WELL ID (Location)	SCREEN	WELL LOCATION ON SITE	MONTHLY PERIMETER MONITORING WELL	ANNUAL MONITORING WELL	SAMPLE DATE	DEPTH TO GW	SAMPLE DEPTH	SAMPLE DEPTH BELOW WATER TABLE	B	T	E	X
									CZ WELLS			
C01 (W)	125-165	W OF ARMY BLDG		✓	Nov-12	141.65	147	-5.35	<1	0.17	<1	<2
					Nov-13				<1	<1	<1	<2
					Nov-14				<1	0.18	<1	<2
					Sep-15				<1	<1	<1	<2
					Nov-15				<1	<1	<1	<2

NAPH	PCE	TCE	SAMPLE TYPE	SAMPLE DEPTH	DEPTH TO GW	SCREEN INTERVAL	NOTES
						CZ = 145'-160'	
<1	<1		LF	148	142.7		
<1			LF	147	141.6	125-165	
<1			LF	146			
0.26	<1	0.37	LF	145			
<1	<1	<1	LF	145			

					Feb-11				<0.1	<0.07	<0.09	<0.2
					May-11				<0.125	<0.25	<0.25	<0.5
					Nov-11				0.143	<0.250	<0.250	<0.5
					Nov-12				<1	0.23	<1	<2
					Nov-13	153.16	158.5	-5.34	0.27	0.21	<1	0.19
C02	140-180		✓		Oct-14				0.25	<1	<1	<2
(NE)					Nov-14				<1	0.27	<1	<2
		NE OF SITE			Jan-15				<1	<1	<1	<2
					Jan-15				<1	<1	<1	<3
					Mar-15				<1	<1	<1	<4
					Apr-15				<1	<1	<1	<5
					May-15				0.19	<1	<1	<2
					Jun-15				<1	0.19	<1	<2
					Jul-15				<1	0.26	<1	<2
					Aug-15				<1	0.17	<1	<2
					Aug-15				<1	<1	<1	<2
					Oct-15				<1	<1	<1	<2
					Nov-15				<1	<1	<1	<2
					Nov-15				0.16	<1	<1	<2
					Dec-15				<1	0.2	<1	<2
					Jan-16				0.21	0.19	<1	<2
					Feb-16				<1	<1	<1	<2
					Mar-16				<1	0.2	<1	<2
					Apr-16				<1	<1	<1	<2
					May-16				<1	<1	<1	<2
					Jul-16				<1	<1	<1	<2
					Aug-16				<1	<1	<1	<2
					Oct-16		<1	<1	<1	<2	<1	<2
					Nov-11				<0.1	<0.250	<0.250	<0.5
					Nov-12				<1	0.2	<1	<2
C03	129-169			✓	Nov-13	146.15	152	-5.85	<1	0.19	<1	<2
(SW)		SW OF SITE			Nov-14				<1	0.3	<1	<2
					Nov-15				<1	<1	<1	<2

			PDB	172.5		
			PDB	172.5		
<0.2			LF	161		
0.47	<1		LF	160	154.5	
<1			LF	158.5	153.27	140-180
<1			LF	158		
<1			LF	158		
<1			LF	157		
<1			LF	157		
<1			LF	157		
<1			LF	157		
<1	<1	2.1	LF	156.62		
<1	<1	1.3	LF	156.45		
<1	<1	0.74	LF	156.5		
<1	<1	0.55	LF	157		
<1	<1	0.6	LF	156.5		
0.35	<1	0.62	LF	156.5		
<1	<1	1.2	LF	156.4		
<1	<1	0.68	LF	156.5		
<1	<1	1.1	LF	156.37		
<1	<1	1.9	LF	156.53		
<1	<1	0.55	LF	156.51		
0.41	<1	0.8	LF	156.25		
<1	<1	1.2	LF	157.53		
<1	<1	0.61	LF	156.35		
<1	<1	0.5	LF	156.62		
<1	<1	1.1	LF	155.28		
<1	<1	0.8	LF	154.9		
<0.2			LF	153		
<1	<1		LF	152	147.17	
<1			LF	152	146.15	129-169
<1			LF	150.34		
<1	<1	<1	LF	151		

C04 (S)	130-170	S OF SITE	✓	Nov-11	148.25	154	-5.75	<0.1	<0.250	<0.250	<0.5
				Nov-12				<1	0.23	<1	<2
				Nov-13				<1	<1	<1	<2
				Nov-14				<1	2.4	<1	<1
				Nov-15				<1	<1	<1	<2
C05 (E)	140-180	E OF SOSSAMAN	✓	Nov-11	153.47	158.5	-5.03	<0.1	<0.250	<0.250	<0.5
				Nov-12				<1	0.7 F	<1	<2
				Nov-13				<1	<1	<1	<2
				Nov-14				<1	0.36	<1	0.22
				Nov-15				<1	<1	<1	<2
CZ07 (NE)				Sep-16		**1300**	7000	**1300**	**7000**	**2900**	**10000**
CZ08				Sep-16				**2300**	**8500**	**2200**	6900
CZ09				Sep-16				**180**	**2200**	**1700**	6100
CZ12				Jun-16				**220**	**9600**	**2200**	7600
CZ14				Jun-16				**87**	860	660	2660
CZ16				Jul-16				**120**	**3500**	**1700**	5000

<0.2			LF	155.2		
0.7	<1		LF	155	149.12	
<1			LF	154	148.22	130-170
<1			LF	152.47		
<1	<1	0.31	LF	151		
<0.2			LF	162.5		
1.3 B	<1		LF	160	154.75	
<1			LF	158.5	153.46	140-180
<1			LF	157		
<1	<1	0.31	LF	155.8		
300	<40	<40	G	NA		145-160
420	<40	<40	G	NA		145-160
840	<10	<10	G	NA		145-160
200	<40	<80	LF	155		145-160
620	<4	<8	LF	155		145-160
530	<20	<20	LF	155		145-160

CZ18	[redacted]	Jun-16	**1200**	**10000**	**2200**	7400
CZ19	[redacted]	Jun-16	**160**	870	570	2410
CZ21	[redacted]	Jul-16	**1600**	**3200**	610	2150
CZ22	[redacted]	Aug-16	<0.4	<0.4	<0.4	<0.4
		Oct-16	<2	<2	<2	<10

250	<100	<100	LF	160	145-160
440	<4	<4	LF	155	145-160
220	<40	<40	LF	150	145-160
0.45	<0.4	<0.4	LF	144	145-160
<2	<2	<2	G	150	

									UWBZ WELLS		
RB-1C		N/NE OF SITE	✓								
RB-2C (NE)				Nov-11				**8690**		**919**	
				Nov-12				**9200**	**3500**	**740**	1200
				Nov-13				**6000**	**1500**	**810**	1200
				Feb-11				<0.1	<0.07	<0.09	<0.2
				May-11				<0.125	<0.25	<0.25	<0.5
				Nov-11				<0.125	<0.25	<0.25	<0.5
				Nov-12	152.95	165	-12.05	<1	<1	<1	<2
				Nov-13	151.34	165	-13.66	<1	<1	<1	<2
RB-3A (E @W24)	160-195		✓	Oct-14				<1	<1	<1	<1
				Nov-14				<1	0.32	0.27	0.78
		E OF SITE		Jan-15				<1	0.24	<1	<2
				Jan-15				<1	<1	<1	<2
				Mar-15				<1	<1	<1	<2
				Apr-15				<1	<1	<1	0.34
				May-15				<1	0.33	<1	<2
				Jun-15				<1	0.19	<1	<2
				Jul-15				<1	0.18	<1	<2
				Aug-15				<1	0.17	<1	<2
				Aug-15				<1	<1	<1	<2
				Oct-15				<1	<1	<1	<1
				Nov-15				<1	<1	<1	<2
				Nov-15				<1	<1	<1	<2
				Dec-15				<1	0.17	<1	<2
				Jan-16				<1	0.2	<1	<2
				Feb-16				<1	<1	<1	<2
				Mar-16				<1	<1	<1	<2
				Apr-16				<1	<1	<1	<2

