

Usual and Customary Standardized Invoice #23 January 2018- June 2018



RR-092a

PECFA #: 54480-9742-28
BRRTS #: 03-61-563926
Site Name: Olson Goodman
Site Address: Stetsonville

Vendor Name: Change Order
Invoice #: Change Order
Invoice Date: August 2018
Check #: Change Order

U&C Total \$ 17,771.34
Variance to U&C Total \$ -
Grand Total \$ 17,771.34

TASK	TASK DESCRIPTION	SERVICES	ACTIVITY CODE	ACTIVITY REFERENCE CODE DESCRIPTION	UNIT	MAX UNIT COST	UNITS	TOTAL MAX
Install four MWs - 2 well nests. Each 'nest' will consist of shallow (screened 5-15 ft bg) well adjacent to piezometer (screened 30 -35 ft bg). Sample lithology in each deep well& 'earth drill' adjacent shallow well. Develop wells. Dispose waste (7 drums soil, 6 drums water). Survey. Sample 2X (PVOC+Naph). MW-1R, -2A, -2B, -3A, -3B, -4, -5, -7, -7P, -9, -9P plus four new wells = 15 wells x 2 = 30 samples. Letter Report.								
1	GW Sampling		GS05	Sample Collection ✓	Well	\$ 72.45	30	\$ 2,173.50
1	GW Sampling		GS25	Primary Mob/Demob ✓	Site	\$ 628.11	2	\$ 1,256.22
4	Waste Disposal	Consultant	WD05	Consultant Coordination (soil, water) ✓	Site	\$ 137.13	2	\$ 274.26
4	Waste Disposal	Commodity	WD10	GW Sample and/or Purge ✓	Drum	\$ 42.11	6	\$ 252.66
4	Waste Disposal	Commodity	WD15	Drill Cuttings ✓	Drum	\$ 108.15	7	\$ 757.05
4	Waste Disposal	Commodity	WD17	Landfill Environmental Fee (provide documentation)	ACTUAL COST			
4	Waste Disposal	Commodity	WD25	Primary Mob/Demob (1-soil, 2x - water) ✓	Site	\$ 287.70	3	\$ 863.10
6	Letter Report/Addendum		LRA05	Letter Report/Addendum ✓	Letter	\$ 1,039.29	1	\$ 1,039.29
10	Initial Site Survey	Consultant	IS10	Subsequent Surveys ✓	Well	\$ 110.15	4	\$ 440.60
13.a	Drilling In Unconsolidated Soils - With Soil Sampling	Consultant	DR05	0 - 25 ft bgs (three 35 ft deep wells = 105 ft sampled) (2) 70'	Ft	\$ 5.40	50	\$ 270.00
13.a	Drilling In Unconsolidated Soils - With Soil Sampling	Consultant	DR10	26 - 50 ft bgs	Ft	\$ 5.67	20	\$ 113.40
13.a	Drilling In Unconsolidated Soils - With Soil Sampling	Consultant	DR20	Primary Mob/Demob	Site	\$ 593.04	1	\$ 593.04
13.b	Drilling In Unconsolidated Soils - Without Soil And/Or GW Sampling	Consultant	DR25	Consultant Oversight (three 15 ft deep wells = 45 ft) (2) 30'	Ft	\$ 1.58	30	\$ 47.40
13.d	Drilling In Unconsolidated Soils - With Soil Sampling	Commodity	DR45	0 - 25 ft bgs	Ft	\$ 16.70	50	\$ 835.00
13.d	Drilling In Unconsolidated Soils - With Soil Sampling	Commodity	DR50	26 - 50 ft bgs	Ft	\$ 18.38	20	\$ 367.60
13.e	Drilling In Unconsolidated Soils - Without Soil And/Or GW Sampling	Commodity	DR60	Drilling in Unconsolidated Soils	Ft	\$ 11.97	30	\$ 359.10
14	Monitoring Well Installation	Consultant	MWI05	0 - 25 ft bgs (two 15 ft + two 35 ft = 100) 2 2 100	Ft	\$ 3.89	80	\$ 311.20
14	Monitoring Well Installation	Consultant	MWI10	26 - 75 ft bgs	Ft	\$ 2.73	20	\$ 54.60
14	Monitoring Well Installation	Commodity	MWI15	2 inch PVC Casing	Ft	\$ 16.70	100	\$ 1,670.00
14	Monitoring Well Installation	Commodity	MWI20	Well Development	Well	\$ 147.63	4	\$ 590.52
14	Monitoring Well Installation	Commodity	MWI25	Mob/Demob (For development of grout or slurry sealed wells) ✓	Site	\$ 548.63	1	\$ 548.63
15	Misc. Drilling Activities & Supplies		MDT05	Drill Rig Mob/Demob ✓	Mob/Demob	\$ 963.38	1	\$ 963.38
15	Misc. Drilling Activities & Supplies		MDT10	Well Cover/flushmount ✓	Each	\$ 202.65	4	\$ 810.60
15	Misc. Drilling Activities & Supplies		MDT25	Commodity Service Provider Per Diem (drilling and direct push) ✓	Person	\$ 203.28	2	\$ 406.56
15	Misc. Drilling Activities & Supplies		MDT41	Private Utility Locate 150.00	Each	\$ 117.18	1	\$ 117.18
19	Hydraulic Conductivity Testing		HCT05	Hydraulic Conductivity Testing (four new wells + MW-9, MW-9P) ✓	Well	\$ 58.59	6	\$ 351.54
19	Hydraulic Conductivity Testing		HCT10	Primary Mob/Demob ✓	Site	\$ 652.79	1	\$ 652.79
20	Soil Boring/Monitoring Well Permits		SBMWP05	Soil Boring/Monitoring Well Permit (Village) ✓	Permit	\$ 246.12	1	\$ 246.12
20	Soil Boring/Monitoring Well Permits		SBMWP10	Permit Fee (copy of permit & fee receipt required)	Permit Fee			
21	Access Agreements		AA05	Access Agreements	Property	\$ 401.94		\$ -
31	Consultant Overnight Per Diem		COPD05	Overnight ✓	Night	\$ 113.72	1	\$ 113.72
33	Schedule Of Laboratory Maximums	Commodity		Laboratory (see task 33 total on Lab Schedule) (Four new wells + MW-1R,-2A,-2B,-3A,-3B,-4,-5,-7,-7P,-9,-9P)(PVOC+NAPH) = 15x2 sample events = 30 samples (OK)	Lab Schedule		30	\$ 910.50
36	Change Order Request		COR05	Change Order Request (cost cap exceedance requests) ✓	Change Order	\$ 381.78	1	\$ 381.78

