Jar Test Sample Collection Date 10-23-15

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	LNAPL Height (In)	Water Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	10/22/2015	1200	n	10/23/2015	1148	n	----	6.90	0.00	clear with minimal biofilm layer
ST012-CZ08	10/22/2015	1050	n	10/23/2015	1143	y	7.06	7.00	0.06	clear with biofilm/napl sheen layer
ST012-CZ09	10/22/2015	1258	n	10/23/2015	1148	n	----	7.00	0.00	clear with biofilm layer
ST012-CZ10	10/22/2015	1031	n	10/23/2015	1149	y	----	7.00	0.00	clear with biofilm/sheen layer of napl
ST012-CZ11	10/22/2015	1312	n	10/23/2015	1151	n	----	6.75	0.00	clear with biofilm layer
ST012-CZ12	10/23/2015	0822	n	10/23/2015	1332	y	----	6.50	0.00	clear with small black flecks and minimal biofilm/sheen layer
ST012-CZ13	10/22/2015	0802	n	10/23/2015	1150	y	----	7.20	0.00	cloudy with minimal biofilm and hint of napl sheen
ST012-CZ14	10/23/2015	0833	n	10/23/2015	1328	y	----	7.13	0.00	cloudy with minimal bioresidue and some suspended napl bubbles
ST012-CZ15	10/22/2015	1134	n	10/23/2015	1147	y	7.06	7.00	0.06	cloudy with biofilm layer and some suspended napl bubbles
ST012-CZ16	10/23/2015	0851	n	10/23/2015	1334	y	----	7.10	0.00	clear with small traces of bio residue and napl sheen with strong odor
ST012-CZ17	10/22/2015	1511	n	10/23/2015	1147	n	----	7.00	0.00	clear with minimal biofilm layer
ST012-CZ18	10/22/2015	0930	y(small sheen)	10/23/2015	1146	y	----	7.13	0.00	cloudy with minimal biofilm and hint of napl sheen
ST012-CZ19	10/22/2015	1457	n	10/23/2015	1151	y	----	7.13	0.00	cloudy with minimal bioresidue and some suspended napl bubbles
ST012-CZ20	10/22/2015	0925	y(small sheen)	10/23/2015	1144	y	7.50	7.38	0.12	cloudy with thick layer of biofilm and hint of napl sheen
ST012-LSZ01	10/23/2015	0841	n	10/23/2015	1349	n	----	7.00	0.00	clear/cloudy with no sign of biofilm
ST012-LSZ02	**OUT OF SERVICE**								0.00	
ST012-LSZ05	**OUT OF SERVICE**								0.00	
ST012-LSZ06	10/22/2015	1333	n	10/23/2015	1106	n	----	6.90	0.00	clear/cloudy with biofilm
ST012-LSZ08	10/22/2015	1015	n	10/23/2015	1102	n	----	6.90	0.00	clear with bioresidue on the sides of the jar
ST012-LSZ11	10/22/2015	1506	n	10/23/2015	0808	n	----	6.90	0.00	cloudy with thin layer of biofilm
ST012-LSZ12	10/23/2015	1000	n	10/23/2015	1342	n	----	6.90	0.00	clear/cloudy with no sign of biofilm
ST012-LSZ13	10/23/2015	0937	n	10/23/2015	1347	n	----	6.90	0.00	clear/cloudy with no sign of biofilm
ST012-LSZ14	10/23/2015	1017	n	10/23/2015	1346	n	----	7.00	0.00	clear with some suspended bioparticles
ST012-LSZ15	10/22/2015	0929	n	10/23/2015	0810	n	----	6.75	0.00	cloudy with thin layer of biofilm
ST012-LSZ16	10/22/2015	1144	n	10/23/2015	1101	n	----	6.90	0.00	clear with black flecks and minimal biofilm layer
ST012-LSZ28	10/22/2015	1036	n	10/23/2015	1109	n	----	6.95	0.00	clear/cloudy with some biofilm/bioresidue
ST012-LSZ29	10/23/2015	0928	n	10/23/2015	1341	n	----	7.13	0.00	cloudy with some slighlty suspended particles
ST012-LSZ30	10/22/2015	0807	n	10/23/2015	1125	y	----	6.85	0.00	clear with thin layer of biofilm and napl sheen (distinct napl odor
ST012-LSZ31	10/23/2015	0828	n	10/23/2015	1347	y	----	7.06	0.00	clear with minimal biofilm/napl sheen layer
ST012-LSZ32	10/23/2015	0900	n	10/23/2015	1340	n	----	7.13	0.00	clear/cloudy with minimal bioresidue
ST012-LSZ33	10/23/2015	1007	n	10/23/2015	1346	n	----	7.25	0.00	clear with minimal biofilm
ST012-LSZ34	10/23/2015	0945	n	10/23/2015	1344	n	----	7.00	0.00	clear/cloudy with no sign of biofilm
ST012-LSZ35	10/22/2015	1503	n	10/23/2015	1351	y	----	7.00	0.00	clear/cloudy with minimal biofilm/napl sheen
ST012-LSZ36	10/23/2015	0951	n	10/23/2015	1343	y	----	7.06	0.00	cloudy with very thin layer of biofilm/napl sheen layer
ST012-LSZ37	10/22/2015	0811	n	10/23/2015	1103	n	----	6.90	0.00	clear/cloudy with minimal biofilm layer
ST012-LSZ38	10/22/2015	0814	n	10/23/2015	1113	y	----	7.50	0.00	clear/cloudy with minimal biofilm layer and slight napl sheen (distinct napl odor)
ST012-LSZ39	10/22/2015	0823	n	10/23/2015	1108	n	----	7.00	0.00	clear/cloudy with black flecks
ST012-LSZ40	10/22/2015	0933	n	10/23/2015	1124	n	----	6.90	0.00	clear with biofilm layer
ST012-LSZ42	10/23/2015	1005	n	10/23/2015	1345	n	----	7.00	0.00	clear with no sign of biofilm

