Detrex
CHEMICALS DIVISION

October 19, 2009

EPA Region 5 Records Ctr.
365846

Ms. Leah Evison
United States Environmental Protection Agency
Office of Superfund, Region 5
SR-6J
77 West Jackson Blvd.
Chicago, IL 60604-3590

Certified Mail, Return Receipt: 7004 1160 0003 4669 0678

Subject: Monthly Status Report-September 2009
Fields Brook Superfund Site
Detrex Source Area-Ashtabula, Ohio

Dear Ms. Evison,

Detrex is submitting the enclosed monthly status report for the month of September 2009, for the Detrex Source Area Project.

If you have any questions, please contact me at (440) 997-6131, ext. 201.

Sincerely,

Thomas W. Steib

Thomas W. Steib
Operations Manager

cc: T. Doll, D. Church, R. Currie, J. Vence, K. Buell, URS, R. Williams

FIELDS BROOK SUPERFUND SITE, OPERABLE UNIT #2
DETREX SOURCE AREA
MONTHLY TECHNICAL STATUS REPORT

Project Phase: Remedial Design and Remedial Action.

Prepared by: Tom Steib of Detrex Corporation.

Period: Month of September 2009.

1. Progress Made This Reporting Period:

ACTIVITY	THIS PERIOD GALLONS	YEAR TO DATE GALLONS	TOTAL GALLONS
Estimated DNAPL Recovered	**-0- (Does not include volume in settling tank)**	**250**	**15,930**
DNAPL Disposed	**-0-**	**-0-**	**13,980**

A. There was -0- gallons of DNAPL pumped from the inside settling tank to the outside settling tank during September.
B. Vacuum is at 20 inches.
C. Wells 1, 2, 4, 5, 6, 8, 9, 10, 11, and 12 are being pumped on a regular basis. Well 8 was repaired.
D. Well 3 and 7 are not pumpable and will be repaired.
E. Wells 13 and 14 do not pump.
F. All pumpable wells have to be flushed with water frequently to get the sediment out of the well insert to be able to pump.
G. Generating excessive amount of silt with the northern wells showing more silt than the east wells. Some of this silt causes difficulty in phase separation. Some of the silt settles to the bottom, while some silt gets caught in the rag layer between the DNAPL and the water, making the phase separation more difficult.
H. On October 2 the collection trenches and CEI manhole were sampled then analyzed, results are attached.
I. A request was made to sample the three collection trenches put in by FBAG in 2006 or 2007 across DS Tributary and Fields Brook. Only the DS Tributary and the combined DS Tributary and Fields Brook collection trenches could be located. The Fields Brook collection trench could not be located. The result from the DNAPL measuring tape is attached showing no free DNAPL. Samples were sent out for VOCs and PCBs. We are awaiting the results.

2. Work Planned During the Next 90 Days.

A. Continue re-developing the wells due to excessive silt build up.
B. All wells that are not pumpable will be attempted to be brought back on line.
C. Continue general repair.
D. Winterize.

10/19/2009 9:08

Detrex Collection Trench Analyses

Note: Collection Trench #1 is the middle sump.
Collection Trench #2 is the eastern sump.
Collection Trench #3 is the western sump. Sump #3 pumps into Sump #1.

Date Sampled	10/1/2009	10/1/2009	10/1/2009	10/1/2009
Sump Number	1	2	3	CEI Manhole
VOC				
1,1,1-Trichloroethane, ug/l	<5.0	<5.0	<5.0	<5.0
1,1,2,2-Tetrachloroethane, ug/l	<5.0	22.7	<5.0	<5.0
1,1,2-Trichloroethane, ug/l	<5.0	<5.0	<5.0	<5.0
1,1-Dichloroethane, ug/l	<5.0	<5.0	<5.0	<5.0
1,1-Dichloroethene, ug/l	<5.0	<5.0	<5.0	<5.0
1,2-Dichloroethane, ug/l	<5.0	<5.0	<5.0	<5.0
Choroform, ug/l	<5.0	<5.0	<5.0	<5.0
cis-1,2-Dichloroethene, ug/l	34.5	174	<5.0	60.0
Methylene Chloride, ug/l	<5.0	<5.0	<5.0	<5.0
Tetrachloroethene, ug/l	317	18.6	<5.0	16.0
trans-1,2-Dichloroethene, ug/l	<10.0	<10.0	<5.0	<5.0
Trichloroethene, ug/l	86.1	61.8	<5.0	34.9
SVOC				
Date Sampled	10/1/2009	10/1/2009	10/1/2009	10/1/2009
1,2,4-Trichlorobenzene, ug/l	<10.0	<10.0	<10.0	<10.0
1,2-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0	<10.0
1,3-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0	<10.0
1,4-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0	<10.0
Hexachlorobenzene, ug/l	<10.0	<10.0	<10.0	<10.0
Hexachlorobutadiene, ug/l	<10.0	<10.0	<10.0	<10.0
Hexachloroethane,ug/l	<10.0	<10.0	<10.0	<10.0

