	4/24/2006 (Wells Sampled on 4/26/06)					
	Depth To Bottom*	Depth To Product	Depth To Water	Product Thickness	Water Depth in Well	Notes
	All in Units of Feet					
MW1	13	---	---	---	---	Could Not Access (Locked Fence)
MW2	10	---	4.85	0	5.15	
MW3	9.3	---	3.98	0	5.32	Sand in Well (during purging)
MW4	7.6	---	---	---	---	Could Not Locate (possibly abandoned)
MW5	8.9	---	---	---	---	Could Not Locate
MW6	15.9	12.41	12.43	**0.02**	3.47	
MW7	8.4	---	7.08	0	1.32	Significant Orange Silt/Sediment in Water
MW8	9	---	---	0	0	Well Dry
MW1-02	15.5	11.29	13.06	**1.77**	2.44	
MW2-02	11.9	---	8.62	0	3.28	Sand in Well (during purging)
MW3-02	12.5	7.96	11.92	**3.96**	0.58	Black Oil
MW4-02	9.5	6.89	6.96	**0.07**	2.54	
MW5-02	15.7	?	11.39	**?**	4.31	Thin Layer of Oil (not measurable)
MW6-03	15.8	---	9.07	0	6.73	
MW7-03	15.5	?	8.68	**?**	6.82	Light Sheen During Bailing
MW8-03	15	6.29	8.6	**2.31**	6.4	
MW9-03	15.7	?	9.35	**?**	6.35	Light Sheen During Bailing
MW10-03	13.7	---	10.3	0	3.4	Black Sediment While Bailing
MW11-03	14.5	---	9.81	0	4.69	
MW12-03	15.8	?	8.51	**?**	7.29	Light Sheen During Bailing, Thick Oil/Tar on Outside of Bailer
MW13-03	14.8	---	9.2	0	5.6	
MW14-03	8.5	---	4.67	**?**	3.83	Light Sheen in Water, Brown Bacterial Growth/Sediment in Water

* Depth to Bottom Taken from Well Installation Logs (not a field measurement)

Number of wells that could not be located: (3)
Number of wells with measurable product: (5)
Number of wells with no measurable product containing water: (14)
Number of dry wells: (1)

Vibratech, Inc. Sampling Event
April 25 - 26, 2006

VOCs (ug/L)

	MW 02	MW 02 DL	MW 03	MW 07	MW 10-03	MW 11-03	MW 12-03	MW 13-03	MW 14-03	MW 2-02	MW 6-03	MW 6-03 DL	MW 7-03	MW 9-03	TOGS 1.1.1
1,1,1-Trichloroethane	1.9		2.1	0.79 J	31	40	10	5.9			100 E	100 D	56	38	5
1,1-Dichloroethane	140 E	130 D	1.7		64	50	6.3	0.71 J	16	16	77	78 D	28	9.9	5
1,1-Dichloroethene	0.53 J										1.9		0.50 J	0.87 J	5
1,2-Dichloroethane	0.98 J														0.6
Acetone	4.6 J								6.1						50
Benzene	2					4.1				0.53 J	18	17 D	0.69 J		0.7
Bromodichloromethane														0.70 J	5
Chloroethane	270 E	250 D			4.3	75	0.53 J			32	78	26 D	5.4	0.71 J	5
Chloroform						3.4	3	0.68 J						8.2	7
cis-1,2-Dichloroethene	120 E	110 D	0.74 J	1.3	22	20	23	2.3	100	4.6	140 E	150 D	4	50	5
Cyclohexane	0.54 J				0.54 J	5.9				0.54 J	17	14 D			
Ethylbenzene	1.4										0.79 J				5
Isopropylbenzene											0.58 J				5
Methylcyclohexane						2.9					7.6	6.1 D			
Methylene Chloride		2.3 DJ										2.4 DJ			5
Toluene	1.8										0.71 J				5
Total Xylenes	4.5										1.8 J				5
trans-1,2-Dichloroethene	3.3	2.8 DJ							8	0.59 J	1.7				
Trichloroethene	1.5			3.8	14	38	38	23	8.6	0.66 J	7.3	6.9 D	20	96	5
Vinyl Chloride	93	81 D			2.7	3.6	0.98 J		1.4	3	260 E	260 D	0.84 J	7.5	2

*Table only includes compounds that were detected.

Vibratech, Inc. Sampling Event
April 25 - 26, 2006

SVOCs (ug/L)

	MW 02	MW 03	MW 10-03	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
Benzo(b)fluoranthene			16							10		0.002**
Benzo(k)fluoranthene			17									0.002**
Fluoranthene		9	12							14		50**
Pyrene										11		50**

*Table only includes compounds that were detected.
**Guidance Values (not standards)

Vibratech, Inc. Sampling Event
April 25 - 26, 2006

PCBs (mg/kg)

A sample of product from well MW 3-02 was collected and analyzed for PCBs.

All PCB Aroclors were ND.

Former Vibratech Site (Site #915165)