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	LNAPL Height (In)	Water Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	10/23/2015	0847	y(small sheen)	10/23/2015	1335	y	6.63	6.50	0.13	clear/cloudy with distinct biofilm/napl sheen layer
ST012-UWBZ02	10/22/2015	1320	n	10/23/2015	1116	y	6.75	6.63	0.12	cloudy wuth biofilm/napl sheen layer
ST012-UWBZ04	10/22/2015	1115	y(small sheen)	10/23/2015	1140	y	7.06	6.90	0.16	clear with distinct biofilm layer with suspended napl bubbles and sheer
ST012-UWBZ05	10/22/2015	1125	n	10/23/2015	1136	y	----	6.50	0.00	clear with thick biofilm layer and small sheen
ST012-UWBZ06	10/22/2015	1331	y(small sheen)	10/23/2015	1118	y	7.13	7.12	0.01	cloudy with biofilm/napl sheen layer and some bioresidue
ST012-UWBZ10	10/22/2015	1027	y(small sheen)	10/23/2015	1138	y	7.06	7.00	0.06	clear with biofilm/napl sheen layer
ST012-UWBZ17	10/22/2015	1048	y(small sheen)	10/23/2015	1132	y	7.13	7.00	0.13	clear with minimal biofilm/napl sheen layer
ST012-UWBZ18	10/22/2015	1152	n	10/23/2015	1138	y	----	7.50	0.00	clear/white with small biofilm/napl sheen layer (very hot at time of sampling)
ST012-UWBZ19	10/22/2015	1306	y(small sheen)	10/23/2015	1128	y	6.50	6.38	0.12	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ21	10/23/2015	0934	n(distinct biofilm)	10/23/2015	1338	y	6.81	6.75	0.06	cloudy with distinct biofilm/napl layer
ST012-UWBZ22	10/22/2015	1513	n	10/23/2015	1142	y	----	7.06	0.00	clear with thin layer of biofilm and napl sheen
ST012-UWBZ23	10/23/2015	0941	n	10/23/2015	1337	y	----	7.12	0.00	clear with minimal biofilm and some napl sheen
ST012-UWBZ24	10/22/2015	1450	n(very silty)	10/23/2015	1136	y	7.00	6.75	0.25	cloudy/silty with thick layer of biofilm/napl sheer
ST012-UWBZ26	10/22/2015	0821	y(small sheen)	10/23/2015	1130	y	7.06	6.90	0.16	clear/cloudy with biofilm ontop of thin napl layer
ST012-UWBZ27	10/22/2015	0921	n	10/23/2015	1120	y	----	7.13	0.00	clear with minimal biofilm/napl sheen layer

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	LNAPL Height (In)	Water Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	10/28/2015	0956	n	10/29/2015	0802	n	------	6.88	0.00	Clear with minimal biofilm layer
ST012-CZ08	10/28/2015	0938	y (small sheen)	10/29/2015	0810	y	7.06	7.00	0.06	Distinct biofilm/napl sheen layer with strong odor
ST012-CZ09	10/28/2015	1034	n	10/29/2015	0812	n	------	7.13	0.00	clear/cloudy with minimal biofilm layer
ST012-CZ10	10/28/2015	0922	n	10/29/2015	0813	y	6.94	6.88	0.06	clear/cloudy with biofilm/napl sheen layer
ST012-CZ11	10/28/2015	1007	n	10/29/2015	0818	n	------	7.13	0.00	cloudy with biofilm layer but no signs of napl sheen
ST012-CZ12	10/28/2015	1105	n	10/29/2015	0821	y	------	7.44	0.00	cloudy with slight napl sheen/biofilm layer
ST012-CZ13	10/28/2015	0917	n	10/29/2015	0824	y	------	7.19	0.00	cloudy with distinct biofilm layer and slight napl sheen
ST012-CZ14	10/28/2015	1056	n	10/29/2015	0826	y	------	7.13	0.00	clear with slight napl sheen and biofilm residue
ST012-CZ15	10/28/2015	0934	n	10/29/2015	0827	y	------	6.88	0.00	clear with biofilm residue and slight napl sheen
ST012-CZ16	10/28/2015	1040	n	10/29/2015	0829	y	------	7.00	0.00	clear with distinct bio residue and some suspended napl sheen/napl bubbles
ST012-CZ17	10/28/2015	0851	n	10/29/2015	0831	y	6.94	6.88	0.06	clear with napl bubbles and some suspended bio particles
ST012-CZ18	10/28/2015	0849	n	10/29/2015	0832	y	------	7.13	0.00	clear with slight sheen and biofilm residue
ST012-CZ19	10/28/2015	0827	n	10/29/2015	0835	n	------	6.88	0.00	clear with slight biofilm residue
ST012-CZ20	10/28/2015	0840	n	10/29/2015	0837	y	------	7.13	0.00	clear with slight sheen and biofilm residue
ST012-LSZ01	10/28/2015	1056	n	10/29/2015	0839	n	------	6.88	0.00	clear with biofilm layer and black flecks settled at the bottom
ST012-LSZ02	**OUT OF SERVICE**			10/29/2015						
ST012-LSZ05	**OUT OF SERVICE**			10/29/2015						
ST012-LSZ06	10/28/2015	1024	n	10/29/2015	0841	y	------	6.50	0.00	clear with biofilm/napl sheen layer
ST012-LSZ08	10/28/2015	0902	n	10/29/2015	0844	n	------	7.00	0.00	clear/cloudy with minimal biofilm layer
ST012-LSZ11	10/28/2015	0840	n	10/29/2015	0846	n	------	7.06	0.00	clear with thick biofilm layer and no napl sheen
ST012-LSZ12	10/28/2015	1128	n	10/29/2015	0847	n	------	6.75	0.00	clear with biofilm residue
ST012-LSZ13	10/28/2015	1108	n	10/29/2015	0849	n	------	6.75	0.00	clear with slight biofilm layer
ST012-LSZ14	10/28/2015	1145	n	10/29/2015	0850	n	------	7.00	0.00	clear/cloudy with suspended bio particles
ST012-LSZ15	**OUT OF SERVICE**			10/29/2015						
ST012-LSZ16	10/28/2015	0948	n	10/29/2015	0851	n	------	7.13	0.00	cloudy with biofilm layer and residue on sides of the jar
ST012-LSZ28	10/28/2015	0927	n	10/29/2015	0853	n	------	7.13	0.00	cloudy with biofilm layer
ST012-LSZ29	10/28/2015	1027	n	10/29/2015	0856	n	------	7.00	0.00	clear/cloudy with biofilm layer
ST012-LSZ30	10/28/2015	0911	y (small sheen)	10/29/2015	0858	n	------	6.88	0.00	clear/cloudy with biofilm layer
ST012-LSZ31	10/28/2015	1101	n	10/29/2015	0859	n	------	6.88	0.00	clear with slight biofilm layer
ST012-LSZ32	10/28/2015	1034	n	10/29/2015	0859	n	------	6.88	0.00	clear with biofilm residue and black flecks
ST012-LSZ33	10/28/2015	1138	y (small sheen)	10/29/2015	0900	n	------	6.88	0.00	clear with slight biofilm residue
ST012-LSZ34	10/28/2015	1115	n	10/29/2015	0900	n	------	6.94	0.00	clear with biofilm layer
ST012-LSZ35	10/28/2015	0835	n	10/29/2015	0901	n	------	6.88	0.00	clear with biofilm layer
ST012-LSZ36	10/28/2015	1122	n	10/29/2015	0901	y	------	7.13	0.00	clear/cloudy with suspended biofilm and napl bubbles
ST012-LSZ37	10/28/2015	0810	n	10/29/2015	0905	y	------	6.88	0.00	clear with slight napl sheen and biofilm residue
ST012-LSZ38	10/28/2015	0816	n	10/29/2015	0906	y	------	7.25	0.00	clear with distinct biofilm/napl sheen layer and strong odor
ST012-LSZ39	10/28/2015	0828	n	10/29/2015	0907	n	------	7.13	0.00	clear with biofilm layer
ST012-LSZ40	10/28/2015	1012	n	10/29/2015	0907	n	------	7.00	0.00	clear with distinct biofilm layer
ST012-LSZ42	10/28/2015	1133	n	10/29/2015	0908	y	------	7.00	0.00	clear with biofilm residue and slight napl sheen