Sump #1 was used to treat the frac tanks from State Road bridge repair water resulting in contamination.

Date Sampled	7/9/2009	7/9/2009	7/9/2009
Sump Number	1	2	3
VOC			
1,1,1-Trichloroethane, ug/l	<5.0	<5.0	<5.0
1,1,2,2-Tetrachloroethane, ug/l	5.35	<5.0	<5.0
1,1,2-Trichloroethane, ug/l	<5.0	<5.0	<5.0
1,1-Dichloroethane, ug/l	<5.0	<5.0	<5.0
1,1-Dichloroethene, ug/l	<5.0	<5.0	<5.0
1,2-Dichloroethane, ug/l	<5.0	<5.0	<5.0
Choroform, ug/l	<5.0	<5.0	<5.0
cis-1,2-Dichloroethene, ug/l	6.82	178	<5.0

Methylene Chloride, ug/l	<5.0	<5.0	<5.0
Tetrachloroethene, ug/l	135	12.6	<5.0
trans-1,2-Dichloroethene, ug/l	<10.0	<10.0	<5.0
Trichloroethene, ug/l	106	5.39	<5.0
SVOC			
Date Sampled	7/9/2009	7/9/2009	7/9/2009
1,2,4-Trichlorobenzene, ug/l	<10.0	<10.0	<10.0
1,2-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0
1,3-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0
1,4-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0
Hexachlorobenzene, ug/l	<10.0	<10.0	<10.0
Hexachlorobutadiene, ug/l	<10.0	<10.0	<10.0
Hexachloroethane,ug/l	<10.0	<10.0	<10.0

Sump #1 was used to treat the frac tanks from State Road bridge repair water resulting in contamination.

Date Sampled	4/16/2009	4/16/2009	4/16/2009
Sump Number	1	2	3
VOC			
1,1,1-Trichloroethane, ug/l	<5.0	<5.0	<5.0
1,1,2,2-Tetrachloroethane, ug/l	6.48	<5.0	<5.0
1,1,2-Trichloroethane, ug/l	6.72	<5.0	<5.0
1,1-Dichloroethane, ug/l	<5.0	<5.0	<5.0
1,1-Dichloroethene, ug/l	<5.0	<5.0	<5.0
1,2-Dichloroethane, ug/l	<5.0	<5.0	<5.0
Choroform, ug/l	<5.0	<5.0	<5.0
cis-1,2-Dichloroethene, ug/l	12.7	21.3	<5.0
Methylene Chloride, ug/l	<5.0	<5.0	<5.0
Tetrachloroethene, ug/l	263	8.35	<5.0
trans-1,2-Dichloroethene, ug/l	<10.0	<10.0	<5.0
Trichloroethene, ug/l	201	37.4	<5.0
SVOC			
Date Sampled	4/16/2009	4/16/2009	4/16/2009
1,2,4-Trichlorobenzene, ug/l	<10.0	<10.0	<10.0
1,2-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0
1,3-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0
1,4-Dichlorobenzene, ug/l	<10.0	<10.0	<10.0
Hexachlorobenzene, ug/l	<10.0	<10.0	<10.0
Hexachlorobutadiene, ug/l	<10.0	<10.0	<10.0
Hexachloroethane,ug/l	<10.0	<10.0	<10.0

Sump #1 was used to treat the frac tanks from State Road bridge repair water resulting in contamination.

