

6/16/2009						
	Depth To Bottom*	Depth To Product	Depth To Water	Product Thickness	Water Depth in Well	Notes
<i>All in Units of Feet</i>						
MW1	---	---	---	---	---	Well Not Guaged
MW2	9.4	---	4	0	5.4	Removed Bailer From Well
MW3	8.42**	---	4.7	0	3.72	Removed Bailer From Well
MW4	---	---	---	---	---	Possibly Abandoned
MW5	---	7.55	8.2	<b>0.65</b>	---	Newly Located Following EPA Cleanup
MW6	?	12.12	12.6	<b>0.48</b>	?	
MW7	8.1	---	7.6	0	0.5	Removed Bailer From Well
MW8	8.75	---	7.45	0	1.3	
MW1-02	---	---	---	---	---	Plow Bent Well Cap Screws, Could Not Remove Cap
MW2-02	---	---	---	---	---	Plow Bent Well Cap Screws, Could Not Remove Cap
MW3-02	12.2	8	---	<b>4.2</b>	0	No Water Encountered in Well
MW4-02	---	6.4	7.3	<b>0.9</b>	---	
MW5-02	---	11.7	12	<b>0.3</b>	---	
MW6-03	12.25**	---	9.35	0	2.9	Removed Bailer From Well
MW7-03	15.15	---	10.3	0	4.85	Removed Bailer From Well
MW8-03	?	4.6	4.8	<b>0.2</b>	---	
MW9-03	15.3	---	9.25	0	6.05	
MW10-03	13.1	---	9.3	0	3.8	
MW11-03	10.55**	---	9.7	0	0.85	Removed Bailer From Well
MW12-03	11.8**	---	9.5	?	2.3	Removed Bailer From Well (Black Oil Smeared On Bailer)
MW13-03	11.9	---	9.85	0	2.05	
MW14-03	6.25	---	2.8	0	3.45	Removed Bailer From Well

\* Depth to Bottom Collected as a Field Measurement

\*\* Bottom of well depth not measured during this event. Bottom depth taken from previous guaging event.

Number of wells that could not be located/guaged: (4)

Number of wells with measurable product: (6)

Number of wells with no measurable product containing water: (11)

Number of dry wells: (1)

# Vibratech, Inc. Sampling Event

June 30, 2009

VOCs (ug/L)

	MW 02	MW-01	MW 03	MW 07	MW 08	MW 10-03	MW 10-03 RE1	MW 11-03	MW 12-03	MW 13-03	MW 14-03	MW 2-02	MW 6-03	MW 7-03	MW 9-03	TOGS 1.1.1
1,1,1-Trichloroethane	4.8			1.7		26	20	1.5		46			85	2.4	430	5
1,1-Dichloroethane						24	12			4.4 J			92		68	5
1,1-Dichloroethene						0.65 J							2.4		5.2	5
1,2-Dichloroethane	6.5										2.9					0.6
Acetone						2.2 J		2.9 J			2.5 J			3.7 (J)		50
Benzene													16			0.7
Bromodichloromethane																5
Chloroethane						7.5							31			5
Chloroform																7
cis-1,2-Dichloroethene	4.2			3.2		150 E	79			44	16		63		230	5
Cyclohexane													12			
Ethylbenzene													0.84 J			5
Isopropylbenzene																5
Methylcyclohexane													6.9			
Methylene Chloride																5
Toluene																5
Total Xylenes													1.3 J			5
trans-1,2-Dichloroethene											1.6		1.5 J			
Trichloroethene	18			6.6	0.62 J	190 E	110	1.3		250	3.3		26	5.9	370	5
Vinyl Chloride						2.5					0.62 J		55		56	2
Carbon Disulfide							13						7.1			
1,1,2-Trichloroethane						1.3										1

\*Table only includes compounds that were detected.

**Vibratech, Inc. Sampling Event**  
**30-Jun-09**

MW 7-03 and MW 10-03 were sampled for SVOCs. All parameters Non Detect.



● GW Well w/ no oil and low Cl-Sovents

● GW Well w/ Cl-Solvents > TOGS

\*All Well Locations Are Approximate