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	LNAPL Height (In)	Water Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	10/28/2015	1044	n	10/29/2015	0917	y	6.81	6.63	0.18	clear/cloudy with distinct napl sheen/biofilm layer
ST012-UWBZ02	10/28/2015	1014	n	10/29/2015	0918	y	6.94	6.88	0.06	clear/cloudy with distinct napl sheen/biofilm layer
ST012-UWBZ04	10/28/2015	0929	y (small sheen)	10/29/2015	0920	y	7.00	6.94	0.06	cloudy white with thin biofilm/napl sheen layer
ST012-UWBZ05	10/28/2015	0939	n	10/29/2015	0921	y	------	7.13	0.00	cloudy white with bioresidue and napl sheen layer
ST012-UWBZ06	10/28/2015	1020	y (small sheen)	10/29/2015	0921	y	------	6.75	0.00	cloudy with minimalbiofilm/napl sheen layer
ST012-UWBZ10	10/28/2015	0915	y (small sheen)	10/29/2015	0922	y	6.81	6.75	0.06	cloudy white with thin biofilm/napl sheen layer
ST012-UWBZ17	10/28/2015	0932	y (small sheen)	10/29/2015	0924	y	------	6.94	0.00	cloudy with thin biofilm/napl sheen layer
ST012-UWBZ18	10/28/2015	0952	n	10/29/2015	0925	y	------	7.00	0.00	cloudy with distinct biofilm/napl sheen layer
ST012-UWBZ19	10/28/2015	1029	y (small sheen)	10/29/2015	0926	y	6.94	6.88	0.06	cloudy with thick biofilm/napl sheen layer
ST012-UWBZ21	10/28/2015	1100	y (small sheen)	10/29/2015	0929	y	7.19	7.13	0.06	cloudy with biofilm/napl sheen layer
ST012-UWBZ22	10/28/2015	0845	n	10/29/2015	0930	y	7.19	7.13	0.06	clear/cloudy with napl sheen and bioresidue on sides of jar
ST012-UWBZ23	10/28/2015	1112	n	10/29/2015	0931	y	7.06	7.00	0.06	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ24	10/28/2015	0822	n (Very silty)	10/29/2015	0932	y (very silty	--- (7.25)	6.94	0.00	thick biofilm layer, very silty, strong odor, and napl sheen
ST012-UWBZ26	10/28/2015	0822	y (small sheen)	10/29/2015	0932	y	7.13	6.94	0.19	clear with napl bubble layer
ST012-UWBZ27	10/28/2015	0834	y (small sheen)	10/29/2015	0933	y	7.06	7.00	0.06	clear with bioresidue and napl sheen