Variance
Variance

2 x 15 = 30
(2) MWs @ 15' (earth drill) no soils = shallow wells for D+E (per Ken)
(2) PZs @ 35' (lithology of soils) = 2 x 35 = 70'

Usual and Customary Standardized Invoice #23
January 2018- July 2018



RR-092A

TOTAL LAB CHARGES \$ 910.50 TASK 33 30 \$ 910.50 TASK 24 0 \$ -

MATRIX	REF CODE	REIMBURSABLE ANALYTE	UNITS	MAX COST	SAMPLES	TOTAL	MAX COST	SAMPLES	TOTAL
AIR	A1	Benzene	SAMPLE	\$ 44.94		\$ -			
AIR	A2	BETX	SAMPLE	\$ 49.46		\$ -			
AIR	A3	GRO	SAMPLE	\$ 46.10		\$ -			
AIR	A4	VOC's	SAMPLE	\$ 71.93		\$ -			
WATER	W1	GRO/PVOC	SAMPLE	\$ 29.19		\$ -			
WATER	W2	PVOC	SAMPLE	\$ 26.99		\$ -			
WATER	W3	PVOC + 1,2 DCA	SAMPLE	\$ 43.79		\$ -			
WATER	W4	PVOC + Naphthalene	SAMPLE	\$ 30.35	30	\$ 910.50			
WATER	W5	VOC	SAMPLE	\$ 71.93		\$ -			
WATER	W6	PAH	SAMPLE	\$ 72.98		\$ -			
WATER	W7	Lead	SAMPLE	\$ 12.39		\$ -			
WATER	W8	Cadmium	SAMPLE	\$ 13.55		\$ -			
WATER	W9	Hardness	SAMPLE	\$ 12.39		\$ -			
WATER	W10	BOD, Total	SAMPLE	\$ 23.63		\$ -			
WATER	W11	Nitrate	SAMPLE	\$ 11.24		\$ -			
WATER	W12	Total Kjeldahl	SAMPLE	\$ 20.27		\$ -			
WATER	W13	Ammonia	SAMPLE	\$ 16.91		\$ -			
WATER	W14	Sulfate	SAMPLE	\$ 10.19		\$ -			
WATER	W15	Iron	SAMPLE	\$ 10.19		\$ -			
WATER	W16	Manganese	SAMPLE	\$ 10.19		\$ -			
WATER	W17	Alkalinity	SAMPLE	\$ 10.19		\$ -			
WATER	W18	methane	SAMPLE	\$ 46.10		\$ -			
WATER	W19	Phosphorous	SAMPLE	\$ 18.06		\$ -			
WATER	W20	VOC Method 524.2	SAMPLE	\$ 176.30		\$ -			
WATER	W21	EDB Method 504	SAMPLE	\$ 95.45		\$ -			
SOILS	S1	GRO	SAMPLE	\$ 24.78		\$ -	\$ 24.78		\$ -
SOILS	S2	DRO	SAMPLE	\$ 30.35		\$ -	\$ 30.35		\$ -
SOILS	S3	GRO/PVOC	SAMPLE	\$ 28.14		\$ -	\$ 28.14		\$ -
SOILS	S4	PVOC	SAMPLE	\$ 25.83		\$ -	\$ 25.83		\$ -
SOILS	S5	PVOC + 1,2 DCA + Naphthalene	SAMPLE	\$ 49.46		\$ -	\$ 49.46		\$ -
SOILS	S6	PVOC + Naphthalene	SAMPLE	\$ 36.02		\$ -	\$ 36.02		\$ -
SOILS	S7	VOC	SAMPLE	\$ 71.93		\$ -	\$ 71.93		\$ -
SOILS	S8	SPLP Extraction VOC only	SAMPLE	\$ 50.61		\$ -	\$ 50.61		\$ -
SOILS	S9	PAH	SAMPLE	\$ 72.98		\$ -	\$ 72.98		\$ -
SOILS	S10	Lead	SAMPLE	\$ 12.39		\$ -	\$ 12.39		\$ -
SOILS	S11	Cadmium	SAMPLE	\$ 14.60		\$ -			
SOILS	S12	Free Liquid	SAMPLE	\$ 11.24		\$ -			
SOILS	S13	Flash Point	SAMPLE	\$ 25.83		\$ -			
SOILS	S14	Grain Size - dry	SAMPLE	\$ 42.74		\$ -			
SOILS	S15	Grain Size - wet	SAMPLE	\$ 57.33		\$ -			
SOILS	S16	Bulk Density	SAMPLE	\$ 13.55		\$ -			
SOILS	S17	Permeability	SAMPLE	\$ 41.58		\$ -			
SOILS	S18	Nitrogen as Total Kjeldahl	SAMPLE	\$ 20.27		\$ -			
SOILS	S19	Nitrogen as Ammonia	SAMPLE	\$ 16.91		\$ -			
SOILS	S20	% Organic Matter	SAMPLE	\$ 29.19		\$ -			
SOILS	S21	TOC as NPOC	SAMPLE	\$ 57.33		\$ -			
SOILS	S22	Soil Moisture Content	SAMPLE	\$ 6.83		\$ -			
SOILS	S23	Air Filled Porosity	SAMPLE	\$ 25.83		\$ -			
SOILS	S24	% Total Solids	SAMPLE	\$ 6.83		\$ -			
SOILS	S25	Field Capacity	SAMPLE	\$ 28.14		\$ -			
SOILS	S26	TCLP Lead	SAMPLE	\$ 83.16		\$ -			
SOILS	S27	Cation Exchange (Ca, MG, & K)	SAMPLE	\$ 26.99		\$ -			
SOILS	S28	TCLP Cadmium	SAMPLE	\$ 83.16		\$ -			
SOILS	S29	TCLP Benzene	SAMPLE	\$ 83.16		\$ -			
		Viscosity + Density							
LNAPL	LFPS01	Interfacial tension I (LNAPL/water [dyne/cm])	SAMPLE	\$ 561.33		\$ -			
		Interfacial tension II (LNAPL/air [dyne/cm])							
		Interfacial tension III (water/air) [dyne/cm])							
						TASK 33 TOTAL \$	910.50		

