg dry	0.018	0.025	1	•	12/07/11	ALZ
m&p-Xylene	,	ND	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Methyl Tert Butyl Ether		ND .	mg/kg dry	0.024	0.025	1		12/07/11	ALZ
Naphthalene		ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
o-Xylene	. **	ND	mg/kg dry	0.016	0.025	. 1 .		12/07/11	ALZ
Toluene		0.049	mg/kg dry	0.021	0.025	1		12/07/11	ALZ
WII DND CDO		• .	e e e e e e e e e e e e e e e e e e e					· · ·	
WI DNR GRO Gasoline Range Organics		ND	mg/kg dry	5.00	5.00	1		12/07/11	ALZ
			:						
Sample ID: B-8 (12')		Matrix: Soil		Sample	e Date/Ti	me: 11/2	2/11 13:09	Lab No. : 1	111370-16

Samp	le ID:	B-8	(12')	

		Results	<u>Units</u>	LOD	LOQ	Dilution Factor	<u>Qualifiers</u>	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B					•				
1,2,4-Trimethylbenzene		ND	mg/kg dry	0.013	0.025	1		12/07/11	ALZ
1,3,5-Trimethylbenzene	4	ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
Benzene		ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Ethylbenzene		ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
m&p-Xylene		ND	mg/kg dry	0.022	0.025	1		12/07/11	ALZ
Methyl Tert Butyl Ether	1 - 1	ND	mg/kg dry	0.024	0.025	1		12/07/11	ALZ
Naphthalene		ND	mg/kg dry	0.018	0.025	1		12/07/11	ALZ
o-Xylene		ND	mg/kg dry	0.016	0.025	1		12/07/11	ALZ
Toluene		0.051	mg/kg dry	0.021	0.025	1		12/07/11	ALZ
WI DNR GRO Gasoline Range Organics	3 % 3 3	ND	mg/kg dry	5.00	5.00	1		12/07/11	ALZ

### **Qualifier Descriptions**

- G6 The chromatogram contains significant number of peaks and a raised baseline outside the GRO window.
- G3 The chromatogram is not characteristic of either gasoline or weathered gasoline. It has reportable concentration of peaks within the GRO window.
- G2 The chromatogram is characteristic of a weathered gasoline.

#### **Definitions**

LOD = Limit of Detection (Dilution Corrected)
LOQ = Limit of Quantitation (Dilution Corrected)
Reporting Limit = LOQ (Dilution Corrected)
ND = Not Detected
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pci/L = picocuries per Liter
mL/L = milliliters per Liter
mg = milligram

When the word "dry" follows the units on the result page the sample results are dry weight corrected.

LODs and LOQs are dry weight corrected for all soils except WI GRO and EPA 8021methanol and WI DNR methylene chloride preserved soils.

(WNC) = The required Wisconsin DNR program certification is not held for this analyte.

ug/l = Micrograms per Liter = parts per billion (ppb)
ug/kg = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
\* = Result outside established limits.
mg/m3 = Milligrams per meter cubed
ng/L = Nanograms per Liter = Parts per trillion(ppt)
> = Greater Than

Methanol Soils for WI GRO and EPA 8021 are reported to the LOQ.

Clie		0-111
Ana	alytical Number:/ through//	
Chec	ck all deviations from the EPA or WDNR sample protocol.	
[ ]	Sample(s) received at°C which is above the EPA and WDNR limit of 4°C.	
[]	VOC vial(s) received with headspace.	
[]	Sample(s) received in bottles not furnished by Siemens Water Technologies. The preservation method, if used, is unknown.	
[ ]	Sample(s) were not properly preserved per EPA or WDNR protocol for the following anal	yses:
[ ]	Sample(s) were received beyond the EPAWDNR holding time for the following analyses	
[]	Sample date/time not supplied by client. Actual holding time is unknown.	
[ ]	GRO / PVOC / VOC / DRO (circle) sample(s) are <19.5 grams. This report is the qualifier for that QC failure. The client has been contacted for further instructions. Analytical sample(s) under weight are:	r flag I number(s) of the
13-0	■ ■ 1111 5 773 = 717 A	15 -05A +3ml -06A +3ml
[ ] .	GRO / PVOC / VOC / DRO (circle) sample(s) are >35.4 grams and are required to be rejutive report is the qualifier flag for that QC failure. The client has been contacted for flag for the circle report is the qualifier flag for the CC failure.	ected.
ţ 1	Other problems:	10A +3ml
<u>Client</u>	and the second of the second o	-15A +4ml -16A +3ml
	notified of the above deviation(s) on/@  contact name and the client ordered the following:	
	initial [ ] Proceed with analyses as ordered. [ ] Proceed with analyses after taking the following corrective action:	
	[ ] Do NOT proceed with analyses.	
•		