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	11/9/2015	1218	N	11/10/2015	0646	N	7.63	------	0.00	clear/cloudy with no biofilm or sheen layer
ST012-CZ08	11/9/2015	1455	Y	11/10/2015	0648	Y	7.13	------	0.00	clear/cloudy with slight biofilm/napl sheen layer
ST012-CZ09	11/9/2015	1238	N	11/10/2015	0649	N	7.00	------	0.00	cloudy with no sheen but black flecks at bottom of jar
ST012-CZ10	11/9/2015	1450	N	11/10/2015	0656	Y	7.13	------	0.00	cloudy with distinct biofilm residue and slight napl sheen
ST012-CZ11	11/9/2015	1246	N	11/10/2015	0700	N	7.00	------	0.00	slear with very slight biofilm layer
ST012-CZ12	11/9/2015	1305	N	11/10/2015	0702	Y	7.75	------	0.00	clear/cloudy with slight biofilm/napl sheen layer and strong odor
ST012-CZ13	11/9/2015	1441	N	11/10/2015	0702	Y	6.88	------	0.00	clear/cloudy with slight biofilm/napl sheen layer
ST012-CZ14	11/9/2015	1307	N	11/10/2015	0703	Y	6.88	------	0.00	clear/cloudy with suspended napl bubbles and biofilm layer
ST012-CZ15	11/9/2015	**OUT OF SERVICE**							0.00	
ST012-CZ16	11/9/2015	1340	N	11/10/2015	0704	Y	6.88	------	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-CZ17	11/9/2015	1526	N	11/10/2015	0705	Y	7.13	------	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-CZ18	11/9/2015	1510	N	11/10/2015	0706	Y	6.75	------	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-CZ19	11/9/2015	1517	N	11/10/2015	0707	Y	7.00	------	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-CZ20	11/9/2015	1508	N	11/10/2015	0708	Y	7.13	7.19	0.06	clear/cloudy with clear biofilm/napl sheen layer
ST012-LSZ01	11/9/2015	1335	N	11/10/2015	0710	N	6.44	------	0.00	clear
ST012-LSZ02	11/9/2015	1250	N	11/10/2015	0711	N	7.00	------	0.00	clear/cloudy
ST012-LSZ05	11/9/2015	**OUT OF SERVICE**								
ST012-LSZ06	11/9/2015	1251	N	11/10/2015	0711	N	6.94	------	0.00	clear/cloudy
ST012-LSZ08	11/9/2015	1447	N	11/10/2015	0712	Y	6.94	------	0.00	cloudy with biofilm/napl sheen layer
ST012-LSZ11	11/9/2015	1518	N	11/10/2015	0714	Y	7.00	------	0.00	cloudy with biofilm/napl sheen layer
ST012-LSZ12	11/9/2015	1409	N	11/10/2015	0714	Y	7.13	------	0.00	clear with very slight napl sheen
ST012-LSZ13	11/9/2015	1404	N	11/10/2015	0717	N	7.00	------	0.00	cloudy with biofilm layer
ST012-LSZ14	11/9/2015	1354	N	11/10/2015	0717	N	6.94	------	0.00	cloudy with biofilm layer
ST012-LSZ15	11/9/2015	**OUT OF SERVICE**								
ST012-LSZ16	11/9/2015	1224	N	11/10/2015	0718	N	7.25	------	0.00	cloudy with suspended bioparticles
ST012-LSZ17	11/9/2015	1450	N	11/10/2015	0719	Y	7.00	------	0.00	cloudy with slight biofilm/napl sheen layer
ST012-LSZ28	11/9/2015	1451	N	11/10/2015	0719	N	7.06	------	0.00	cloudy with slight biofilm layer
ST012-LSZ29	11/9/2015	1259	N	11/10/2015	0720	N	6.94	------	0.00	cloudy with some suspended bio particles
ST012-LSZ30	11/9/2015	1440	N	11/10/2015	0721	N	6.81	------	0.00	clear with bio particles settled at the bottom
ST012-LSZ31	11/9/2015	1308	N	11/10/2015	0722	N	7.13	------	0.00	cloudy with biofilm layer
ST012-LSZ32	11/9/2015	1303	N	11/10/2015	0723	Y	6.25	------	0.00	cloudy with slight biofilm/napl sheen layer and some bio settled at the bottom
ST012-LSZ33	11/9/2015	1400	N	11/10/2015	0724	N	7.00	------	0.00	clear
ST012-LSZ34	11/9/2015	1405	N	11/10/2015	0724	N	7.13	------	0.00	cloudy with settled bioparticles and biofilm layer
ST012-LSZ35	11/9/2015	1517	N	11/10/2015	0725	N	6.75	------	0.00	cloudy with biofilm layer
ST012-LSZ36	11/9/2015	1410	N	11/10/2015	0725	N	6.88	------	0.00	very cloudy, a hint of orange, settled sediment, and biofilm layer
ST012-LSZ37	11/9/2015	1445	N	11/10/2015	0726	N				cloudy with biofilm layer
ST012-LSZ38	11/9/2015	OFF LINE -------					7.00	------	0.00	
ST012-LSZ39	11/9/2015	1506	N	11/10/2015	0727	N	7.13	------	0.00	clear/cloudy with biofilm layer
ST012-LSZ40	11/9/2015	1510	N	11/10/2015	0727	N	6.88	------	0.00	cloudy with biofilm layer
ST012-LSZ42	11/9/2015	1403	N	11/10/2015	0728	N	7.25	------	0.00	clear with slight biofilm layer

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	11/9/2015	1336	N	11/10/2015	0729	Y	7.25	------	0.00	cloudy
ST012-UWBZ02	11/9/2015	**OUT OF SERVICE**								
ST012-UWBZ04	11/9/2015	1226	Y	11/10/2015	0729	Y	7.00	7.13	0.13	cloudy with distinct napl sheen/biofilm layer
ST012-UWBZ05	11/9/2015	1231	N	11/10/2015	0730	Y	7.00	7.06	0.06	cloudy with napl sheen/ biofilm layer
ST012-UWBZ06	11/9/2015	1252	N	11/10/2015	0731	Y	6.75	------	0.00	clear with some napl sheen
ST012-UWBZ10	11/9/2015	1453	Y	11/10/2015	0731	Y	6.94	7.00	0.06	clear with suspended napl bubles, biofilm layer, and settled bio at bottom
ST012-UWBZ17	11/9/2015	1453	N	11/10/2015	0732	Y	6.94	------	0.00	clear with napl bubbles and biofilm layer
ST012-UWBZ18	11/9/2015	1225	N	11/10/2015	0732	Y	6.94	------	0.00	clear with slight napl sheen
ST012-UWBZ19	11/9/2015	1243	N	11/10/2015	0733	Y	7.00	------	0.00	clear with biofilm layer and some suspended napl bubbles
ST012-UWBZ21	11/9/2015	1401	N	11/10/2015	0735	Y	6.94	------	0.00	clear with slight biofilm/napl sheen layer, and some settled bioparticles
ST012-UWBZ22	11/9/2015	1525	N	11/10/2015	0735	Y	6.75	------	0.00	cloudy with slight biofilm/ napl sheen layer
ST012-UWBZ23	11/9/2015	1406	N	11/10/2015	0736	Y	7.00	------	0.00	clear with slight napl sheen layer
ST012-UWBZ24	11/9/2015	1518	Y	11/10/2015	0737	Y	7.13	7.19	0.06	cloudy with biofilm/napl sheen layer and some suspended napl bubbles
ST012-UWBZ26	11/9/2015	1510	Y	11/10/2015	0738	Y	7.13	7.25	0.12	cloudy with distinct napl sheen/biofilm layer
ST012-UWBZ27	11/9/2015	1509	N	11/10/2015	0739	Y	6.88	------	0.00	cloudy with biofilm/ napl sheen layer and some settled bioparticles