							UWBZ = 160'-195'
							ABANDONED/REPLACED WITH TMP01
62			LF	212			
43	<20		LF	212	155.75 *	207-242	* approximate WL
46			LF	212	153.5		
NA			PDB	164			164/178/192 ALL ND
			PDB	164			164/178/192 ALL ND
			LF	165			
0.71	<1		LF	165	152.94		
<1			LF	165	151.4		
<1			LF	165			
<1			LF	165			
<1	<1	0.5	LF	165		160-195	
<1	<1	0.97	LF	165			
<1	<1	0.67	LF	165			
<1	<1	0.82	LF	165			
<1	<1	0.61	LF	165			
<1	<1	0.97	LF	165			
<1	<1	0.94	LF	165			
<1	<1	0.89	LF	165			
<1	<1	0.78	LF	165			
<1	<1	0.5	LF	165			
<1	<1	0.61	LF	165			
<1	<1	<1	LF	165			
<1	<1	0.69	LF	165			
<1	<1	0.77	LF	165			
<1	<1	0.48	LF	165			
<1	<1	0.64	LF	165			
<1	<1	1.6	LF	165			

				Jun-16				<1	<1	<1	<2
				Jul-16				0.2 J	0.44 J	<1	<0.8
				Sep-16				<1	0.25	<1	<2
				Oct-16				<1	<1	<1	<2
				Feb-11				0.19	<0.07	<0.09	<0.2
				May-11				0.816	<0.25	<0.25	2.4
				Nov-12	154.07	165	-10.93	0.63	<1	<1	0.44
				Nov-13	152.65	165	-12.35	0.46	<1	<1	0.2
U02	160-195		✓	Oct-14				0.9	<1	<1	<2
(NE@w34)				Nov-14				0.75	0.3	<1	<2
				Jan-15				0.59	<1	<1	<2
				Jan-15				<1	<1	<1	<2
				Mar-15				0.76	<2	<2	<4
				Apr-15				0.78	<1	<1	<2
				May-15				0.67	0.22	<1	<2
				Jun-15				0.89	0.17	<1	<2
		NE OF SITE		Jul-15				<1	<1	<1	<2
				Aug-15				<2	<2	<2	<2
				Aug-15				0.87	0.77	0.96	<1
				Oct-15				2.1	0.94	2.3	<1
				Nov-15				1.4	0.47	1.3	<1
				Nov-15				**5.2**	1.7	5	4.1
				Dec-15				**6.5**	2	7	5.5
				Jan-16				**27**	10	29	22
				Feb-16				**24**	9.4	23	18
				Mar-16				**83**	41	85	71
				Apr-16				1.1	0.43	0.57	0.81
				May-16				0.43	0.19	0.26	<1
				Jul-16				0.55 J	0.19	<0.4	<0.8
				Aug-16				0.42	<1	<1	<2
				Oct-16				0.48	0.22	<1	<2

<1	<1	1.5	LF	165			
<0.8	<0.4	1.6	LF	165			
<1	<1	1.3	LF	165			
<1	<1	<1	LF	165			
NA			PDB	178			164/178/192
			PDB	178			164/178/192
0.74	<1		LF	165	154.06		
<1			LF	165	152.64		
<1			LF	165			
<1			LF	165		160-195	
<1	<1	0.61	LF	165			
<1	<1	0.91	LF	165			
<2	<2	1.8	LF	165			
<1	<1	1.4	LF	165			
<1	<1	1.6	LF	165			
<1	<1	3.6	LF	165			
<1	<1	2.2	LF	165			
<2	<2	2.4	LF	165			
<1	<1	2.1	LF	165			
<1	<1	2	LF	165			
<1	<1	2.6	LF	165			
<1	<1	0.61	LF	165			
<1	<1	2.8	LF	165			
<2	<2	1.4	LF	165			
<2	<2	0.79	LF	165			
<2	<2	<10	LF	165			
<10	<10	2.7	LF	165			
<1	<1	0.31	LF	165			
<0.8	<0.4	0.4 J	LF	165			
<1	<1	0.65	LF	165			
<1	<1	1.3	LF	165			

				Nov-12	147.1	165	-17.9	<1	<1	<1	<2
				Nov-13	145.75	165	-19.25	<1	<1	<1	<2
U11	160-195		✓	Oct-14				<1	<1	<1	<2
(SW)				Nov-14				<1	<1	<1	<2
				Jan-15				<1	0.27	<1	<2
				Jan-15				<1	<1	<1	<2
				Mar-15				<1	<1	<1	<2
				Apr-15				<1	<1	<1	<2
				May-15				<1	0.19	<1	<2
				Jun-15				<1	0.21	<1	<2
				Jul-15				<1	0.17	<1	<2
				Aug-15				<1	0.18	<1	<2
		SW CORNER		Sep-15				<1	0.17	<1	<2
		OF SITE		Sep-15				<1	<1	<1	<2
				Oct-15				<1	0.19	<1	<2
				Nov-15				<1	0.21	<1	<2
				Nov-15				<1	0.18	<1	<2
				Dec-15				<2	<2	<2	<2
				Jan-16				<1	0.2	<1	<2
				Feb-16				<1	0.22	<1	<2
				Mar-16				<1	<1	<1	<2
				Apr-16				<1	<1	<1	<2
				Jul-16				<0.4	<0.4	<0.4	<0.4
				Sep-16				<1	<1	<1	<2
				Oct-16				<1	<1	<1	<2
				Nov-12	142.95	165	-22.05	<1	<1	<1	<2
				Nov-13	146.47	165	-18.53	<1	<1	<1	<2
U12	160-195		✓	Oct-14				<1	<1	<1	<2
(NW)				Nov-14				<1	0.34	<1	0.24
				Jan-15				<1	0.88	<1	<2
				Jan-15				<1	<1	<1	<2
				Mar-15				<1	<1	<1	<2
				Apr-15				<1	<1	<1	<2

<1	<1		LF	165	147.09	
<1			LF	165	145.75	
<1			LF	165		
<1			LF	165		160-195
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	0.31	<1	LF	165		
<2	<2	<2	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<0.8	<0.4	<0.4	LF	165		
<1	<1	<1	LF	165		
<1	<1	<1	LF	165		
<1	0.5 F		LF	165	147.96	
<1			LF	165	146.5	
<1			LF	165		
<1			LF	165		160-195
<1	0.39	<1	LF	165		
<1	0.58	<1	LF	165		
<1	0.57	<1	LF	165		
<1	0.44	<1	LF	165		