Date Sampled	2/12/2009	2/12/2009	2/12/2009	2/12/2009
Sump Number	1	2	3	Retention
				Pond
VOC				
1,1,1-Trichloroethane, ug/l	<5.0	<5.0	<5.0	<5.0

1,1,2,2-Tetrachloroethane, ug/l	<5.0	<5.0	<5.0	484
1,1,2-Trichloroethane, ug/l	<5.0	<5.0	<5.0	18.6
1,1-Dichloroethane, ug/l	<5.0	<5.0	<5.0	<5.0
1,1-Dichloroethene, ug/l	<5.0	<5.0	<5.0	<5.0
1,2-Dichloroethane, ug/l	<5.0	<5.0	<5.0	<5.0
Choroform, ug/l	<5.0	<5.0	<5.0	<5.0
cis-1,2-Dichloroethene, ug/l	14.7	84.7	<5.0	10.6
Methylene Chloride, ug/l	<5.0	<5.0	<5.0	<5.0
Tetrachloroethene, ug/l	117	5.19	<5.0	6.76
trans-1,2-Dichloroethene, ug/l	<10.0	<10.0	<5.0	<10.0
Trichloroethene, ug/l	121	20.9	<5.0	139
SVOC				
Date Sampled	2/12/2009	2/12/2009	2/12/2009	2/12/2009
1,2,4-Trichlorobenzene, ug/l	<10.0	<10.2	<10.0	<10.0
1,2-Dichlorobenzene, ug/l	<10.0	<10.2	<10.0	<10.0
1,4-Dichlorobenzene, ug/l	<10.0	<10.2	<10.0	<10.0
1,3-Dichlorobenzene, ug/l	<10.0	<10.2	<10.0	<10.0
Hexachlorobenzene, ug/l	<10.0	<10.2	<10.0	<10.0
Hexachlorobutadiene, ug/l	<10.0	<10.2	<10.0	<10.0
Hexachloroethane,ug/l	<10.0	<10.2	<10.0	<10.0

Date Sampled	12/23/2008	12/23/2008	12/23/2008	12/23/2008
Sump Number	1	2	3	Retention
				Pond
VOC				
1,1,1-Trichloroethane, ug/l	<2.0	<2.0	<2.0	<2.0
1,1,2,2-Tetrachloroethane, ug/l	<2.0	3	<2.0	300
1,1,2-Trichloroethane, ug/l	<2.0	<2.0	<2.0	7.2
1,1-Dichloroethane, ug/l	<2.0	<2.0	<2.0	<2.0
1,1-Dichloroethene, ug/l	<4.0	120	<4.0	9.7
1,2-Dichloroethane, ug/l	<2.0	<2.0	<2.0	<2.0
Choroform, ug/l	<2.0	<2.0	<2.0	<2.0
cis-1,2-Dichloroethene, ug/l	<2.0	120	<2.0	94
Methylene Chloride, ug/l	<2.0	<2.0	<2.0	<2.0
Tetrachloroethene, ug/l	<2.0	4.9	<2.0	6.6
trans-1,2-Dichloroethene, ug/l	<2.0	2.7	<2.0	2.8
Trichloroethene, ug/l	2.6	20	2.6	86
SVOC				
Date Sampled	12/23/2008	12/23/2008	12/23/2008	12/23/2008
1,2,4-Trichlorobenzene, ug/l	<2.0	<2.0	<2.0	<2.0
1,2-Dichlorobenzene, ug/l	<2.0	<2.0	<2.0	<2.0
1,4-Dichlorobenzene, ug/l	<5.0	<5.0	<5.1	<2.0
1,3-Dichlorobenzene, ug/l	<2.0	<2.0	<2.0	<2.0
Hexachlorobenzene, ug/l	<2.0	<2.0	<2.0	<2.0
Hexachlorobutadiene, ug/l	<5.0	<5.0	<5.1	2.5
Hexachloroethane,ug/l	<2.0	<2.0	<2.0	<2.0

The data from November 13, 2008, sample date is suspect due to the similarity of the results of all three sumps. The probability of this occurring is extremely small.