MAX COST SAMPLES TOTAL
 \$ 24.78 \$ -
 \$ 30.35 \$ -
 \$ 28.14 \$ -
 \$ 25.83 \$ -
 \$ 49.46 \$ -
 \$ 36.02 \$ -
 \$ 71.93 \$ -
 \$ 50.61 \$ -
 \$ 72.98 \$ -
 \$ 12.39 \$ -
TASK 24 TOTAL \$ -

Stoltz, Carrie R - DNR

From: Ken Shimko <kshimko.meridianenv@gmail.com>
Sent: Tuesday, August 07, 2018 9:02 AM
To: Stoltz, Carrie R - DNR
Subject: Olson Goodman
Attachments: Chg Order Aug'18 MTBE wells0001.pdf

Revised Change Order – reduce to 4 wells (2 nests)

Kenneth Shimko, PG
Meridian Environmental Consulting, LLC
2711 North Elco Road
Fall Creek, Wisconsin 54742
(715)832-6608 (office)
(715)579-0723 (cell)
Email: kshimko.meridianenv@gmail.com



Meridian Environmental Consulting, LLC

August 5, 2018

Carrie Stoltz
Wisconsin Department of Natural Resources
107 Sutliff Avenue
Rhinelander, Wisconsin 54501

(Reduce wells to 4)

Subject: **CHANGE ORDER**

- **Install Six Monitoring Wells**
- **Ground Water Sampling**
- **Hydraulic Conductivity Testing**
- **Letter Report**

Olson & Goodman, Inc
328 S. Hwy 13
Stetsonville, Wisconsin 54480
PECFA No. 54480-9742-28
DNR BRRTS No. 03-61-563926
Meridian No. 05F807

Background Information:

DNR staff directed additional wells to determine the extent of ground water impacted with MTBE at this site. This scope of work is intended to provide the information requested.

Note that MTBE has only been measured in two wells: MW-1 (Olson Goodman)(now MW-1R after excavation) and MW-9P. No NR140 PAL Exceedances for MTBE was measured in any of the wells at the Ed's Service site.

Supporting tables and figures are provided with this Change Order.

Scope of Work:

- (2) MWS (2) PEs*
1. Install ~~six~~ monitoring wells

We propose installing six monitoring wells in the locations shown on Figure 1. The objective of these wells is to determine the vertical and horizontal extent of MTBE NR140 PAL exceedance measured in MW-9P.

Note the proposed wells north of MW-9P may require access onto the neighbor's property. If access is not granted, these wells will not be installed and the data from MW-8/MW-8P will be used to determine the north (upgradient) ground water quality.

The six wells will be installed as 3 well “nests”, i.e., a shallow water table well (screened 5 – 15 ft bg) adjacent to a piezometer (screened 30 – 35 ft bg). The deeper well will be sampled for lithology; the adjacent shallow well will be ‘earth drilled’.

The wells’ location and elevation will be surveyed.

2. Ground Water Sampling

The monitoring wells (six new wells plus MW-1, -2A, -2B, -3A, -3B, -4, -5, -7, -7P, -9, -9P) will be sampled twice (quarterly) for PVOC+Naphthalene.

3. Hydraulic Conductivity Testing

The hydraulic conductivity will be measured in the six new wells plus MW-9 and MW-9P. This will allow an estimation of the ground water flow velocity and contaminant transport.

4. Letter Report

A letter report will be prepared which presents the results of the above work and our recommendations to achieve Closure with GIS Registry.