			May-15				<1	0.25	<1	<2
			Jun-15				<1	0.32	<1	<2
			Jul-15				<1	0.19	<1	<2
			Aug-15				<1	0.21	<1	<2
			Sep-15				<1	<1	<1	<2
			Oct-15				<1	0.17	<1	<2
			Nov-15				<1	<1	<1	<2
	NW OF SITE		Nov-15				<1	0.3	<1	<2
			Dec-15				<1	<1	<1	<2
			Jan-16				<1	0.31	<1	<2
			Feb-16				<1	0.19	<1	<2
			Mar-16				<1	<1	<1	<2
			Apr-16				<1	<1	<1	<2
			Jun-16				<1	<1	<1	<2
			Jul-16				<1	<1	<1	<0.8
			Sep-16				<1	0.26	<1	<2
U36			Mar-10				**10**	0.19	0.14	0.33
			Nov-10				**2.56**	0.1	<1	0.42
(N)			Feb-11				0.85	<0.07	<0.09	<0.2
			May-11				<.125	<.25	<.25	<.5
			Nov-12				<1	<1	<1	<2
			Nov-13				<1	<1	<1	<2
U37			Feb-11				<0.1	<0.07	<0.09	<0.2
(E)			May-11				<.125	<.25	<.25	<.5
			Nov-12	150.54	165	-14.46	<1	0.36	<1	<1
			Nov-13	149.13	165	-15.87	<1	<1	<1	<2
	160-195	✓	Oct-14				<1	<1	<1	<2
			Nov-14				<1	<1	<1	<2

<1	0.33	<1	LF	165			
<1	0.41	<1	LF	165			
<1	0.42	<1	LF	165			
<1	0.33	<1	LF	165			
<1	0.38	<1	LF	165			
<1	0.36	<1	LF	165			
<1	0.57	<1	LF	165			
<1	<1	<1	LF	165			
<1	0.33	<1	LF	165			
<1	<1	<1	LF	165			
<1	0.38	<1	LF	165			
<1	0.67	<1	LF	165			
<1	0.3	<1	LF	165			
<1	0.67	<1	LF	165			
<0.8	0.52	<0.4	LF	165			
<1	0.44	<1	LF	165			
			PDB	192			B = 7.4 @ 164, 5.7 @ 178
<1	0.12						
NA			PDB	192			
NA			PDB	192			164/178/192 ALL ND
<1	<1		LF	165	152.11		
<1	<1	<1	LF	165	150.36		ABANDONED PRIOR TO SEE
NA			PDB	192			164/178/192 ALL ND
NA			PDB	192			164/178/192 ALL ND
0.72	<1		LF	165	150.55		
<1			LF	165	149.11		
<1			LF	164			
<1			LF	164		160-195	

				Jan-15				<1	<1	<1	<2
				Jan-15				<1	<1	<1	<2
				Mar-15				<1	<1	<1	<2
				Apr-15				<1	<1	<1	<2
				May-15				<1	0.23	<1	<2
				Jun-15				<1	0.3	<1	<2
				Jul-15				<1	0.24	<1	<2
				Aug-15				<1	0.22	<1	<2
		SE OF SITE		Sep-15				<1	0.17	<1	<2
				Oct-15				<1	0.21	<1	<2
				Nov-15				<1	<1	<1	<2
				Nov-15				<1	<1	<1	<2
				Dec-15				<1	<1	<1	<2
				Jan-16				<1	<1	<1	<2
				Feb-16				<1	0.17	<1	<2
				Mar-16				<1	<1	<1	<2
				Apr-16				<1	<1	<1	<2
				Jun-16				0.19	<1	<1	<2
				Jul-16				<0.4	<0.4	<1	<0.8
				Aug-16				<1	0.35	<1	<2
				Feb-11				<0.1	0.09	<0.09	<0.2
				May-11				<.125	<.25	<.25	<.5
				Nov-12	154.32	165	-10.68	<1	0.33	<1	<1
				Nov-13	152.96	165	-12.04	<1	<1	<1	<2
				Oct-14				<1	<1	<1	<2
U38	160-195		✓	Nov-14				<1	0.26	<1	<2
(NE)		NE OF SITE E		Jan-15				<1	0.88	<1	<2
		OF		Jan-15				<1	<1	<1	<2
		SOSSAMAN		Mar-15				<1	<1	<1	<2
				Apr-15				<1	<1	<1	<2
				May-15				<1	0.21	<1	<2
				Jun-15				<1	0.19	<1	<2
				Jul-15				<1	0.17	<1	<2

<1	<1	0.27	LF	164			
<1	<1	0.35	LF	164			
<1	<1	0.28	LF	164			
<1	<1	0.38	LF	164			
<1	<1	0.34	LF	164			
<1	<1	0.37	LF	164			
<1	<1	0.37	LF	164			
<1	<1	0.32	LF	164			
<1	<1	0.4	LF	164			
<1	<1	0.26	LF	164			
<1	<1	0.19	LF	164			
<1	<1	<1	LF	164			
<1	<1	0.42	LF	164			
<1	<1	0.33	LF	164			
<1	<1	0.49	LF	164			
<1	<1	0.17	LF	164			
<1	<1	0.77	LF	164			
<1	<1	1.2	LF	164			
<0.8	<0.4	0.79 J	LF	164			
<1	<1	0.58	LF	164			
NA			PDB	164			164/178/192 ALL ND
NA			PDB	164			164/178/192 ALL ND
0.68	0.34 F		LF	165	154.42		
<1			LF	165	153.03		
<1			LF	165			
<1			LF	165			
<1	<1	0.32	LF	165		160-195	
<1	<1	0.37	LF	165			
<1	<1	0.4	LF	165			
<1	<1	0.43	LF	165			
<1	<1	0.35	LF	165			
<1	<1	0.41	LF	165			
<1	<1	0.39	LF	165			

		Aug-15	<1	<1	<1	<2
		Sep-15	<1	<1	<1	<2
		Oct-15	<1	<1	<1	<2
		Nov-15	<1	<1	<1	<2
		Dec-15	<1	<1	<1	<2
		Jan-16	<1	<1	<1	<2
		Feb-16	<1	<1	<1	<2
		Mar-16	<1	<1	<1	<2
		Apr-16	<1	<1	<1	<2
		Jun-16	<1	<1	<1	<2
		Jul-16	<0.4	<0.4	<0.4	<0.8
		Sep-16	<1	<1	<1	<2
		Oct-16	<1	<1	<1	<2
UWBZ-09 (NE)		Sep-16	**60**	350	210	1900
UWBZ-10 (N)		Jul-16	**1400**	**6200**	**1700**	4700
UWBZ-21 (NE)		Jul-16	**4100**	**5200**	**1100**	3300
UWBZ-22 (S)		Jun-16	**2800**	**7900**	**1800**	4800
UWBZ-23		Jul-16	**420**	**1600**	670	1810

<1	<1	0.38	LF	165	
<1	<1	0.45	LF	165	
<1	<1	0.41	LF	165	
<1	<1	0.48	LF	165	
<1	<1	0.47	LF	165	
<1	<1	0.26	LF	165	
<1	<1	0.38	LF	165	
<1	<1	0.66	LF	165	
<1	<1	0.64	LF	165	
<1	<1	0.79	LF	165	
0.22	<0.4	0.67 J	LF	165	
<1	<1	0.92	LF	165	
<1	<1	0.85	LF	165	
140	<4	<4	G	NA	
450	<40	<40		185	170-195
330	<10	<10		170	170-195
550	<40	<40		160	170-195
180	<10	<10		185	170-195

(EAST)						
UWBZ-26 (WEST)		Jul-16	**2400**	**4700**	**950**	3130
UWBZ-27 (SW)		Jun-16	**1800**	**2300**	510	2160
UWBZ28 (N)		Jul-16	**9000**	**14000**	540	1950
UWBZ29 (NE)		Jul-16	**22**	31	10	40
UWBZ30 (E-NE)		Jul-16	**2800**	**4200**	**880**	3800
UWBZ31 (EAST)		Jul-16	**910**	**2300**	620	1790

160	<40	<40	180	170-195
120	<10	<10	165	170-195
120	<50	<50	150	170-195
280	<5	<5	180	170-190
43	<8	<8	180	170-190
350	<10	<10	180	170-190