301 West Military Road Rothschild, WI 54474 Tel: (800)338-7226 Fax: (715)355-3221

Siemens Water Technologies Corp.

Company Name		Project			
ICECOR		102011043	2 PM	ce h	lite 5) 292-6180 Fex car@ Century tel, net
Report Mailing Address		Contact Name, Phone	e, Fax, Email	171	5) 392-6180 Fax
POBOL NOS Synerur, WT 54880	•	(715)>65	20/	<i>.</i>	con est all not
Invoice Address		Purchase Order #	0 165 ph	voice Co	ptact and Phone No.
			"	.,,,,,,	That are Front To.
		Noe		Sam	e kan a a a baran bar
	•	<u> </u>			
Matrix: Drinking Water Groundwater Wastewater Soil/So	olid Other:	Analyses	Requested		Lab Use Only Delivered by Walkin Courier Cod
Wis. PECFA Project subject to U&C? Yes (No)			<del></del>		Delivered by: Walk-in Courier CSShip Cont. OK?
	State: WI				Samples Leaking? Y 🐠 NA Seals OK? CZ N NA
(If Yes, please specify Agency or Regulation)  Agency/		\ \ \ \ \ \ \ \ \			Rec'd on ice? Ø N NA
Turnaround Request: (A Normal (10 Bus. Days)		الوالا			Sample Receiving Comments:
[] Rush (Must be pre-approved b Date Needed:	y Lab and is subject to surcharges)	24			
1111 272	· · · · · · · · · · · · · · · · · · ·				ا ع
WO No		1 2 80 B			
Lab Use Sample No. of Contain					
Only Date Time Comp Gr	B-I (D)				Email Results + sonv
2 1/32/11/2015	R-2(12')				12 - T. ( F. ( O.D
3 W2/1 12130 2	B-3 (131)	<del>\frac{1}{\text{\text{\$\chi}}} \</del>			1-2-2 ambuglass jas w/ her
-9 WM 12/35 2		ZX			to second
5 W2411 1255 2	- B-5 (12')	XX		1	
10 Wash 100 2		XX			
E-7 WASAN IMS	2 D-1 (31)	XX			
C 0611 11/4CM 8		人人			
124 MXW 127 3	L U-3 (3,)	XX			
105 W23W 130	L 0-4 (3')	メメ			
·	Relinquished By:	/	Date		Received By:
Chain of Custody	Jhwhot I.M.	4/	11/2/11/0	1100	
Record			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	· V	
			11-30-11	729	Sua Haclins

Company Name	Project	
SCECOR	102011042 Pr	ice Rite
Report Mailing Address	Contact Name, Phone, Fax, Email	
		·
nvoice Address	Purchase Order #	oice Contact and Phone No.
HADICE VIGILESS	Furchase Order #	oice Contact and Phone No.
Matrix: Drinking Water Groundwater Wastewater Soil/Solid Other:	Analyses Requested	Lab Use Only
NIs. PECFA Project subject to U&C? Yes No		Delivered by: Walk-in Gourief Ship. Cont. OK? (Y) N NA
For Compliance Monitoring? Yes No State:	26	Samples Leaking? Y AN NA Seals OK? W N NA Rec'd on ice? Y N NA
[ ] Normal (10 Bus. Days) [ ] Rush (Must be pre-approved by Lab and is subject to surcharges) Date Needed:	pho C	Sample Receiving Comments:
NO NO. 1111370 Page 2092	New	3
Lab Use Sample No. of Containers Sample Only Date Time Comp Grab ID	9	Comments
1/2/1 LF35 )- D-5 (3')	XX	1-202 amberglass jone/mes/t
-12 1V20/1 1:40 2 P-1 (4')	XX	1-202 smberglass janu/med/t
2 P-2 (41)	XX	
Trip Blank	<u> </u>	diest supplied maril blunt - 1
-12 1/04/1 1/04 , 12/ (10·)		
-16 1/24(1109) 2 B8(12)		V
		<del>                                     </del>
Relinquished By:	Date 7	ime Received By:
a Jacon	1 1 1 1 1 1 1 1	/dr)
Chain of Custody Record	102111/	·U()