Sincerely,
MERIDIAN ENVIRONMENTAL CONSULTING, LLC



Kenneth Shimko, PG
Project Manager

Table 1: Ground Water Analytical Data
Olson Goodman/Stetsonville

Sample	Benzene	Ethylbenzene	MTBE	Naphthalene	Toluene	1,2,4-TMB	1,3,5-TMB	Total TMBs	m,p-xylenes	o-xylenes	Xylene (Total)
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l			ug/l
NR140 ES	5	700	60	100	800			480			2000
NR140 PAL	0.5	140	12	10	160			96			400
MW-1 <i>Installed 10/16/15</i>											
11/5/2015	22200	2670	890	709	37600	2300	704	3004			18100
3/30/2016	22900	5240	201	4960	61800	6740	1850	8590			30000
6/14/2016	27200	9590	<485	3130	81400	15400	5060	20460			53200
<i>Abandoned October 2016 for Remedial Excavation</i>											
MW-1R <i>Installed 4/26/17</i>											
5/24/2017	<.5	<.5	4	<2.5	<.5	<.5	<.5	<.5	<1	<.5	<1
8/29/2017	6.3	<.39	1.7	2.4	<.39	<.42	<.42	<.42			<1.2
11/13/2017	1	<.39	.66J	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	.37J	<.33	<.32	<.51	<.49	<.34	<.33	<.34			<.97
MW-2A <i>Installed 4/24/2017</i>											
5/24/2017	<.5	<.5	1.8	<2.5	<.5	<.5	<.5	<.5	<1	<.5	<1
8/29/2017	<.4	<.39	1.8	<.42	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	1.1	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	<.31	<.33	.85J	<.51	<.49	<.34	<.33	<.34			<.97
MW-2B <i>Installed 4/24/2017</i>											
5/24/2017	<.5	<.5	<.17	<2.5	<.5	<.5	<.5	<.5	<1	<.5	<1
8/29/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	<.31	<.33	<.32	<.51	<.49	<.34	<.33	<.34			<.97
MW-3A <i>Installed 4/25/2017</i>											
5/24/2017	<.5	<.5	.57J	<2.5	<.5	<.5	<.5	<.5	<1	<.5	<1
8/29/2017	<.4	<.39	1.1	<.42	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	.89J	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	<.31	<.33	1.0J	<.51	<.49	<.34	<.33	<.34			<.97
MW-3B <i>Installed 4/25/2017</i>											
5/24/2017	<.5	<.5	<.17	<2.5	<.5	<.5	<.5	<.5	<1	<.5	<1
8/29/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	<.31	<.33	<.32	<.51	<.49	<.34	<.33	<.34			<.97
MW-4 <i>Installed 4/26/2017</i>											
5/24/2017	<.5	<.5	<.17	<2.5	<.5	<.5	<.5	<.5	<1	<.5	<1
8/29/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	<.31	<.33	<.32	<.51	<.49	<.34	<.33	<.34			<.97
MW-5 <i>Installed 4/26/2017</i>											
5/24/2017	<.5	.57J	<.17	<2.5	<.5	<.5	<.5	<.5	<1	<.5	<1
8/29/2017	.88J	<.39	<.48	.71J	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	<.48	.59J	<.39	<.42	<.42	<.42			<1.2
5/7/2018	2.3	4.1	.87J	<.51	<.49	.37J	.44J	.81J			.99J
MW-7 <i>Installed 2/20/2008 (as part of Ed's Service site)</i>											
5/24/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
8/29/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	<.31	<.33	<.32	<.51	<.49	<.34	<.33	<.34			<.97
MW-7P <i>Installed 1/22/2010 (as part of Ed's Service site)</i>											
5/24/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
8/29/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
11/13/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<1.2
5/7/2018	<.31	.76J	<.32	<.51	<.49	.35J	<.33	.35J			2.4J

Table 1: Ground Water Analytical Data
Olson Goodman/Stetsonville

Sample	Benzene	Ethylbenzene	MTBE	Naphthalene	Toluene	1,2,4-TMB	1,3,5-TMB	Total TMBs	m,p-xylenes	o-xylenes	Xylene (Total)
Units	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l	ug/l			ug/l
NR140 ES	5	700	60	100	800			480			2000
NR140 PAL	0.5	140	12	10	160			96			400
MW-9	<i>Installed 1/22/2010 (as part of Ed's Service site)</i>										
<i>(samples collected as part of Ed's Service site)</i>											
3/24/2010	<.2	<.2	<.5	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
6/21/2010	<.2	<.2	<.5	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
9/20/2010	<.2	<.2	<.5	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
12/7/2010	<.2	<.2	<.5	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
11/8/2011	<.2	<.2	<.5	NA	<.4	<.2	<.2	<.2	<.4	<.2	<.4
5/10/2012	0.87	<.2	<.5	NA	<.4	<.2	<.2	<.2	<.4	<.2	<.4
6/20/2014	<.5	<.5	<.17	NA	<.5	<.5	<.5	<.5			<.15
9/23/2014	<.5	<.5	<.17	NA	<.5	<.5	<.5	<.5			<.15
6/14/2016	<.4	<.39	<.48	NA	<.48	<.42	<.42	<.42			<.12
<i>(samples collected as part of Olson Goodman site)</i>											
5/24/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<.12
8/29/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<.12
11/13/2017	<.4	<.39	<.48	<.42	<.39	<.42	<.42	<.42			<.12
5/7/2018	<.31	<.33	<.32	<.51	<.49	<.34	<.33	<.34			<.97
MW-9P	<i>Installed 1/22/2010 (as part of Ed's Service site)</i>										
<i>(samples collected as part of Ed's Service site)</i>											
3/24/2010	0.54	<.2	88.8	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
6/21/2010	<.2	<.2	142	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
9/20/2010	<.2	<.2	99.7	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
12/7/2010	<.2	<.2	111	<1	<.4	<.2	<.2	<.2	<.4	<.2	<.4
11/8/2011	<.2	<.2	69.5	NA	<.4	<.2	<.2	<.2	<.4	<.2	<.4
5/10/2012	0.49	<.2	171	NA	<.4	<.2	<.2	<.2	<.4	<.2	<.4
6/20/2014	<.5	<.5	141	NA	<.5	<.5	<.5	<.5			<.15
9/23/2014	<.5	<.5	146	NA	<.5	<.5	<.5	<.5			<.15
3/30/2016	<.4	<.39	106	<.42	<.39	<.42	<.42	<.42			<.12
6/14/2016	<.4	<.39	83.3	NA	<.39	<.42	<.42	<.42			<.12
<i>(samples collected as part of Olson Goodman site) (excavation completed October 2016)</i>											
5/24/2017	<.4	<.39	31.2	<.42	<.39	<.42	<.42	<.42			<.12
8/29/2017	.53J	<.39	44.2	<.42	<.39	<.42	<.42	<.42			<.12
11/13/2017	.67J	<.39	39.2	<.42	<.39	<.42	<.42	<.42			<.12
5/7/2018	<.31	<.33	29.5	<.51	<.49	<.34	<.33	<.34			<.97