Date Sampled	11/13/2008	11/13/2008	11/13/2008	
Sump Number	1	2	3	

VOC				
1,1,1-Trichloroethane, ug/l	<5.0	<5.0	<5.0	
1,1,2,2-Tetrachloroethane, ug/l	<5.0	<5.0	<5.0	
1,1,2-Trichloroethane, ug/l	<5.0	<5.0	<5.0	
1,1-Dichloroethane, ug/l	<5.0	<5.0	<5.0	
1,1-Dichloroethene, ug/l	<5.0	<5.0	<5.0	
1,2-Dichloroethane, ug/l	<5.0	<5.0	<5.0	
Choroform, ug/l	<5.0	<5.0	<5.0	
cis-1,2-Dichloroethene, ug/l	88.4	96.6	98.3	
Methylene Chloride, ug/l	<5.0	<5.0	<5.0	
Tetrachloroethene, ug/l	<5.0	<5.0	<5.0	
trans-1,2-Dichloroethene, ug/l	<10.0	<10.0	<10.0	
Trichloroethene, ug/l	15.8	17.3	17.3	
SVOC				
Date Sampled	11/13/2008	11/13/2008	11/13/2008	
1,2,4-Trichlorobenzene, ug/l	<10	<10	<10	
1,2-Dichlorobenzene, ug/l	<10	<10	<10	
1,4-Dichlorobenzene, ug/l	<10	<10	<10	
1,3-Dichlorobenzene, ug/l	<10	<10	<10	
Hexachlorobenzene, ug/l	<10	<10	<10	
Hexachlorobutadiene, ug/l	<10	<10	<10	
Hexachloroethane,ug/l	<10	<10	<10	

Date Sampled	8/1/2008	8/1/2008	8/1/2008	
Sump Number	1	2	3	
VOC				
1,1,1-Trichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1,2,2-Tetrachloroethane, ug/l	<1.0	5.99	<1.0	
1,1,2-Trichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1-Dichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1-Dichloroethene, ug/l	<1.0	6.2	<1.0	
1,2-Dichloroethane, ug/l	<1.0	<1.0	<1.0	
Choroform, ug/l	<2.0	<2.0	<2.0	
cis-1,2-Dichloroethene, ug/l	1.1	188	<1.0	
Methylene Chloride, ug/l	<5.0	<5.0	<5.0	
Tetrachloroethene, ug/l	2.53	11.7	2.16	
trans-1,2-Dichloroethene, ug/l	<1.0	6.06	<1.0	
Trichloroethene, ug/l	3.39	49.7	2.27	
SVOC				
Date Sampled	8/1/2008	8/1/2008	8/1/2008	
1,2,4-Trichlorobenzene, ug/l	<10	<10	<10	
1,2-Dichlorobenzene, ug/l	<10	<10	<10	
1,4-Dichlorobenzene, ug/l	<10	<10	<10	
1,3-Dichlorobenzene, ug/l	<10	<10	<10	
Hexachlorobenzene, ug/l	<10	<10	<10	
Hexachlorobutadiene, ug/l	<10	<10	<10	
Hexachloroethane,ug/l	<10	<10	<10	

Date Sampled	5/8/2008	5/8/2008	5/8/2008	
Sump Number	1	2	3	
VOC				
1,1,1-Trichloroethane, ug/l	<1.0	<1.0	<1.0	