### 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) Price Rite Site Name: 9921 N State Road 27, Hawyard, WI 54843 Address: 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? X Y N \_\_, or DNR BRRT's # 03-58-00021 If yes, provide the Commerce # 54843980646 b. Number of active tanks<sup>1</sup> at facility prior to completion of current services USTs ASTs (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 Tank Basin 11' 34' 34' Piping to Canopy 4' 116' 4' 4' Dispensers 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)? $\square Y \times N$ b. Petroleum odor: a. Stained soils: $X Y \cap N$ c. Water In excavation/trench: d. Free product in the excavation/trench: Y X N e. Sheen or free product on water: 3. Geology/Hydrogeology a. Depth to groundwater Approx. 26' feet b. Indicate type of geology<sup>2</sup> (Note 2: Use these symbols individually or in combination as appropriate: C = Clay, SLT = Silt, S = Sand, Gr = Gravel) 4. Receptors If yes, specify Site and Offsite private, 90' minimum b. Surface water(s) within 1000 feet of the facility? Y N If yes, specify 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 MEOH trip blank was a vial of methanol from the case used to preserve the samples, and had a laboratory detect for tolune @ 0.05 ppm. Tolune contamination from lable glue on vials, therefor only samples D-1, D-2, and D-4 have detectable petroleum contamination representative of the site. Soil samples collected as UST system components were removed. The piping and fittings were removed with the excavator at dispenser locations

and the excavation was deepened to 3 feet BGS and the soil samples were collected. Gasoline wasn't present in the piping/fittings when they were removed and the samples were collected. Estimate release occured from overfills/spills that leaked through cracks in the concrete beneath the dispensers and/or from the union of the flexible metal piping to the fiberglass piping leaking over time.

TABLE 1 SOIL FIELD SCREENING & GRO/DRO LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS Field Depth Below Sample Collection Method Sample ID Sample Location & Soil/Geologic Screening GRO DRO Tank/Piping Description Shelby Result (mg/kg) (mg/kg) # Direct Split Grab (feet) Tube Push Spoon (ppm) B-1 (12') Tank Basin / Sand X 1' 0.0 < 5.0 NA Tank Basin / Sand X 1' < 5.0 NΑ 0.0 B-2 (12') < 5.0 NA Tank Basin / Sand 1'  $\mathbf{x}$ 0.0 B-3 (12') х 1' < 5.0 B-4 (12') Tank Basin / Sand 0.0 NA < 5.0 Tank Basin / Sand 1' х 0.0 B-5 (12') NA < 5.0 Tank Basin / Sand 1' NA B-6 (12') X 0.0 < 5.0 B-7 (12') Tank Basin / Sand X 1' 0.6 NΑ B-8 (12') Tank Basin / Sand 1' < 5.0 NA х 0.0 3 2118 104 D-1 (3') Dispenser / Sand NA X D-2 (3') 3' 5.4 Dispenser / Sand X 8.4 NA < 5.0 3' 204 D-3 (3') Dispenser / Sand X NA

### TABLE 2 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

3'

3'

1.5

72.3

< 5.0

< 5.0

64.2

24.2

165

NA

NA

NA

Х

X

X

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
B-1 (12')	< 16	50	< 18	< 24	< 13	< 16	< 18
B-2 (12')	< 16	55	< 18	< 24	< 13	< 16	< 18
B-3 (12')	< 16	58	< 18	< 24	< 13	< 16	< 18
B-4 (12')	< 16	49	< 18	< 24	< 13	< 16	< 18
B-5 (12')	< 16	51	< 18	< 24	< 13	< 16	< 18
B-6 (12')	< 16	51	< 18	< 24	< 13	< 16	< 18
B-7 (12')	< 16	49	< 18	< 24	< 13	< 16	< 18
B-8 (12')	< 16	51	< 18	< 24	< 13	< 16	< 18
D-1 (3')	81	1,040	625	< 24	8,380	4,550	2,370
D-2 (3')	< 16	63	< 18	< 24	55	97	74
D-3 (3')	< 16	57	< 18	< 24	< 13	< 16	< 18
D-4 (3')	< 16	246	< 18	< 24	475	319	880
D-5 (3')	< 16	56	< 18	< 24	< 13	< 16	< 18
P-1 (4')	< 16	53	< 18	< 24	< 13	< 16	< 18

#### 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 n	o indication of a re	elease
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.