UWBZ32 (S)				Jul-16				<1	50	1.2	30.2
UWBZ33 (S)				Jul-16				**3000**	**4900**	**1600**	8000
UWBZ34 (SW)				Jul-16				**2300**	**3200**	320	4500
UWBZ35 (W)				Jul-16				**7.3**	26	6.3	46
UWBZ36 (W)				Jul-16				**15**	44	27	68
								LSZ WELLS			
				Nov-10				**381**	24	454	232
				Nov-11				**198**	<1	531	199
				Nov-12	150.47	213	-62.53	**84**	0.62	120	30
W11 (SW)	208-248		✓	Nov-13	148.61	213	-64.39	**57**	0.53	300	<2
				Oct-14				**34**	3.6	180	89
				Nov-14				**30**	2.9	190	120
				Jan-15				**1500**	960	300	320
				Jan-15				**4000**	**2900**	430	1100

1.2	0.33	4.5		150		170-190
280	<16	<16		150		170-190
180	<4	<4		175		170-190
1.2	3.4	0.41 J		160		170-185
3.7	<1	<1		175		170-185
				LSZ = 210'-245'		
56						
56			LF	213		
13	<1		LF	213		
33			LF	213	148.67	
25			LF	213		
27			LF	213		
32	<10	<10	LF	213		208-248
41	<20	<20	LF	213		

				Mar-15				**3300**	**3500**	390	1500
				Apr-15				**6900**	**4800**	**740**	2000
				May-15				**NS**	NS	NS	NS
		SW CORNER		Jun-15				**NS**	NS	NS	NS
		OF SITE		Jul-15				**NS**	NS	NS	NS
				Aug-15				**NS**	NS	NS	NS
				Sep-15				**NS**	NS	NS	NS
				Nov-15				**NS**	NS	NS	NS
				Apr-16				**NS**	NS	NS	NS
				Jun-16				**4100**	**2000**	**1000**	2700
				Aug-16				**2200**	**3000**	**800**	730
				Sep-16				**2100**	**2600**	**710**	2100
				Oct-16				**2200**	**2000**	**900**	2800
				Nov-12	153.59	215	-61.41	0.35	0.56	0.17	<2
				Nov-13	151.33	215	-63.67	0.21	<1	<1	<2
W12	207-247		✓	Oct-14				0.58	<1	<1	<2
(NW)				Nov-14				0.61	0.36	0.18	0.29
				Jan-15				0.63	<1	0.31	<2
				Jan-15				0.62	1	0.31	2
				Mar-15				0.98	1	0.85	2
				Apr-15				0.61	1	0.24	2
				May-15				0.56	<1	<1	<2
				Jun-15				1.3	0.27	0.5	<2
				Jul-15				0.23	<1	<1	<2
				Aug-15				0.51	0.2	0.16	<2
				Sep-15				0.22	<1	<1	<2
		NW OF SITE		Sep-15				**20**	0.51	92	100
				Oct-15				0.79	0.18	0.4	0.34
				Nov-15				**32**	0.19	42	0.54
				Nov-15				4	0.31	2.7	1.6
				Dec-16				2.4	0.22	0.34	0.34
				Jan-16				0.27	0.24	0.22	<2

33	<10	<10	LF	213			
62	<80	<80	LF	213			
NS	NS	NS	NS	NS			LNAPL
NS	NS	NS	NS	NS			LNAPL
NS	NS	NS	NS	NS			LNAPL
NS	NS	NS	NS	NS			LNAPL
NS	NS	NS	NS	NS			LNAPL
NS	NS	NS	NS	NS			LNAPL
NS	NS	NS	NS	NS			LNAPL
84	<20	<20	LF	213			LNAPL
74	<0.4	<0.4	LF	213			LNAPL
67	<10	<10	LF	213			LNAPL
65	<10	<10	LF	213			LNAPL

1.4			LF	215	153.82		
<1			LF	215	151.36		
<1			LF	214			
<1			LF	214			
<1	<1	<1	LF	214			
1	<1	<1	LF	214		207-247	
1	<1	<1	LF	214			
1	<1	<1	LF	214			
<1	<1	<1	LF	214			
<1	<1	<1	LF	214			
<1	<1	<1	LF	214			
<1	<1	<1	LF	214			
<1	<1	<1	LF	214			Duplicate samples don't match
8.8	<1	<1	LF	214			
0.7	0.27	<1	LF	214			
9.2	<1	<1	LF	214			
0.98	<1	<1	LF	214			
<1	<1	<1	LF	214			
<1	0.23	<1	LF	214			

			Feb-16				**35**	0.22	56	36
			Mar-16				**8.2**	<1	6.4	8.9
			Apr-16				**11**	<1	4.6	7.3
			Jun-16				**12**	<1	11	13.8
			Jul-16				**7.1**	0.19 J	7	14.2
			Sep-16				3.9	0.23	2.6	2.1
			Oct-16				2.2	<1	2.3	1.6
			Mar-10				1.4	<0.07	<0.09	<0.2
			Jun-10				1.65	<0.07	<0.09	<0.2
			Jan-11				.43 F	ND	ND	0.3
			Feb-11				1.09	<0.07	<0.09	<0.2
			May-11				1	<0.25	<0.25	<0.5
W24			Nov-11				0.59	<1	<1	<1
(E)			Nov-12	158.65	216	-57.35	<1	0.62	<1	0.2
	209-249	✓	Nov-13	155.79	214	-58.21	<1	<1	<1	<2
			Oct-14				<1	<1	<1	<2
			Nov-14				**10**	28	52	100
			Jan-15				0.37	2.1	5	13
			Jan-15				1	0.72	3.1	8.6
			Mar-15				0.28	1	0.91	3
			Apr-15				0.82	1	1	0.62
			May-15				**6.7**	0.18	<1	<2
	SE OF SITE E		Jun-15				**15**	0.19	0.19	<2
	OF		Jul-15				.63 F	0.17	<1	<2
	SOSSAMAN		Aug-15				<4	<4	<4	<8
			Aug-15				0.58	<1	<1	<2
			Oct-15				0.48	0.28	<1	<2
			Nov-15				0.48	0.26	0.94	0.57
			Dec-15				0.63	0.32	0.56	0.36
			Jan-16				1.2	0.73	0.42	1.1
			Feb-16				0.44	0.38	0.17	0.8
			Mar-16				0.52	0.23	<1	0.46
			Apr-16				0.48	<1	<1	<2

11	0.22	<1	LF	214			
2.5	0.34	<1	LF	214			
2.6	<1	<1	LF	214			
2.2	<1	<1	LF	214			
0.91 J	0.25	<0.4	LF	214			
0.48	<1	<1	LF	214			
<1	0.21	<1	LF	214			
NA				215, 230			
NA				230			
ND							
NA			PDB	230			215/230/245
NA			PDB	230			215/230/245
<1			LF	214			
0.9			LF	216	158.63		
<1			LF	214	156.02		
<1			LF	216			
4.7			LF	216		209-249	
0.97	<1	<1	LF	216			
0.74	<1	<1	LF	216			
1.1	<1	<1	LF	216			
1	<1	<1	LF	216			
<1	<1	<1	LF	216			
<1	<1	<1	LF	216			
<1	<1	<1	LF	216			
<4	<4	<4	LF	216			
<1	<1	<1	LF	216			
<1	<1	<1	LF	216			
0.43	<1	<1	LF	216			
<1	<1	<1	LF	216			
<2	<2	<2	LF	216			
<1	<1	<1	LF	216			
<1	<1	<1	LF	216			
<1	<1	<1	LF	216			