Jar Test Sample Collection Date 11-18-15

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	LNAPL Thickness (Double Check/ Next day)	Description
ST012-CZ07	11/18/2015	0817	n	11/19/2015	0620	n	6.88	------	0.00		cloudy with settled sediment
ST012-CZ08	11/18/2015	1008	n	11/19/2015	0621	n	7.25	------	0.00		clear/cloudy with biofilm layer
ST012-CZ09	11/18/2015	0832	n	11/19/2015	0622	y	6.50	------	0.00		cloudy with distinct biofilm and distinct napl odor
ST012-CZ10	11/18/2015	1007	n	11/19/2015	0623	y	7.13	------	0.00		cloudy with biofilm/napl sheen layer
ST012-CZ11	11/18/2015	0834	y-small sheen	11/19/2015	0624	y	6.38	------	0.00		cloudy with biofilm/napl sheen layer
ST012-CZ12	11/18/2015	0846	n	11/19/2015	0625	n	6.56	------	0.00		cloudy with biofilm/napl sheen layer
ST012-CZ13	11/18/2015	1028	n	11/19/2015	0627	y	6.88	------	0.00		cloudy with biofilm/napl sheen layer
ST012-CZ14	11/18/2015	0849	n	11/19/2015	0627	n	6.75	------	0.00		clear/cloudy with biofilm layer
ST012-CZ15	11/18/2015	0826	n	11/19/2015	0629	y	6.63	------	0.00		cloudy with biofilm layer and small napl bubbles
ST012-CZ16	11/18/2015	0853	n	11/19/2015	0631	n	6.88	------	0.00		cloudy with biofilm layer
ST012-CZ17	11/18/2015	1145	n	11/19/2015	0632	y	6.75	------	0.00		cloudy with biofilm/napl sheen layer
ST012-CZ18	11/18/2015	1136	n	11/19/2015	0633	y	6.94	------	0.00		cloudy with biofilm/ distinct napl sheen layer
ST012-CZ19	11/18/2015	1138	n	11/19/2015	0634	y	7.00	------	0.00		cloudy with biofilm and slight napl sheen
ST012-CZ20	11/18/2015	1135	n	11/19/2015	0635	y	7.19	------	0.00		cloudy with thick biofilm layer and slight napl sheen and napl bubbles
ST012-LSZ01	11/18/2015	0857	n	11/19/2015	0637	n	7.00	------	0.00		clear/cloudy
ST012-LSZ02	11/18/2015	0835	n	11/19/2015	0638	n	6.75	------	0.00		clear with slight biofilm layer
ST012-LSZ05	11/18/2015	**OUT OF SERVICE**									
ST012-LSZ06	11/18/2015	0836	n	11/19/2015	0639	n	6.75	------	0.00		clear/cloudy with slight biofilm layer
ST012-LSZ08	11/18/2015	1000	n	11/19/2015	0640	y	7.00	------	0.00		clear/cloudy napl sheen and odor
ST012-LSZ11	11/18/2015	1143	n	11/19/2015	0641	y	7.00	------	0.00		cloudy with thick biofilm layer
ST012-LSZ12	11/18/2015	0945	n	11/19/2015	0642	y	6.94	------	0.00		clear/cloudy with slight biofilm layer
ST012-LSZ13	11/18/2015	0935	n	11/19/2015	0644	n	6.81	------	0.00		cloudy with biofilm layer
ST012-LSZ14	11/18/2015	0907	n	11/19/2015	0647	n	7.00	------	0.00		cloudy with biofilm layer
ST012-LSZ15	11/18/2015	**OUT OF SERVICE**									
ST012-LSZ16	11/18/2015	0821	n	11/19/2015	0649	n	7.00	------	0.00		cloudy
ST012-LSZ17	11/18/2015	1003	n	11/19/2015	0649	n	6.94	------	0.00		clear/cloudy
ST012-LSZ28	11/18/2015	**OUT OF SERVICE**									
ST012-LSZ29	11/18/2015	0843	n	11/19/2015	0652	n	6.81	------	0.00		clear with slight biofilm layer
ST012-LSZ30	11/18/2015	1026	y-small sheen	11/19/2015	0654	y	7.00	------	0.00		cloudy with sheen and napl odor
ST012-LSZ31	11/18/2015	0847	n	11/19/2015	0655	n	6.75	------	0.00		clear with biofilm layer
ST012-LSZ32	11/18/2015	0845	n	11/19/2015	0656	n	6.81	------	0.00		cloudy with biofilm layer
ST012-LSZ33	11/18/2015	0909	n	11/19/2015	0657	y	6.88	------	0.00		cloudy with biofilm/ napl sheen layer
ST012-LSZ34	11/18/2015	0936	n	11/19/2015	0659	n	6.88	------	0.00		cloudy with napl sheen
ST012-LSZ35	11/18/2015	1142	n	11/19/2015	0700	y	6.88	------	0.00		clear/cloudy with biofilm/ napl sheen layer
ST012-LSZ36	11/18/2015	0950	n	11/19/2015	0702	n	6.81	------	0.00		clear with slight biofilm layer
ST012-LSZ37	11/18/2015	1018	n	11/19/2015	0702	y	7.06	------	0.00		clear/cloudy with biofilm/ napl sheen layer
ST012-LSZ38	11/18/2015	1127	n	11/19/2015	0703	y	7.00	------	0.00		clear/cloudy with biofilm/ napl sheen layer