Michael Kohn	Michael Kohn	41672	
Tank-System Site Assessor Name (print)	Tank-System Site Assessor Signature	Certification Number #	
(715) 395-0965	12/29/2011	ICECOR	
Tank-System Site Assessor Telephone Number	Date Signed	Company Name	

D-4 (3')

D-5 (3')

P-1 (4')

Dispenser / Sand

Dispenser / Sand

Piping / Sand

TABLE 1 SOIL FIELD SCREENING & GRO/DRO LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS Field Depth Below Sample Collection Method Screening Sample ID Sample Location & Soil/Geologic **GRO** DRO Tank/Piping Description Result (mg/kg) (mg/kg) # Shelby Direct Split Grab (feet) Tube Push Spoon (ppm) 1.5" P-2 (4') Piping / Sand X 27.4 < 5.00 NΑ TABLE 2 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS TRIMETHYL -**XYLENES** BENZENE **TOLUENE ETHYLBENZENE** MTBE **BENZENES NAPHTHALENE** Sample (TOTAL) ID# (TOTAL) ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg P-2 (4') < 16 < 18 < 16 53 < 18 < 24 < 13 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. Michael Kohn Michael Kohn 41672 Tank-System Site Assessor Signature Certification Number # Tank-System Site Assessor Name (print) (715) 395-0965 12/29/2011

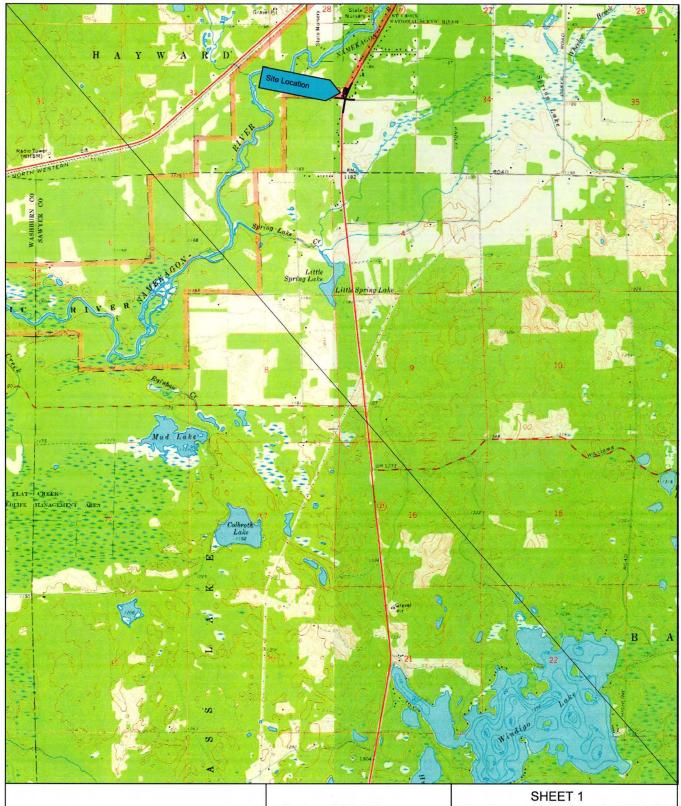
Part B Distribution: White - WDNR Blue - Inspector Pink - Contractor Yellow - Owner

**Date Signed** 

**ICECOR** 

Company Name

Tank-System Site Assessor Telephone Number



**ICECO**?

I C ENVIRONMENTAL CORPORATION

Scale = 1:24,000

USGS Topographic Map

BEAN LAKE AND RESERVE WI, QUADRANGLES

PRICE RITE

HAYWARD, WISCONSIN

SITE LOCATION MAP

 CREATED BY:
 MLK
 DRAWN BY:
 MLK

 DATE:
 12/29/11
 PROJECT # 102011042