					Jun-16				0.52	<1	<1	<2
					Jul-16				<0.4	0.32 J	<1	<0.8
					Sep-16				0.55	<1	<1	<2
					Oct-16				0.54	<1	<1	<2
W29 (E)	210-250	E OF SITE FURTHEST DOWN GRADIENT		✓	Nov-10				ND	ND	ND	ND
					Nov-11				<0.4	<1	<1	<1
					Nov-12	161.7	215	-53.3	<1	0.82	<1	<2
					Nov-13	159.05	215	-55.95	<1	<1	<1	<2
					Nov-14				**5.4**	16	29	54
					Jul-15				<1	0.28	<1	<2
					Aug-15				<1	<1	<1	<2
					Nov-15				<1	0.28	0.22	<2
W30 (W)	211-251	W OF SITE	✓		Nov-06				**1300**			
					Oct-14				**1500**	1.5	240	370
					Nov-14				**1800**	<10	540	950
					Jan-15				**2300**	<10	**890**	1400
					Jan-15				**1600**	10	530	800
					Mar-15				**2200**	2	570	900
					Apr-15				**2100**	20	**760**	970
					May-15				**2100**	190	470	560
					Jun-15				**3900**	**1700**	**700**	1200
					Jul-15				**3700**	**2700**	**760**	1300
					Aug-15				**3400**	**1700**	690	960
					Sep-15				**3400**	**1300**	**810**	1200
					Oct-15				**2700**	490	**710**	600
					Nov-15				**3000**	370	690	720
					Nov-15				**2000**	72	**720**	490
					Dec-15				**2700**	41	**720**	240
					Jan-16				**1400**	24	490	120
					Feb-16				**2200**	8.8	**700**	310
					Mar-16				**2400**	2.4	**720**	210

<1	<1	<1	LF	216		
<0.8	<0.4	<0.4	LF	216		
<1	<1	<1	LF	216		
<1	<1	<1	LF	216		
ND						
<1			LF	215		
<1			LF	215	161.88	210-250
<1			LF	215	159.00	
<1			LF	216		
<1	<1	2	LF	216		
<1	<1	3.6	LF	216		
<1	<1	2.4	LF	215		
26			LF	216		
51			LF	216		
83	<10	<10	LF	216		211-251
52	<10	<10	LF	216		
66	<10	<10	LF	216		
71	<20	<20	LF	216		
43	<10	<10	LF	216		
57	<20	<20	LF	216		
54	<10	<10	LF	216		
60	<20	<20	LF	216		
58	<20	<20	LF	216		
63	<10	<10	LF	216		
59	<20	<20	LF	216		
60	<10	<10	LF	216		
69	<10	<10	LF	216		
49	<5	<5	LF	216		
55	<10	<10	LF	216		
62	<10	<10	LF	216		

				Apr-16				**1100**	1.9	380	<20
				Jun-16				**2800**	140	**770**	226
				Jul-16				**3400**	91	**800**	560
				Sep-16				**3100**	6.8	**830**	250
				Oct-16				**2600**	<10	580	110
W34 (NE)				Mar-10				<0.1	<0.07	<0.09	<0.2
				Jun-10				ND	ND	ND	ND
				Feb-11				0.5	<0.07	<0.09	<0.09
				May-11				0.239	<0.25	<0.25	<0.5
				Nov-11				0.36	<0.25	<0.25	<0.5
				Nov-12	156.45	219	-62.55	0.28	0.38	<1	<2
				Nov-13	153.85	215	-61.15	<1	0.19	<1	<2
	210-245		✓	Oct-14				**21**	<1	<1	0.55
				Nov-14				0.224	0.26	<1	0.6
				Jan-15				0.94	<1	<1	0.8
				Jan-15				**130**	1	26	7
				Mar-15				**470**	2	2	4
				Apr-15				**420**	2	88	2
				May-15				**4400**	<20	280	130
				Jun-15				**7200**	<40	560	90
				Jul-15				**32**	0.3	11	<2
				Aug-15				**92**	0.21	<1	<2
		NE OF SITE		Sep-15				**91**	0.41	1.4	<2
				Oct-15				**37**	0.24	110	0.3
				Nov-15				**13**	0.19	6.7	<2
				Nov-15				**1100**	<4	440	<8
				Dec-15				**5.5**	0.43	16	0.5
				Jan-16				**22**	0.63	32	<2
				Feb-16				0.64	0.32	2.6	0.47
				Mar-16				0.35	0.27	0.48	<2
				Apr-16				0.37	0.17	<1	<2
				Jul-16				0.21 J	1.7	<0.4	<0.4
				Aug-16				0.32	0.19	<1	<2

34	<10	<10	LF	216			
73	<10	<10	LF	216			
72	<4	<4	LF	216			
70	<10	<10	LF	216			
49	<10	<10	LF	216			
			PDB				ALL DEPTHS ND
			PDB				
			PDB				
<0.2			LF	215			
0.42			LF	219	156.45		
<1			LF	215	154.15		
<1			LF	214			
<1			LF	214		210-245	
<1	<1	<1	LF	214			
1	<1	<1	LF	214			
1.8	<2	<2	LF	214			
1.2	<2	<2	LF	214			
19	<20	<20	LF	214			
39	<40	<40	LF	214			
0.61	<1	<1	LF	214			
<1	<1	<1	LF	214			
<1	<1	<1	LF	214			
1.7	<1	<1	LF	214			
0.39	<1	<1	LF	214			
7.7	<1	<1	LF	214			
0.39	<1	<1	LF	214			
1.2	<1	<1	LF	214			
<1	<1	<1	LF	214			
<1	<1	<1	LF	214			
0.23	<1	<1	LF	214			
<0.8	<0.4	<0.4	LF	214			
<1	<1	<1	LF	214			

			Oct-16				0.54	<1	<1	<2
			Nov-12	151.27	210	-58.73	<1	0.57	<1	<2
W35	205-240	✓	Nov-13	148.99	210	-61.01	<1	0.23	<1	<2
(S)			Nov-14				<1	0.39	<1	0.28
	S OF SITE		Nov-15				<1	0.25	<1	<2
			Mar-10				**20**	1.8	120	105
			Jun-10				**61.2**	26.4	465	452
W36			Nov-10				**138**	69.9	431	723
(N)			Feb-11				**243**	139	623	1014
			May-11				**284**	158	752	1236

<1	<1	<1	LF	214			
1.4			LF	210	151.22		
<1			LF	210	149.09		
<1			LF	214		205-240	
<1	<1	<1	LF	214			
NA			PDB	228			1.6 ppb at 214'
NA			PDB	228			
17.9							
NA			PDB	241			benzene = 0.78/238/243 @ 214'/228'/241'
NA			PDB	241			benzene = 3.69/273/284 @ 214'/228'/241'

			Nov-11				**362**	144	564	1100
			Nov-12	155.12	215	-59.88	2.4	2.5	4.5	3.6
		✓	Nov-13	151.95	215	-63.05	1.2	0.54	280	180
	210-245		Oct-14				**6.2**	0.31	36	39
			Nov-14				**930**	65	480	1100
	NE OF SITE		Jan-15				**470/560**	860/1100	460/690	980/1500
			Jan-15				**2600**	99	590	1100
			Mar-15				**1000**	110	**750**	1600
			Apr-15				**6000**	**2000**	**1100**	1800
			May-15				**7400**	**3800**	**830**	1900
			Jun-15				**5300**	440	550	1300
			Jul-15				**650**	5.9	200	190
			Aug-15				**3600**	**1800**	470	1000
			Sep-15				**340**	14	120	71
			Oct-15				**680**	3.3	140	78
			Nov-15				**4300**	**2200**	350	680
			Nov-15				**2700**	**990**	220	280
			Dec-15				**380**	93	110	86
			Feb-16				**8.6**	3.9	7.5	8.8
			Mar-16				**22**	2.8	8.5	4.7
			Apr-16				4.4	0.91	0.59	0.77
			Jun-16				**55**	1.7	79	61
			Jul-16				**360**	11	230	42
			Aug-16				**820**	1.2	220	2200
			Nov-16				**1600**	3.1	280	210
			Mar-10				**3200**	**2800**	**1200**	2680
			Jun-10				**3320**	**2420**	**1340**	2900
			Nov-10				**2810**	**2050**	640	1540
			Feb-11				**2850**	**1890**	**1030**	2253
			May-11				**2760**	**2050**	**1110**	2673
			Nov-11				**2360**	**1520**	**755**	1650
			Nov-12	153.21	215	-61.79	**730/820**	250	63	130
W37	210-245	✓	Nov-13	152.05	215	-62.95	**1200/1200**	440/430	540/580	960