Table A.1: Ground Water Analytical Data
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Eds Service (03-61-183093)

Well	Units	1,2,4-TMB	1,3,5-TMB	Total TMBs	Benzene	Ethylbenzene	m&p-xylene	0-xylene	Total Xylenes	MTBE	Naphthalene	Toluene	EDB	1,2-DCA
NR140 ES	ug/l			480	5	700			2000	60	100	800	0.05	5
NR140 PAL	ug/l			96	0.5	140			400	12	10	160	0.005	0.5
MW-1														
8/7/2006	ug/l	<.4	<.31	<.4	<.31	<.5	<.62	<.3	<.62	<.3	<.8	<.3	NA	NA
10/10/2006	ug/l	<.4	<.31	<.4	<.31	<.5	<.62	<.3	<.62	1.6	<.8	<.3	NA	NA
12/5/2006	ug/l	<.4	<.31	<.4	<.31	<.5	<.62	<.3	<.62	<.3	<.8	<.3	NA	NA
4/2/2007	ug/l	<.2	<.2	<.2	<.2	<.1	<.4	<.2	<.4	2.19	<.1	<.4	<.2	<.2
3/3/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	3.65	<.11	<.4	<.3	<.3
6/17/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	5.07	0.12	<.4	<.3	<.3
9/29/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	3.98	<.11	<.4	<.3	0.33
12/9/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	7.5	<.116	<.4	<.3	<.3
4/27/2009	ug/l	<.2	<.2	<.2	0.2	<.2	<.4	<.2	<.4	2.32	<.116	<.4	<.3	0.36
7/22/2009	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	8.24	<.1	<.4	<.3	<.3
9/23/2014	ug/l	<.5	<.5	<.5	<.5	<.5			<.15	2.2	NA	<.5	NA	<.17
6/14/2016	ug/l	<.42	<.42	<.42	<.4	<.39			<.12	3.7	NA	<.39	NA	NA
MW-2														
8/7/2006	ug/l	1940		2493	6370	2870	6450	2740	9190	<.30	821	10300	NA	NA
10/10/2006	ug/l	1850	<155	1850	31600	2910	7440	3330	10770	<150	<400	28800	NA	NA
12/5/2006	ug/l	2730	803	3533	40200	4630	10500	4620	15120	<.60	540	36800	NA	NA
4/2/2007	ug/l	3800	2870	6670	34000	7710	9160	4200	13360	<200	1590	33400	751	1060
MW-2R installed 2/20/08														
3/3/2008	ug/l	36.5	95.1	131.6	467	104	131	29.6	160.6	<10	2.37	25.9	6.43	12.5
6/17/2008	ug/l	<.4	<.4	<.4	74	12	<.8	9.06	9.06	<10	0.11	<.8	<.6	<.6
9/29/2008	ug/l	6.8	9.24	16.04	556	93	27.3	<.2	27.3	<.5	2.2	9.38	<.3	15.1
12/9/2008	ug/l	0.86	1.98	2.84	19.4	8.42	3.38	<.2	3.38	<.5	0.238	0.53	<.3	1.05
4/27/2009	ug/l	0.5	<.2	0.5	53.2	7.85	3.94	0.26	4.2	<.5	<.1	0.6	<.3	3.2
7/22/2009	ug/l	<.2	<.2	<.2	0.94	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
3/24/2010	ug/l	0.93	1.61	2.54	428	13.2	5.71	1.77	7.48	<.5	<.1	2.13	1.55	46.6
6/21/2010	ug/l	<.2	<.2	<.20	519	13.2	6.56	2.47	9.03	<.5	<10	<.4	<.3	38.4
9/20/2010	ug/l	0.22	0.32	0.54	19.1	4.13	0.59	<.2	0.59	<.5	<.1	<.4	<.3	3.29
12/7/2010	ug/l	not sampled - inaccessible												
11/8/2011	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	NA	<.4	NA	0.85
5/10/2012	ug/l	0.73	<.2	0.73	77	3.8	1.87	1.15	3.02	<.5	NA	0.63	NA	100
6/20/2014	ug/l	<.5	<.5	<.5	28	<.5			<.15	<.17	NA	<.5	NA	2.2
9/23/2014	ug/l	7.1	<.5	7.1	45.5	2.8			<.15	0.7	NA	<.5	NA	8.8
3/30/2016	ug/l	<.84	<.83	<.84	174	17.5			3.8	1.5	<.85	3.1	NA	NA
6/14/2016	ug/l	1.8	<.42	1.8	96.7	0.69			2.2	1	0.69	<.39	NA	NA
MW-3														
8/7/2006	ug/l	89.5	93.5	183	3790	527	527	24	557	<.6	124	138	NA	NA
10/10/2006	ug/l	<.8	<.62	<.8	1720	94.3	57.4	<.6	57.4	<.6	<.16	<.6	NA	NA
12/5/2006	ug/l	218	<.62	218	11500	1010	690	<.60	690	<.60	<.160	254	NA	NA
4/2/2007	ug/l	248	514	762	9340	1290	1020	137	1157	<100	<500	1230	130	<100
<i>destroyed during excavation</i>														