1,1,2,2-Tetrachloroethane, ug/l	<1.0	6.33	<1.0	
1,1,2-Trichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1-Dichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1-Dichloroethene, ug/l	<1.0	<1.0	<1.0	
1,2-Dichloroethane, ug/l	<1.0	<1.0	<1.0	
Choroform, ug/l	<1.0	<1.0	<1.0	
cis-1,2-Dichloroethene, ug/l	<1.0	174	<1.0	
Methylene Chloride, ug/l	<4.0	<4.0	<4.0	
Tetrachloroethene, ug/l	<1.0	7.58	<1.0	
trans-1,2-Dichloroethene, ug/l	<1.0	11.60	<1.0	
Trichloroethene, ug/l	3.01	77.2	2.48	
SVOC				
Date Sampled	5/8/2008	5/8/2008	5/8/2008	
1,2,4-Trichlorobenzene, ug/l	<10	<10	<10	
1,2-Dichlorobenzene, ug/l	<10	<10	<10	
1,4-Dichlorobenzene, ug/l	<10	<10	<10	
1,3-Dichlorobenzene, ug/l	<10	<10	<10	
Hexachlorobenzene, ug/l	<10	<10	<10	
Hexachlorobutadiene, ug/l	<10	<10	<10	
Hexachloroethane,ug/l	<10	<10	<10	
Date Sampled	2/8/2008	2/8/2008	2/8/2008	
Sump Number	1	2	3	
VOC				
1,1,1-Trichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1,2,2-Tetrachloroethane, ug/l	<1.0	1.81	<1.0	
1,1,2-Trichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1-Dichloroethane, ug/l	<1.0	<1.0	<1.0	
1,1-Dichloroethene, ug/l	<1.0	<1.0	<1.0	
1,2-Dichloroethane, ug/l	<1.0	<1.0	<1.0	
Choroform, ug/l	<1.0	<1.0	<1.0	
cis-1,2-Dichloroethene, ug/l	<1.0	88.7	<1.0	
Methylene Chloride, ug/l	<4.0	<4.0	<4.0	
Tetrachloroethene, ug/l	1.13	3.65	1.08	
trans-1,2-Dichloroethene, ug/l	<1.0	2.00	<1.0	
Trichloroethene, ug/l	1.57	26.6	1.50	
SVOC				
Date Sampled	2/8/2008	2/8/2008	2/8/2008	
1,2,4-Trichlorobenzene, ug/l	<20	<20	<20 UJ	
1,2-Dichlorobenzene, ug/l	<10	<10	<10 UJ	
1,4-Dichlorobenzene, ug/l	<10	<10	<10 UJ	
1,3-Dichlorobenzene, ug/l	<10	<10	<10 UJ	
Hexachlorobenzene, ug/l	<10	<10	<10 UJ	
Hexachlorobutadiene, ug/l	<10	<10	<10 UJ	
Hexachloroethane,ug/l	<10	<10	<10 UJ	
UJ=Results are estimated due to low surrogate recovery.				

Date Sampled	1/3/2008	1/3/2008	1/3/2008	
Sump Number	1	2	3	
VOC				
1,1,1-Trichloroethane, ug/l	<1.0	<5.0	<1.0	

1,1,2,2-Tetrachloroethane, ug/l	<1.0	<5.0	<1.0	
1,1,2-Trichloroethane, ug/l	<1.0	<5.0	<1.0	
1,1-Dichloroethane, ug/l	<1.0	<5.0	<1.0	
1,1-Dichloroethene, ug/l	<1.0	<5.0	<1.0	
1,2-Dichloroethane, ug/l	<1.0	<5.0	<1.0	
Choroform, ug/l	<1.0	<5.0	<1.0	
cis-1,2-Dichloroethene, ug/l	<1.0	92.8	<1.0	
Methylene Chloride, ug/l	<4.0	<20.0	<4.0	
Tetrachloroethene, ug/l	1.96	<5.0	1.28	
trans-1,2-Dichloroethene, ug/l	<1.0	<5.0	<1.0	
Trichloroethene, ug/l	2.80	21.3	1.53	
SVOC				
Date Sampled	1/3/2008	1/3/2008	1/3/2008	
1,2,4-Trichlorobenzene, ug/l	NA	NA	NA	
1,2-Dichlorobenzene, ug/l	NA	NA	NA	
1,4-Dichlorobenzene, ug/l	NA	NA	NA	
1,3-Dichlorobenzene, ug/l	NA	NA	NA	
Hexachlorobenzene, ug/l	NA	NA	NA	
Hexachlorobutadiene, ug/l	NA	NA	NA	
Hexachloroethane,ug/l	NA	NA	NA	
Date Sampled	11/26/2007	11/26/2007	11/26/2007	
Sump Number	1	2	3	
VOC				
1,1,1-Trichloroethane, ug/l	<5.0	<5.0	<5.0	
1,1,2,2-Tetrachloroethane, ug/l	<5.0	<5.0	<5.0	
1,1,2-Trichloroethane, ug/l	<5.0	<5.0	<5.0	
1,1-Dichloroethane, ug/l	<5.0	<5.0	<5.0	
1,1-Dichloroethene, ug/l	<5.0	<5.0	<5.0	
1,2-Dichloroethane, ug/l	<5.0	<5.0	<5.0	
Choroform, ug/l	<5.0	<5.0	<5.0	
cis-1,2-Dichloroethene, ug/l	<5.0	58	<5.0	
Methylene Chloride, ug/l	<10.0	<10.0	<10.0	
Tetrachloroethene, ug/l	<5.0	<5.0	<5.0	
trans-1,3-Dichloroethene, ug/l	<5.0	<5.0	<5.0	
Trichloroethene, ug/l	<5.0	17.8	<5.0	
SVOC				
Date Sampled	12/7/2007	12/7/2007	12/7/2007	
1,2,4-Trichlorobenzene, ug/l	<20	<20	<20	
1,2-Dichlorobenzene, ug/l	<10	<10	<10	
1,4-Dichlorobenzene, ug/l	<10	<10	<10	
1,3-Dichlorobenzene, ug/l	<10	<10	<10	
Hexachlorobenzene, ug/l	<10	<10	<10	
Hexachlorobutadiene, ug/l	<10	<10	<10	
Hexachloroethane,ug/l	<10	<10	<10	
Date Sampled	9/21/2007	9/21/2007	9/21/2007	9/21/2007
Sump Number	1	2	3	Field Blank
VOC				
1,1,1-Trichloroethane, ug/l	<1.0	<1.0	<1.0	<1.0
1,1,2,2-Tetrachloroethane, ug/l	<1.0	3.45	<1.0	<1.0
1,1,2-Trichloroethane, ug/l	<1.0	<1.0	<1.0	<1.0