14.2			LF	215			
1.4			LF	215	155.12		
11			LF	215	152.19		
3.6			LF	215			
32			LF	215		210-245	
29/45	<4	<4	LF	215			
37	<10	<10	LF	215			
46	<4	<4	LF	215			
150	<80	<80	LF	215			
140	<20	<20	LF	215			
64	<20	<20	LF	215			
13	<4	<4	LF	215			
33	<2	<2	LF	215			
7	<2	<2	LF	215			
11	<4	<4	LF	215			
32	<20	<20	LF	215			
19	<10	<10	LF	215			
9.8	<2	<2	LF	215			
2.5	<1	<1	LF	215			
2.3	<1	<1	LF	215			
0.81	<1	<1	LF	215			
5.6	<1	<1	LF	214			
14	<0.4	<0.4	LF	214			
8.8	<2	<2	LF	215			
<10	<10	<10	LF	215			
			PDB	228 *			* Benzene 2900 @ 214'; 15 @ 241'
			PDB	228			BTEX similar at 214', 228'; B = 1.3 @ 241'
48			PDB				
			PDB	228			BTEX similar at 214', 228', 241'
			PDB	228			BTEX similar at 214', 228', 241'
57			LF	215			
4.8/5.4			LF	215	153.31 *	210-245	* approximate WL
36/43			LF	215	152.09		

(E)				Oct-14				**620**	**870**	580	1300
				Nov-14				**1200**	**730**	**760**	1500
				Jan-15				**2700**	**950**	**920**	1900
		SE OF SITE E		Jan-15				**4400**	**5300**	**2400**	5600
		OF		Mar-15				**9700**	**7600**	**3500**	7700
		SOSSAMAN		Apr-15				**18000**	**36000**	**24000**	**160000**
				May-15				NS	NS	NS	NS
				Jun-15				NS	NS	NS	NS
				Jul-15				NS	NS	NS	NS
				Aug-15				NS	NS	NS	NS
				Sep-15				NS	NS	NS	NS
				Oct-15				NS	NS	NS	NS
				Nov-15				NS	NS	NS	NS
				Apr-16				NS	NS	NS	NS
				Jun-16				**11000**	**7100**	**760**	2190
				Jul-16				**13000**	**8200**	**950**	800
				Sep-16				**10000**	**5100**	**780**	2000
				Nov-16				**12000**	**5800**	**1100**	2400
				Mar-10				0.17	<0.07	<0.09	<0.09
				Jun-10				0.23	<0.07	<0.09	<0.09
				Feb-11				0.24	<0.07	<0.09	<0.09
				May-11				0.248	<0.25	<0.25	<0.5
				Nov-12	158.06	215	-56.94	<1	<1	<1	0.2
				Nov-13	155.48	215	-59.52	0.21	<1	<1	<2
W38	210-245	NE OF SITE	✓	Oct-14				<1	0.28	<1	<2
(NE)				Nov-14				<1	0.34	<1	0.2
				Jan-15				<1	<1	<1	<2
				Jan-15				0.21	0.2	<1	<2
				Mar-15				<1	<1	<1	<2
				Apr-15				<1	<1	<1	0.39
				May-15				**350**	0.36	95	48
				Jun-15				0.23	0.4	<1	<2
				Jul-15				0.23	0.24	<1	<2

51			LF	214			
43			LF	214			
57	<10	<10	LF	214			
130	<40	<40	LF	214			
420	<25	<25	LF	214			
12000	<400	<400	LF	214			
NS	NS	NS	NS	NS			
NS	NS	NS	NS	NS			
NS	NS	NS	NS	NS			
NS	NS	NS	NS	NS			
NS	NS	NS	NS	NS			
NS	NS	NS	NS	NS			
NS	NS	NS	NS	NS			
NS	NS	NS	NS	NS			
62	<20	<20	LF	214			
43	<40	<40	LF	214			
50	<40	<40	LF	214			
50	<100	<100	LF	214			
			PDB	228			ND @ 214
			PDB	228			ND @ 214
			PDB	214			BTEX similar at 214', 228', 241'
			PDB	228			BTEX similar at 214', 228', 241'
0.06			LF	215	158.1		
<1			LF	215	155.65		
<1			LF	215		210-245	
<1			LF	215			
<1	<1	<1	LF	215			
<1	<1	<1	LF	215			
<1	<1	<1	LF	215			
<1	<1	<1	LF	215			
5.4	<4	<4	LF	215			
<1	<1	<1	LF	215			
<1	<1	<1	LF	215			

	Aug-15	0.26	0.22	<1	<2
	Sep-15	0.22	0.28	<1	<2
	Oct-15	0.19	0.17	<1	<2
	Nov-15	0.18	0.22	<1	<2
	Nov-15	0.2	0.2	<1	<2
	Dec-15	0.17	0.31	<1	<2
	Jan-16	<1	0.23	<1	<2
	Feb-16	<1	0.3	<1	<2
	Mar-16	0.17	0.37	<1	<2
	Apr-16	<1	0.44	<1	<2
	Jun-16	<1	<1	<1	<2
	Jul-16	<0.4	0.21 J	<0.4	<0.8
	Sep-16	<1	0.23	<1	<2
	Oct-16	<1	0.17	<1	<2
LSZ09 (NW)	Jun-16	**230**	340	190	660
LSZ11 (S)	Jun-16	**1900**	**3700**	620	3300
LSZ12 (SE)	Jul-16	**320**	**1200**	590	1590
LSZ14 (NE)	Jul-16	**370**	**2400**	**810**	2040

<1	<1	<1	LF	215	
<1	<1	<1	LF	215	
<1	<1	<1	LF	215	
0.25	<1	<1	LF	215	
<1	<1	<1	LF	215	
<1	<1	<1	LF	215	
<1	<1	<1	LF	215	
0.28	<1	<1	LF	215	
<1	<1	<1	LF	215	
<1	<1	<1	LF	215	
<1	<1	<1	LF	215	
<0.8	<0.4	<0.4	LF	215	
<1	<1	<1	LF	215	
<1	<1	<1	LF	215	
28	<2	<2		160	205-240
580	<20	<20		160	206-243
99	<10	<10		160	207-243
170	<10	<10		180	205-240

LSZ17 (N)	Jun-16	**510**	**2100**	590	2430
LSZ18 (NE)	NS	NS	NS	NS	NS
LSZ23 (W)	Jun-16	**390**	810	85	201
LSZ26 (EAST)	Jun-16	6.5	4	1.6	40
LSZ28 (N)	Jun-16	**440**	**1100**	400	1410
LSZ29 (NE)	Jun-16	**580**	650	140	330
LSZ34 (EAST)	Jul-16	**120**	510	180	1020