10 **Bold** indicates concentration exceeds NR140 ES
10 *Italics* indicates concentration exceeds NR140 PAL
NA-parameter not analyzed

Table A.1: Ground Water Analytical Data
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Eds Service (03-61-183093)

Well	Units	1,2,4-TMB	1,3,5-TMB	Total TMBs	Benzene	Ethylbenzene	m&p-xylene	O-xylene	Total Xylenes	MTBE	Naphthalene	Toluene	EDB	1,2-DCA
NR140 ES	ug/l			480	5	700			2000	60	100	800	0.05	5
NR140 PAL	ug/l			96	0.5	140			400	12	10	160	0.005	0.5
MW-4 (installed Dec. 1, 2006)														
12/5/2006	ug/l	3.16	<.31	3.16	165	<.5	1.82	1.21	3.03	<.3	3.88	1.93	NA	NA
4/2/2007	ug/l	2.54	<.2	2.54	334	<.1	<.4	<.2	<.4	<.2	<.10	<.4	<.2	13.1
3/3/2008	ug/l	<.4	5.04	5.04	721	<.4	<.8	<.4	<.8	<.10	4.35	<.8	<.6	25
6/17/2008	ug/l	<.4	<.4	<.4	122	<.4	<.8	<.4	<.8	<.10	0.04	<.8	<.6	<.6
9/29/2008	ug/l	<.2	<.2	<.2	20.3	<.2	<.4	<.2	<.4	<.5	0.15	<.4	<.3	4.22
12/9/2008	ug/l	2.61	2.53	5.14	2.64	2.28	5.16	3.18	8.34	<.5	<.116	5.89	<.3	<.3
4/27/2009	ug/l	<.2	<.2	<.2	563	<.2	<.4	0.22	0.22	<.5	1.65	1.41	<.3	34.7
7/22/2009	ug/l	<.2	<.2	<.2	10.9	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	2.18
3/24/2010	ug/l	<.2	0.91	0.91	1490	0.21	1.13	0.56	1.69	<.5	13.2	5.83	0.67	99.7
6/21/2010	ug/l	<.2	<.2	<.2	61.6	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	4.51
9/20/2010	ug/l	<.2	<.2	<.2	289	<.2	<.4	<.2	<.4	<.5	<.10	<.4	<.3	21.3
12/7/2010	ug/l	<.2	<.2	<.2	192	<.2	<.4	<.2	<.4	<.5	<.10	<.4	<.3	10.5
11/8/2011	ug/l	<.20	<.20	<.20	1320	<.20	<.40	<.20	<.40	<.50	NA	<.40	NA	97
5/10/2012	ug/l	<.20	<.20	<.20	3010	<.20	<.40	<.20	<.40	<.50	NA	<.40	NA	202
6/20/2014	ug/l	<.5	<.5	<.5	3.7	0.5			<.15	<.17	NA	<.5	NA	1.1
9/23/2014	ug/l	<.5	<.5	<.5	1260	<.5			<.15	<.17	NA	<.5	NA	103
3/30/2016	ug/l	<.42	<.42	<.42	181	0.6			<.12	2.5	1.5	<.39	NA	NA
6/14/2016	ug/l	<.42	<.42	<.42	133	<.39			<.12	2.4	0.62	<.39	NA	NA
MW-5 (installed Dec. 1, 2006)														
12/5/2006	ug/l	4.27	0.91	5.18	49.9	<.5	3.32	2.1	5.42	<.3	3.6	0.876	NA	NA
4/2/2007	ug/l	<.2	<.2	<.2	0.82	0.24	<.4	0.21	0.21	<.2	<.1	<.4	<.2	<.2
3/3/2008	ug/l	<.2	1.25	1.25	70.9	<.2	<.5	<.2	<.5	<.5	<.11	<.4	<.3	3.99
6/17/2008	ug/l	<.1	<.1	<.1	50.5	<.1	<.2	<.1	<.2	<.25	0.4	<.2	<.15	<.15
9/29/2008	ug/l	<.2	<.2	<.2	1.34	<.2	<.4	<.2	<.4	<.5	<.11	<.4	<.3	<.3
12/9/2008	ug/l	<.2	<.2	<.2	1.23	<.2	<.4	<.2	<.4	<.5	<.116	<.4	<.3	<.3
4/27/2009	ug/l	<.2	<.2	<.2	12.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	0.59
7/22/2009	ug/l	<.2	<.2	<.2	83.1	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
3/24/2010	ug/l	<.2	<.2	<.2	0.26	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	0.32
6/21/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
9/20/2010	ug/l	<.2	<.2	<.2	1.53	0.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	2.88
12/7/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	0.91
11/8/2011	ug/l	<.2	<.2	<.2	0.63	<.2	<.4	<.2	<.4	<.5	NA	<.4	NA	<.3
5/10/2012	ug/l	<.1	<.1	<.1	1.67	<.1	<.2	<.1	<.1	<.25	NA	<.2	NA	<.15
6/20/2014	ug/l	<.5	<.5	<.5	0.6	<.5			<.15	0.32	NA	<.5	NA	3.5
9/23/2014	ug/l	<.5	<.5	<.5	<.5	<.5			<.15	0.35	NA	<.5	NA	4.5
6/14/2016	ug/l	<.42	<.42	<.42	0.42	<.39			<.12	5.4	NA	<.39	NA	NA
MW-6 (installed Feb. 20, 2008)														
3/3/2008	ug/l	1.21	1.05	2.26	<.2	0.22	0.4	<.2	0.4	<.5	0.205	<.4	<.3	<.3
6/17/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.024	<.4	<.3	<.3
9/29/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.117	<.4	<.3	<.3
12/9/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.116	<.4	<.3	<.3
4/27/2009	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
7/22/2009	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
9/23/2014	ug/l	<.5	<.5	<.5	0.93	<.5			<.15	<.17	NA	<.5	NA	<.17
6/14/2016	ug/l	<.42	<.42	<.42	3.3	<.39			<.12	<.48	NA	<.39	NA	NA