Jar Test Sample Collection Date 11-18-15

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	LNAPL Thickness (Double Check/ Next day)	Description
ST012-LSZ39	11/18/2015	1126	n	11/19/2015	0705	n	6.63	------	0.00		cloudy with distinct biofilm layer
ST012-LSZ40	11/18/2015	1137	n	11/19/2015	0705	y	6.94	------	0.00		cloudy with biofilm/napl sheen layer
ST012-LSZ42	11/18/2015	0952	n	11/19/2015	0706	y	6.88	------	0.00		clear/cloudy with slight napl sheen layer
ST012-UWBZ01	11/18/2015	0855	n	11/19/2015	0708	y	6.81	6.88	0.07		cloudy with distinct biofilm/napl layer
ST012-UWBZ02	11/18/2015	**OUT OF SERVICE**									
ST012-UWBZ04	11/18/2015	0823	y-small sheen	11/19/2015	0712	y	6.56	6.63	0.07		cloudy with distinct biofilm/napl layer
ST012-UWBZ05	11/18/2015	0824	n	11/19/2015	0712	y	6.75	------	0.00		cloudy with biofilm/napl sheen layer and settled sediment
ST012-UWBZ06	11/18/2015	0837	y-small sheen	11/19/2015	0716	y	6.56	6.63	0.07		clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ10	11/18/2015	1004	n	11/19/2015	0726	y	7.00	------	0.00		cloudy with slight napl sheen
ST012-UWBZ17	11/18/2015	1009	n	11/19/2015	0733	y	6.94	------	0.00		cloudy with very slight biofilm/napl sheen layer
ST012-UWBZ18	11/18/2015	0818	n	11/19/2015	0734	y	6.81	------	0.00		cloudy with very slight biofilm/napl sheen layer
ST012-UWBZ19	11/18/2015	0833	n	11/19/2015	0735	y	6.69	6.95	0.26		cloudy with biofilm/napl layer
ST012-UWBZ21	11/18/2015	0910	y-measurable layer	11/19/2015	0739	y	6.56	7.06	0.50	0.12	cloudy with thick napl layer and some bio particles
ST012-UWBZ22	11/18/2015	1146	n	11/19/2015	0740	y	7.00	------	0.00		cloudy with biofilm/napl layer
ST012-UWBZ23	11/18/2015	0937	n	11/19/2015	0740	y	6.94	------	0.00		clear with slight napl sheen layer
ST012-UWBZ24	11/18/2015	1139	y-small sheen	11/19/2015	0741	y	6.63	6.69	0.06		clear with slight biofilm/napl sheen layer
ST012-UWBZ26	11/18/2015	1129	n	11/19/2015	0741	y	7.13	------	0.00		clear with slight biofilm/napl sheen layer
ST012-UWBZ27	11/18/2015	1134	n	11/19/2015	0742	y	7.06	------	0.00		clear with slight biofilm/napl sheen layer

Jar Test Sample Collection Date 12-3-15

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	**OUT OF SERVICE**									
ST012-CZ08	12/3/2015	0939	n	12/4/2015	1002	y	7.13	-----	0.00	clear/cloudy with biofilm layer
ST012-CZ09	12/3/2015	0835	n	12/4/2015	1003	n	7.25	-----	0.00	clear/cloudy
ST012-CZ10	12/3/2015	0946	n	12/4/2015	1004	n	7.13	-----	0.00	clear/cloudy
ST012-CZ11	**OUT OF SERVICE**									
ST012-CZ12	12/3/2015	0903	n	12/4/2015	1006	n	7.31	-----	0.00	cloudy with bio residue
ST012-CZ13	12/3/2015	0954	n	12/4/2015	1007	y	7.00	-----	0.00	cloudy with small napl sheen
ST012-CZ14	12/3/2015	0910	n	12/4/2015	1019	n	7.06	-----	0.00	cloudy with biofilm
ST012-CZ15	12/3/2015	0828	n	12/4/2015	1020	y	6.88	6.94	0.06	clear/cloudy with napl sheen/biofilm layer
ST012-CZ16	**OUT OF SERVICE**									
ST012-CZ17	12/3/2015	1025	n	12/4/2015	1022	n	6.88	-----	0.00	clear/cloudy
ST012-CZ18	12/3/2015	1016	n	12/4/2015	1023	n	7.25	-----	0.00	clear/cloudy with biofilm layer
ST012-CZ19	12/3/2015	1020	y	12/4/2015	1024	y	6.88	-----	0.00	clear/cloudy with napl sheen/biofilm layer
ST012-CZ20	12/3/2015	1009	n	12/4/2015	1025	n	7.25	-----	0.00	cloudy with biofilm layer
ST012-LSZ01	12/3/2015	0916	n	12/4/2015	1031	n	7.13	-----	0.00	clear with settled bio particles at the bottom
ST012-LSZ02	12/3/2015	0847	n	12/4/2015	1032	n	7.13	-----	0.00	cloudy
ST012-LSZ05	**OUT OF SERVICE**									
ST012-LSZ06	**OUT OF SERVICE**									
ST012-LSZ08	12/3/2015	0948	n	12/4/2015	1033	n	6.94	-----	0.00	clear/cloudy
ST012-LSZ11	12/3/2015	1022	n	12/4/2015	1033	y	6.88	-----	0.00	cloudy with napl sheen/biofilm layer
ST012-LSZ12	12/3/2015	0933	n	12/4/2015	1236	n	7.00	-----	0.00	clear/cloudy
ST012-LSZ13	12/3/2015	0926	n	12/4/2015	1237	n	6.94	-----	0.00	clear/cloudy
ST012-LSZ14	**OUT OF SERVICE**									
ST012-LSZ15	12/3/2015	1014	n	12/4/2015	1238	n	7.13	-----	0.00	cloudy with biofilm layer
ST012-LSZ16	12/3/2015	0820	n	12/4/2015	1242	n	7.06	-----	0.00	clear/cloudy
ST012-LSZ17	12/3/2015	0947	n	12/4/2015	1243	n	7.38	-----	0.00	clear/cloudy
ST012-LSZ28	12/3/2015	0949	n	12/4/2015	1244	n	7.00	-----	0.00	clear/cloudy
ST012-LSZ29	12/3/2015	0856	n	12/4/2015	1245	n	7.19	-----	0.00	clear/cloudy
ST012-LSZ30	12/3/2015	0953	n	12/4/2015	1245	n	7.00	-----	0.00	clear/cloudy
ST012-LSZ31	12/3/2015	0906	n	12/4/2015	1245	n	6.88	-----	0.00	clear/cloudy
ST012-LSZ32	12/3/2015	0857	n	12/4/2015	1246	n	6.88	-----	0.00	clear/cloudy
ST012-LSZ33	12/3/2015	0921	n	12/4/2015	1246	n	6.75	-----	0.00	clear/cloudy
ST012-LSZ34	12/3/2015	0930	n	12/4/2015	1246	n	7.13	-----	0.00	cloudy with biofilm layer
ST012-LSZ35	12/3/2015	1019	n	12/4/2015	1247	n	7.25	-----	0.00	clear/cloudy
ST012-LSZ36	12/3/2015	0931	y	12/4/2015	1247	n	7.25	-----	0.00	cloudy with biofilm layer
ST012-LSZ37	**OUT OF SERVICE**									
ST012-LSZ38	12/3/2015	1004	n	12/4/2015	1248	n	7.13	-----	0.00	clear/cloudy
ST012-LSZ39	12/3/2015	1002	n	12/4/2015	1248	n	6.81	-----	0.00	clear/cloudy
ST012-LSZ40	12/3/2015	1013	n	12/4/2015	1249	n	6.94	-----	0.00	clear/cloudy
ST012-LSZ42	12/3/2015	0924	n	12/4/2015	1249	n	6.94	-----	0.00	clear/cloudy