310	<10	<10	160	206-242
NS	NS	NS		210-245
7.92	<10	<10	160	210-245
5.7	<1	<1	160	210-245
540	<4	<4	155	210-245
45	<4	<4	160	210-245
110	<4	<4	210	210-245

LSZ35 (S)	NS	NS	NS	NS	NS
LSZ36 (SE)	Jul-16	**800**	**1400**	**1000**	2690
LSZ37 (W)	Jun-16	**3100**	**2700**	660	2230
LSZ38 (W)	Jul-16	**2700**	**5400**	**1200**	3500
LSZ39 (SW)	Jul-16	**7400**	**8600**	**1200**	4300
LSZ43 (N-NE)	Jun-16	**820**	**1200**	270	316
LSZ44	Jun-16	**320**	26	41	71

NS	NS	NS		210-245
190	<10	<10	160	210-245
250	<20	<20	225	210-245
250	<40	<40	195	210-245
390	<40	<40	195	210-245
160	<4	<4	160	210-245
6.8	<1	<1	195	205-220

(NE)					
LSZ45 (EAST)	Jun-16	**8700**	**4800**	**1400**	3300
LSZ46 (EAST)	Jun-16	**3900**	**1100**	**820**	2900
LSZ47 (S)	Jul-16	3.7	160	5.5	54
	Oct-16	**6.7**	12	2.3	12
LSZ48 (S)	Jul-16	**2200**	**4900**	**1100**	6700
LSZ49 (W)	Jul-16	**3200**	**1200**	**990**	3700
LSZ50 (W)	Jul-16	**5500**	**1200**	**1000**	3700
	Nov-16	**7300**	**5000**	610	2340

87	<10	<10	195	220-230	Need to double-check screened interval
120	<20	<20	180	220-230	Need to double-check screened interval
2.1	0.29	1.9	220	210-230	
<5	2.9	2.2			Hydrasleeve result; Benzene = 6.3 in a grab sample
240	<16	<16	160	210-230	
130	<20	<20	195	210-220	
130	<50	<50	195	210-220	
58	<100	<100	220		

LSZ51 (W)	Jul-16	**3600 ***	**5400**	350	2180
LSZ52 (EAST)	Jul-16	0.5 F	2.8	0.59 F	1.7
	Sep-16	14	0.32	16	5.8
	Oct-16	0.32	<1	<1	<1

150	<8	<8	160	215-225	* 8/17 Prelim data shows 270,000 ppb, but was subesquently changed

0.97	<1	<1	210	210-230 ?
1.4	<1	<1	216	
<1	<1	<1	220	

Wells with confirmed or potential LNAPL based on Post-SEE monitoring and baseline GW sampling

WELL ID
CZ01
CZ02
CZ03
CZ07
CZ08
CZ09
CZ10
CZ11
CZ12
CZ13
CZ14
CZ18
CZ19
CZ21
CZ22
UWBZ02
UWBZ04
UWBZ05
UWBZ06
UWBZ09
UWBZ10
UWBZ11
UWBZ12
UWBZ13
UWBZ14
UWBZ15
UWBZ16

WELL LOCATION	SOIL DRO (MG/KG)	SOIL GRO (MG/KG)	SOIL BENZENE (UG/KG)	POSITIVE DYE TEST (FT)	GW BENZENE (UG/l)	MAX LNAPL THICKNESS AFTER SEE SHUTDOWN (FT)	DATE OF MAX LNAPL THICKNESS
NE AT WEST CORNER OF CELL LOT					NS	0.17	10/14/16
NORTH CENTER OF SITE					NS	0.25	09/14/16
EAST CENTER OF SITE					NS	SHEEN	09/29/16
NE NEAR WELL W36					1300	0.50	07/25/16
NORTH SIDE OF ULYSSES AVE					2300	0.04	07/13/16
NE IN CELL PHONE LOT					180	0.13	06/22/16
SOUTH SIDE OF ULYSSES AVE					NS	SHEEN	07/27/16
N SIDE OF SITE; SW OF CELL PHONE LOT					NS	0.01	08/16/16
CELL PHONE LOT					220	7.00	07/13/16
NORTH CENTER OF SITE; SW OF CZ02					NS	SHEEN	11/04/16
NE BOUNDARY OF SITE					87	SHEEN	08/02/16
NEAR CENTER/WEST SIDE OF SITE					1200	0.13	06/22/16
SOUTH-CENTRAL PART OF SITE					160	1.50	11/08/16
E SIDE NEAR CELL LOT	NS	NS	NS		1600	--	--
WEST OF SITE	NS	NS	NS		<0.2	0.66	11/04/16
NORTH-CENTRAL PART OF SITE					NS	27.00	07/12/16
CENTER OF SITE					NS	11.00	11/04/16
CENTER OF SITE					NS	9.00	11/04/16
CENTER OF SITE					NS	15.00	11/03/16
NE ON W SIDE OF CELL LOT					60	2.00	10/31/16
NORTH SIDE OF SITE					1400	10.00	07/12/16
WEST EDGE OF CELL LOT					NS	16.00	07/18/16
NE IN CELL LOT					NS	0.10	07/25/16
CENTER OF SITE					NS	25.00	07/12/16
EAST SIDE OF SITE					NS	0.25	08/17/16
CENTER OF SITE					NS	30.00	07/12/16
EAST SIDE OF SITE					NS	0.08	09/14/16

NOTES
LNAPL consistent after shutdown; 0.08 on 10/25/16
LNAPL noted on 8/23 and 9/14
Only incidence of LNAPL
No LNAPL since 8/2/16
No LNAPL since 8/23/16
No LNAPL since 8/23/16
No LNAPL since 7/27/16
No LNAPL since 8/16/16
LNAPL 0.02 on 8/23; no LNAPL since 8/23
Only incidence of LNAPL
No LNAPL since 8/2/16
LNAPL last noted on 9/14/16 @ 0.02
Increase from 0.01 on 9/14; sheen previously
No measured NAPL; NAPL in adjacent LSZ42
WL = 143.64'; Nested with UWBZ35; GW samples on 8/12 and 10/10 show BTEX ND
bailed 25 gals; 0.25' on 7/27, sheen on 8/2 and 8/10
Initial measurement after pulling pump
Initial measurement after pulling pump
Measured on 11/1 and 11/3; Bailed 25 gals to 0.01' on 11/3
Consistently increasing since 7/19
Bailed 18 gals on 7/13; 0.25' on 8/23; 0.04' on 10/25
Bailed on 7/29; 2' on 8/15; bailed; 0.08' on 11/1
Sheen on 10/25
Bailed 40 gal on 7/13; 0.08' on 10/25
0.08' on 10/25
Bailed 55 gals on 7/18; Bailed 25 gals on 9/9; 4' 0n 10/26, bailed 10 gals
0.02' on 10/25

UWBZ17
UWBZ18
UWBZ19
UWBZ20
UWBZ21
UWBZ22
UWBZ23
UWBZ24
UWBZ25
UWBZ26
UWBZ27

N SIDE OF ULYSSES	NS	7.00	08/03/16
WEST SIDE OF CELL PHONE LOT	NS	3.00	06/22/16
NE PART OF SITE NEAR CELL PHONE LOT	NS	26.00	07/11/16
WEST SIDE OF SITE	NS	21.00	11/07/16
NE IN CELL PHONE LOT	4100	6.00	07/29/16
SOUTH BOUNDARY OF SITE	2800	0.50	06/29/16
EAST SIDE OF SITE	420	6.00	07/11/16
SW CORNER	NS	9.00	11/07/16
W OF CELL LOT	NS	SHEEN	07/19/16
WEST SIDE OF SITE	2400	28.50	06/29/16
SW CORNER	1800	0.02	06/29/16