10 Bold indicates concentration exceeds NR140 ES
10 Italics indicates concentration exceeds NR140 PAL
NA-parameter not analyzed

Table A.1: Ground Water Analytical Data
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Eds Service (03-61-183093)

Well	Units	1,2,4-TMB	1,3,5-TMB	Total TMBs	Benzene	Ethylbenzene	m&p-xylene	o-xylene	Total Xylenes	MTBE	Naphthalene	Toluene	EDB	1,2-DCA
NR140 ES	ug/l			480	5	700			2000	60	100	800	0.05	5
NR140 PAL	ug/l			96	0.5	140			400	12	10	160	0.005	0.5
MW-7 (installed Feb. 20, 2008)														
3/3/2008	ug/l	3.01	2.31	5.32	<2	0.24	0.79	0.46	1.25	<5	0.275	0.47	<3	<3
6/17/2008	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	0.025	<4	<3	<3
9/29/2008	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<117	<4	<3	<3
12/9/2008	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<117	<4	<3	<3
4/27/2009	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
7/22/2009	ug/l	<2	<2	<2	0.22	<2	<4	<2	<4	<5	<1	<4	<3	<3
3/24/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
6/21/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
9/20/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
12/7/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
6/20/2014	ug/l	<5	<5	<5	<5	<5			<1.5	0.23	NA	<5	NA	<17
9/23/2014	ug/l	<5	<5	<5	<5	<5			<1.5	<17	NA	<5	NA	<17
6/14/2016	ug/l	<42	<42	<42	<4	<39			<1.2	<48	0.44	<39	NA	NA
MW-7P (installed January 21, 2010)														
3/24/2010	ug/l	<2	<2	<2	3.29	<2	<4	<2	<4	<5	<1	0.51	<3	1.22
6/21/2010	ug/l	<2	<2	<2	2.23	<2	<4	<2	<4	<5	<1	<4	<3	1.35
9/20/2010	ug/l	<2	<2	<2	1.38	<2	<4	<2	<4	<5	<1	<4	<3	1.07
12/7/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	1.15
11/8/2011	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	NA	<4	NA	<3
5/10/2012	ug/l	<2	<2	<2	6.13	<2	<4	<2	<4	<5	NA	<4	NA	1.44
6/20/2014	ug/l	<5	<5	<5	<5	<5			<1.5	<17	NA	<5	NA	<17
9/23/2014	ug/l	<5	<5	<5	1.1	<5			<1.5	<17	NA	<5	NA	1.5
6/14/2016	ug/l	<42	<42	<42	<4	<39			<1.2	<48	NA	<39	NA	NA
MW-8 (installed January 21, 2010)														
3/24/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
6/21/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
9/20/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
12/7/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
9/23/2014	ug/l	<5	<5	<5	<5	<5			<1.5	<17	NA	<5	NA	<17
6/14/2016	ug/l	<42	<42	<42	<4	<39			<1.2	<48	NA	<39	NA	NA
MW-8P (installed January 21, 2010)														
3/24/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
6/21/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
9/20/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
12/7/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
9/23/2014	ug/l	<5	<5	<5	<5	<5			<1.5	<17	NA	<5	NA	<17
6/14/2016	ug/l	<42	<42	<42	<4	<39			<1.2	<48	NA	<39	NA	NA

10 **Bold** indicates concentration exceeds NR140 ES
10 *Italics* indicates concentration exceeds NR140 PAL
NA-parameter not analyzed

Table A.1: Ground Water Analytical Data
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Eds Service (03-61-183093)