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	12/3/2015	0917	n	12/4/2015	1254	y	6.88	6.94	0.06	cloudy with napl sheen/biofilm layer
ST012-UWBZ02	**OUT OF SERVICE**									
ST012-UWBZ04	12/3/2015	0821	n	12/4/2015	1255	y	7.25	----	0.00	clear/cloudy with napl sheen/biofilm layer
ST012-UWBZ05	12/3/2015	0826	y	12/4/2015	1256	y	6.88	7.00	0.12	cloudy with napl sheen/biofilm layer
ST012-UWBZ06	12/3/2015	0849	n	12/4/2015	1257	y	7.13	----	0.00	cloudy
ST012-UWBZ10	12/3/2015	0945	y	12/4/2015	1258	y	7.00	----	0.00	cloudy with biofilm layer
ST012-UWBZ17	12/3/2015	0938	y	12/4/2015	1259	y	6.75	6.94	0.19	cloudy with napl sheen/biofilm layer
ST012-UWBZ18	12/3/2015	0816	n	12/4/2015	1259	y	7.00	----	0.00	cloudy with suspended bio particles
ST012-UWBZ19	12/3/2015	0839	n	12/4/2015	1300	y	6.75	6.88	0.13	cloudy with napl sheen/biofilm layer
ST012-UWBZ21	12/3/2015	0923	y	12/4/2015	1301	y	6.81	6.94	0.13	cloudy with small napl layer
ST012-UWBZ22	12/3/2015	1018	n	12/4/2015	1302	y	7.06	----	0.00	cloudy
ST012-UWBZ23	12/3/2015	0929	n	12/4/2015	1303	y	7.00	7.06	0.06	cloudy with napl sheen/biofilm layer
ST012-UWBZ24	12/3/2015	1008	n	12/4/2015	1303	y	6.88	6.94	0.06	cloudy with napl sheen/biofilm layer
ST012-UWBZ26	12/3/2015	1003	y	12/4/2015	1304	y	7.06	----	0.00	cloudy with napl sheen/biofilm layer
ST012-UWBZ27	12/3/2015	1024	n	12/4/2015	1304	y	7.00	----	0.00	cloudy with napl sheen/biofilm layer

Jar Test Sample Collection Date 12-16-15

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	12/17/2015	1338	n	12/18/2015	1418	y	7.25	----	0.00	clear/cloudy with small napl bubbles
ST012-CZ08	12/17/2015	1417	n	12/18/2015	1418	y	7.38	----	0.00	cloudy with biofilm/napl sheen layer
ST012-CZ09	12/17/2015	1352	n	12/18/2015	1419	y	6.94	----	0.00	clear/cloudy with napl sheen
ST012-CZ10	12/17/2015	1415	n	12/18/2015	1419	n	7.06	----	0.00	clear/cloudy
ST012-CZ11	**OUT OF SERVICE**									
ST012-CZ12	**OUT OF SERVICE**									
ST012-CZ13	12/17/2015	1419	n	12/18/2015	1421	n	7.00	----	0.00	clear
ST012-CZ14	12/17/2015	1356	n	12/18/2015	1421	n	7.00	----	0.00	clear/cloudy
ST012-CZ15	12/17/2015	1346		12/18/2015	1422	y	7.13	----	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-CZ16	**OUT OF SERVICE**									
ST012-CZ17	12/17/2015	1433	n	12/18/2015	1422	y	7.00	----	0.00	clear/cloudy with napl sheen
ST012-CZ18	12/17/2015	1429	n	12/18/2015	1423	n	6.81	----	0.00	cloudy
ST012-CZ19	12/17/2015	1437	n	12/18/2015	1423	n	7.25	----	0.00	cloudy
ST012-CZ20	12/17/2015	1428	n	12/18/2015	1424	y	7.00	----	0.00	clear/cloudy with napl sheen
ST012-LSZ01	12/16/2015	1121	n	12/18/2015	1355	n	7.25	----	0.00	clear/cloudy
ST012-LSZ02	12/16/2015	0952	n	12/18/2015	1356	n	7.06	----	0.00	clear/cloudy
ST012-LSZ05	**OUT OF SERVICE**									
ST012-LSZ06	**OUT OF SERVICE**									
ST012-LSZ08	12/16/2015	1529	n	12/18/2015	1356	n	7.19	----	0.00	clear/cloudy
ST012-LSZ11	12/17/2015	0905	n	12/18/2015	1357	n	7.13	----	0.00	clear/cloudy
ST012-LSZ12	12/16/2015	1301	n	12/18/2015	1357	n	7.00	----	0.00	clear/cloudy
ST012-LSZ13	12/16/2015	1214	n	12/18/2015	1358	n	7.13	----	0.00	clear/cloudy
ST012-LSZ14	12/16/2015	1154	n	12/18/2015	1358	n	7.13	----	0.00	cloudy with settled bio
ST012-LSZ15	12/17/2015	0923	n	12/18/2015	1359	n	7.13	----	0.00	clear/cloudy
ST012-LSZ16	12/16/2015	0925	n	12/18/2015	1359	n	6.94	----	0.00	clear/cloudy
ST012-LSZ17	12/16/2015	1449	n	12/18/2015	1400	n	7.19	----	0.00	clear/cloudy
ST012-LSZ28	12/16/2015	1423	n	12/18/2015	1401	n	7.00	----	0.00	clear/cloudy
ST012-LSZ29	12/16/2015	1022	n	12/18/2015	1401	n	7.19	----	0.00	cloudy with biofilm layer
ST012-LSZ30	12/16/2015	1547	n	12/18/2015	1402	n	7.00	----	0.00	clear/cloudy
ST012-LSZ31	12/16/2015	1101	n	12/18/2015	1402	n	6.94	----	0.00	clear/cloudy
ST012-LSZ32	12/16/2015	1043	n	12/18/2015	1403	n	7.00	----	0.00	clear/cloudy
ST012-LSZ33	12/16/2015	1211	n	12/18/2015	1404	n	7.25	----	0.00	clear/cloudy
ST012-LSZ34	12/16/2015	1230	n	12/18/2015	1404	n	7.19	----	0.00	clear/cloudy
ST012-LSZ35	12/17/2015	0848	n	12/18/2015	1405	n	7.00	----	0.00	clear/cloudy
ST012-LSZ36	12/16/2015	1246	n	12/18/2015	1405	n	7.06	----	0.00	clear/cloudy
ST012-LSZ37	12/16/2015	1511	n	12/18/2015	1406	n	6.88	----	0.00	clear/cloudy
ST012-LSZ38	12/17/2015	0813	n	12/18/2015	1406	n	7.00	----	0.00	cloudy
ST012-LSZ39	12/17/2015	0829	n	12/18/2015	1407	n	7.38	----	0.00	clear/cloudy
ST012-LSZ40	12/17/2015	0938	n	12/18/2015	1408	n	6.75	----	0.00	clear/cloudy