1,1-Dichloroethane, ug/l	<1.0	<1.0	<1.0	<1.0
1,1-Dichloroethene, ug/l	<1.0	<1.0	<1.0	<1.0
1,2-Dichloroethane, ug/l	<1.0	<1.0	<1.0	<1.0
Choroform, ug/l	<1.0	<1.0	<1.0	<1.0
cis-1,2-Dichloroethene, ug/l	<1.0	199	<1.0	<1.0
Methylene Chloride, ug/l	<1.0	<1.0	<1.0	<1.0
Tetrachloroethene, ug/l	5.85	25.1	<1.0	<1.0
trans-1,3-Dichloroethene, ug/l	<1.0	6.90	<1.0	<1.0
Trichloroethene, ug/l	7.22	72.1	<1.0	<1.0
SVOC				
1,2,4-Trichlorobenzene, ug/l	<10	<10	<10	<10
1,2-Dichlorobenzene, ug/l	<10	<10	<10	<10
1,4-Dichlorobenzene, ug/l	<10	<10	<10	<10
1,3-Dichlorobenzene, ug/l	<10	<10	<10	<10
Hexachlorobenzene, ug/l	<10	<10	<10	<10
Hexachlorobutadiene, ug/l	<10	<10	<10	<10
Hexachloroethane,ug/l	<10	<10	<10	<10

Detrex Ashtabula, OH Well Water and DNAPL Levels

October 19, 2009

October 12, 2009				
Well Number	Depth To Water	Depth to DNAPL	Depth to Bottom	Depth of DNAPL
DS Tributary Comp	5.00	None	6.20	None
DS Tributary	5.20	None	6.60	None

July 22, 2009				
Well Number	Depth To Water	Depth to DNAPL	Depth to Bottom	Depth of DNAPL
RMW-1	4.10	19.10	26.60	7.50
RMW-2	5.60	21.10	23.60	2.50
RMW-3	8.00	17.30	24.70	7.40
MW-7	3.90	12.00	12.70	0.70
MW-10	4.90	None	19.90	None
MW-02S	4.80	None	15.00	None
MW-02D	5.80	None	52.80	None
MW-04S	6.50	None	16.60	None
MW-17D	3.90	None	50.60	None
MW-17S	4.00	None	17.20	None
MW-18D	5.10	None	52.60	None
MW-18S	2.20	None	17.20	None
MW-21	4.90	None	28.30	None
SLURRY NORTH	7.10	None	18.30	None
SLURRY SOUTH	8.50	None	22.20	None

Note: Depths measured in feet from top of outer protective casing.

April 20, 2009				
Well Number	Depth To Water	Depth to DNAPL	Depth to Bottom	Depth of DNAPL
RMW-1	3.60	19.50	26.70	7.20
RMW-2	5.00	20.90	23.80	2.90
RMW-3	5.20	19.30	24.70	5.40
MW-7	3.90	12.00	12.70	0.70
MW-10	4.90	None	19.90	None
MW-02S	2.90	None	15.10	None
MW-02D	5.60	None	52.50	None
MW-04S	6.80	None	16.60	None
MW-17D	4.30	None	50.30	None
MW-17S	3.30	None	17.20	None
MW-18D	5.40	None	52.60	None