Well	Units	1,2,4-TMB	1,3,5-TMB	Total TMBs	Benzene	Ethylbenzene	m&p-xylene	o-xylene	Total Xylenes	MTBE	Naphthalene	Toluene	EDB	1,2-DCA
NR140 ES	ug/l			480	5	700			2000	60	100	800	0.05	5
NR140 PAL	ug/l			96	0.5	140			400	72	10	160	0.005	0.5
MW-9 (installed January 21, 2010)														
3/24/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
6/21/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
9/20/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
12/7/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
11/8/2011	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	NA	<4	NA	<3
5/10/2012	ug/l	<2	<2	<2	0.87	<2	<4	<2	<4	<5	NA	<4	NA	<3
6/20/2014	ug/l	<5	<5	<5	<5	<5			<1.5	<1.7	NA	<5	NA	<1.7
9/23/2014	ug/l	<5	<5	<5	<5	<5			<1.5	<1.7	NA	<5	NA	<1.7
6/14/2016	ug/l	<42	<42	<42	<4	<39			<1.2	<48	NA	<39	NA	NA
MW-9P (installed January 21, 2010)														
3/24/2010	ug/l	<2	<2	<2	0.54	<2	<4	<2	<4	88.8	<1	<4	<3	1.63
6/21/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	142	<1	<4	<3	3.56
9/20/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	99.7	<1	<4	<3	2.96
12/7/2010	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	111	<1	<4	<3	3.58
11/8/2011	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	69.5	NA	<4	NA	2.92
5/10/2012	ug/l	<2	<2	<2	0.49	<2	<4	<2	<4	171	NA	<4	NA	1.73
6/20/2014	ug/l	<5	<5	<5	<5	<5			<1.5	141	NA	<5	NA	2.3
9/23/2014	ug/l	<5	<5	<5	<5	<5			<1.5	146	NA	<5	NA	3.3
3/30/2016	ug/l	<42	<42	<42	<4	<39			<1.2	106	<42	<39	NA	NA
6/14/2016	ug/l	<42	<42	<42	<4	<39			<1.2	83.3	NA	<39	NA	NA
PZ-1 (installed Feb. 20, 2008)														
3/3/2008	ug/l	<20	<20	<20	2070	<20	<40	<20	<40	<50	<1.1	<40	<30	103
6/17/2008	ug/l	<20	<20	<20	1310	<20	<40	<20	<40	<50	0.34	<40	<30	220
9/29/2008	ug/l	<20	<20	<20	1260	<20	<40	<20	<40	<50	0.255	<40	<30	172
12/9/2008	ug/l	<2	0.75	0.75	107	<2	<4	<2	<4	27.3	<1.13	<4	<3	124
4/27/2009	ug/l	<1	<1	<1	2210	<1	<2	<1	<2	<2.5	<5	<2	<1.5	175
7/22/2009	ug/l	<2	<2	<2	3070	<2	<4	<2	<4	<5	<1	<4	<3	348
3/24/2010	ug/l	<20	<20	<20	2970	<20	<40	<20	<40	<50	<100	<40	<30	315
6/21/2010	ug/l	11.2	<4	11.2	3910	<4	<8	<4	<8	<10	<20	<8	<6	254
9/20/2010	ug/l	<20	<20	<20	2240	<20	<40	<20	<40	<50	<100	<40	<30	197
12/7/2010	ug/l	<20	<20	<20	1230	<20	<40	<20	<40	<50	<100	<40	<30	266
11/8/2011	ug/l	<2	<2	<2	205	<2	<4	<2	<4	<5	NA	<4	NA	21.2
5/10/2012	ug/l	<20	<20	<20	354	<20	<40	<20	<40	<50	NA	<40	NA	21.2
6/20/2014	ug/l	<5	<5	<5	2.1	<5			<1.5	5.1	NA	<5	NA	74.9
9/23/2014	ug/l	<5	<5	<5	14.8	<5			<1.5	6.4	NA	<5	NA	85.5
3/30/2016	ug/l	<42	<42	<42	6.1	0.43			<1.2	5.8	<42	<39	NA	NA
6/14/2016	ug/l	<42	<42	<42	22.5	<39			<1.2	7.1	<42	<39	NA	NA
Private Wells														
Olson														
10/10/2006	ug/l	<4	<31	<4	<31	<5	<62	<3	<62	<3	<8	<3	NA	NA
4/2/2007	ug/l	<2	<2	<2	0.21	<1	<4	<2	<4	<2	<1	0.68	<2	<2
6/17/2008	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	0.27	<4	<3	<3
12/9/2008	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1.1	<4	<3	<3
4/27/2009	ug/l	<2	<2	<2	<2	<2	-	-	<1	<5	<1	<4	NM	<3
7/22/2009	ug/l	<2	<2	<2	<2	<2	<4	<2	<4	<5	<1	<4	<3	<3
6/21/2010	Not Sampled - inaccessible													
12/7/2010	ug/l	<2	<2	<2	0.82	<2	<4	<2	<4	<5	<1	<4	<3	<3
Abandoned 2011 (now on municipal water system)														

10 Bold indicates concentration exceeds NR140 ES
10 Italics indicates concentration exceeds NR140 PAL
NA-parameter not analyzed

Table A.1: Ground Water Analytical Data
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Eds Service (03-61-183093)

Well	Units	1,2,4-TMB	1,3,5-TMB	Total TMBs	Benzene	Ethylbenzene	m&p-xylene	o-xylene	Total Xylenes	MTBE	Naphthalene	Toluene	EDB	1,2-DCA
NR140 ES	ug/l			480	5	700			2000	60	100	800	0.05	5
NR140 PAL	ug/l			96	0.5	140			400	12	10	160	0.005	0.5
Rindts Shop (Ed's Service)														
12/5/2006	ug/l	<.4	<.31	<.4	<.31	<.5	<.62	<.3	<.62	<.3	<.8	<.3	NA	NA
4/2/2007	ug/l	<.2	<.2	<.2	<.2	<.1	<.4	<.2	<.4	<.2	<.1	<.4	<.2	<.2
6/17/2008	ug/l	<.2	<.2	<.2	0.39	<.2	<.4	<.2	<.4	<.5	<.024	<.4	<.3	<.3
12/9/2008	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.11	<.4	<.3	<.3
4/27/2009	ug/l	<.2	<.2	<.2	0.24	<.2	<.4	<.2	<.4	<.5	<.11	0.54	<.3	<.3
7/22/2009	ug/l	<.2	<.2	<.2	0.22	<.2	<.4	<.2	<.4	<.5	<.1	0.81	<.3	0.32
6/21/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
12/7/2010	ug/l	<.2	<.2	<.2	0.57	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	0.5
Abandoned 2011 (now on municipal water system)														
315 Lincoln														
6/21/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
12/7/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
Abandoned 2011 (now on municipal water system)														
331 Lincoln														
6/21/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
12/7/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<.1	<.4	<.3	<.3
Abandoned 2011 (now on municipal water system)														
109 Mink														
6/21/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	0.76	<.1	<.4	<.3	<.3
12/7/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	1.25	<.1	<.4	<.3	<.3
Abandoned 2011 (now on municipal water system)														
125 Mink														
6/21/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	1.01	<.1	<.4	<.3	<.3
12/7/2010	ug/l	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	2.3	<.1	<.4	<.3	<.3
Abandoned 2011 (now on municipal water system)														

10 Bold indicates concentration exceeds NR140 ES
10 Italics indicates concentration exceeds NR140 PAL
NA-parameter not analyzed