Bailed 20 gals on 8/3; 4' on 9/9, bailed 15 gals; 1.33' on 11/1
Bailed 20 gals on 6/30; 1.6' on 10/4; 0.08' on 11/1
Bailed 28 gals on 7/12; 0.08' on 10/25
Initial measurement after pulling pump
bailed 20 gals; 0.01' on 10/25
0.25' on 11/1
Bailed 35 gals on 6/9; 3' on 8/16, bailed 15 gals; 0.02' on 10/25
Initial measurement after pulling pump; Bailed 36 gals
No NAPL in subsequent measurements
26.6' on 7/5, bailed 10 gals; 21' on 7/6, bailed 40 gals; 1' on 7/28; 0.08' on 11/1
Bailed 32 gals on 6/8; 0.01' on 11/1

UWBZ28
UWBZ30
UWBZ31
UWBZ32
UWBZ33
UWBZ34
LSZ01
LSZ04
LSZ05
LSZ06
LSZ08
LSZ09
LSZ11
LSZ12
LSZ13
LSZ14
LSZ15
LSZ16
LSZ17
LSZ19
LSZ20
LSZ21
LSZ22
LSZ24
LSZ25
LSZ28
LSZ29
LSZ30
LSZ31
LSZ32
LSZ33
LSZ34
LSZ35
LSZ36

NORTH ON ULYSSES AVE	270/840	3200/4300	<2300/9700	170/185	9000	SHEEN	11/04/16
NE ALONG SOSSAMAN RD.	640	2800	6600	170 / 190	2800	NM	--
EAST SIDE OF SITE	1400	49	370	189	910	0.02	11/01/16
SOUTH NEAR WATER TANKS	NS	NS	NS		<1	2.11	11/03/16
SOUTH SIDE, NORTH OF WATER TANK	590/1700	780/870	1200/3500	175 / 190	3000	1.65	07/12/16
SW CORNER NEAR W11	2000	200	11000	175 / 180	2300	--	--
EAST SIDE OF SITE						15.00	11/02/16
NORTH CENTRAL PART OF SITE						0.04	11/04/16
CENTER OF SITE						9.00	11/04/16
CENTER OF SITE						20.00	10/31/16
NW CORNER OF SITE						16.44	11/04/16
WEST SIDE OF SITE					230	0.10	08/03/16
SOUTH BOUNDARY OF SITE					1900	0.08	07/11/16
SE CORNER NEXT TO SOSSAMAN RD					320	10.00	06/29/16
EAST SIDE NEXT TO SOSSAMAN RD.						9.00	11/01/16
CELL PHONE LOT NEXT TO SOSSAMAN RD					370	21.00	07/07/16
WEST SIDE OF SITE						>35	07/12/16
NE CORNER OF SITE						11.00	11/01/16
NORTH BOUNDARY OF SITE					510	0.20	08/03/16
WEST/INTERIOR OF SITE					NS	0.20	08/03/16
EAST SIDE OF SITE					NS	0.01	08/16/16
NE NEAR CELL LOT					NS	SHEEN	08/30/16
NE IN CELL LOT					NS	SHEEN	08/12/16
SOUTH SIDE OF SITE					NS	0.01	08/25/16
NEAR SE CORNER OF SITE					NS	SHEEN	07/25/16
NORTH BOUNDARY OF SITE					440	SHEEN	07/27/16
NE IN CELL LOT					580	0.01	08/23/16
WEST SIDE OF SITE					NS	12.00	11/04/16
NE NEAR CELL LOT					NS	0.50	08/23/16
NE IN CELL LOT					NS	1.20	07/25/16
SE CRNR OF CELL LOT NEXT TO SOSSAMAN					NS	>27.8	11/08/16
EAST BOUNDARY NEAR SOSSAMAN RD.					120	0.20	07/25/16
SOUTH SIDE AT SITE BOUNDARY					NS	28.00	07/12/16
SE CORNER OF SITE					800	3.00	10/21/16

Nested with LSZ51
No GW measurement data for this well; Soil sample was collected at 170'
NAPL first noted on 10/3 after 2+ months of monitoring
NAPL first noted on 11/3 after 2+ months of monitoring; Nested with LSZ47
Bailed 2 gals; sheen on 11/3; Soil samples @ 175 and 190''; Nested with LSZ48
Soil sample @ 175'; Well was re-drilled; LNAPL in nearby W11
Initial measurement after pulling pump
Initial measurement after pulling pump
Initial measurement after pulling pump
Initial measurement after pulling pump; Bailed 70 gals
Initial measurement after pulling pump
sheen on 8/12; Last measured on 9/29, no NAPL
Measured on 7/11; no NAPL since
Bailed 25 gals; 0.08' on 10/26
Initial measurement after pulling pump
Bailed 35 gals; 0.75' on 10/25; 0.25' on 11/1
15' on 7/14; bailed 100 gals; 0.4' on 9/14; no NAPL 10/14, 10/26
Initial measurement after pulling pump
0.13' on 10/14; 0.08' on 10/26
0.08' on 10/26
No NAPL 9/14, 10/26
No NAPL 9/29
No NAPL 9/29
No NAPL 9/29
No NAPL 9/29
No NAPL 9/29
No NAPL 9/29
Initial measurement after pulling pump
0.08' on 9/29
0.08' on 9/29
Initial measurement after pulling pump; Bailed 65 gals
0.08' on 9/14; no NAPL 10/14, 10/25
Bailed 35 gals 7/18; 3' on 8/22, bailed 10 gals; No NAPL 9/14, 10/14, 10/25
Bailed 86 gals on 6/10; Bailed 10 gals 10/21; Sheen on 10/25

LSZ37
LSZ38
LSZ39
LSZ40
LSZ42
LSZ45
LSZ46
LSZ47
LSZ49
LSZ50
LSZ51
W11
W37

NA
NS
NM

WEST SIDE OF SITE					3100	47.40	05/23/16
WEST SIDE OF SITE					2700	10.86	05/23/16
SW CORNER OF SITE					7400	55.29	05/26/16
CENTER OF SITE					NS	34.00	11/08/16
E SIDE NEAR CELL LOT					NS	8.00	07/19/16
E OF SOSSAMAN RD	1500	4200	8700	211	8700	--	--
E OF SOSSAMAN RD	35	280	<1900	211	3900	0.01	09/02/16
SOUTH SIDE, EAST OF WATER TANK	280	900	<10000	213	6.7	NM	--
WEST OF SITE	2300	2400	12000	227	2200	0.01	09/02/16
NW ON ARMY PROPERTY	70	790	1300	210 / 220	5500	2.24	09/02/16
NORTH SIDE OF ULYSSES AVE	NS	NS	NS		3600	--	--
SW CORNER	NS	NS	NS		2200	9.00	10/21/16
E OF SOSSAMAN RD	NS	NS	NS		12000	14.64	11/04/16

- NOT ANALYZED
- NOT SAMPLED
- NOT MEASURED

Soil sample @ 211'; bailed 103 gals through 6/2; 0.06' on 10/7
Bailed 15 gals; 1.19' on 10/7
Bailed 80 gals; 2.4' on 6/3; 0.07' on 9/27; No NAPL on 10/7
Bailed 95 gals
Bailed 36 gals; .04' 11/1
No measured NAPL through 10/7
No NAPL on 10/7
Soil sample @ 214'; **Positive dye test @ 215'**
Soil sample @ 227'; No NAPL 9/30
Soil sample @ 210'; Bailed 5 gals; 0.06' on 10/28
Possible LNAPL based on location and benzene concentrations
2.08' on 11/22; regular bailing
LNAPL increasing since August 2016