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-LSZ42	12/16/2015	1319	n	12/18/2015	1408	n	6.94	----	0.00	clear/cloudy
ST012-UWBZ01	12/17/2015	1357	y	12/18/2015	1409	y	6.88	----	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ02	**OUT OF SERVICE**									
ST012-UWBZ04	12/17/2015	1342	n	12/18/2015	1411	n	7.13	----	0.00	clear/cloudy
ST012-UWBZ05	12/17/2015	1345	n	12/18/2015	1411	y	7.13	----	0.00	clear/cloudy with napl sheen
ST012-UWBZ06	12/17/2015	1355	n	12/18/2015	1412	y	6.88	----	0.00	clear/cloudy with napl sheen
ST012-UWBZ10	12/17/2015	1410	n	12/18/2015	1412	y	7.06	----	0.00	clear/cloudy with napl sheen
ST012-UWBZ17	12/17/2015	1416	n	12/18/2015	1413	y	7.00	----	0.00	cloudy with napl sheen
ST012-UWBZ18	12/17/2015	1340	n	12/18/2015	1414	n	7.00	----	0.00	cloudy
ST012-UWBZ19	12/17/2015	1354	n	12/18/2015	1415	y	7.00	----	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ21	12/17/2015	1358	y	12/18/2015	1415	y	6.81	----	0.00	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ22	12/17/2015	1432	n	12/18/2015	1416	y	7.13	----	0.00	clear/ cloudy with napl sheen
ST012-UWBZ23	12/17/2015	1359	n	12/18/2015	1416	y	7.19	----	0.00	clear/cloudy with some napl bubbles
ST012-UWBZ24	12/17/2015	1430	n	12/18/2015	1417	y	7.69	7.81	0.12	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ26	**OUT OF SERVICE**									
ST012-UWBZ27	12/17/2015	1426	n	12/18/2015	1417	y	6.88	----	0.00	clear/cloudy with napl sheen

Jar Test Sample Collection Date 1-5-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	1/5/2016	1005	N	1/6/2016	0803	Y	6.81	-	-	clear/cloudy with biofilm/napl sheen layer
ST012-CZ08	1/5/2016	1140	N	1/6/2016	0812	Y	7.25	-	-	clear/cloudy with biofilm/napl sheen layer
ST012-CZ09	1/5/2016	1015	N	1/6/2016	0812	Y	7.13	-	-	clear with napl sheen/biofilm
ST012-CZ10	1/5/2016	1137	N	1/6/2016	0813	Y	6.88	6.94	0.06	clear with small biofilm/napl sheen layer
ST012-CZ11	OUT OF SERVICE									
ST012-CZ12	OUT OF SERVICE									
ST012-CZ13	1/5/2016	1134	N	1/6/2016	0813	Y	7.19	7.25	0.06	clear/cloudy with biofilm/napl sheen layer
ST012-CZ14	1/5/2016	1027	N	1/6/2016	0814	N	6.94	-	-	clear/cloudy
ST012-CZ15	1/5/2016	1012	Y	1/6/2016	0816	Y	6.88	6.94	0.06	cloudy with biofilm/napl sheen layer
ST012-CZ16	OUT OF SERVICE									
ST012-CZ17	1/5/2016	1214	N	1/6/2016	0816	Y	6.88	6.94	0.06	cloudy with biofilm/napl sheen layer
ST012-CZ18	1/5/2016	1206	N	1/6/2016	0818	N	7.19	-	-	cloudy with biofilm layer
ST012-CZ19	1/5/2016	1209	N	1/6/2016	0820	Y	6.75	-	-	clear with small biofilm/napl sheen layer
ST012-CZ20	1/5/2016	1204	N	1/6/2016	0820	N	7.13	-	-	cloudy with biofilm layer
ST012-LSZ01	1/5/2016	1030	N	1/6/2016	0822	N	7.00	-	-	clear/cloudy
ST012-LSZ02	1/5/2016	1018	N	1/6/2016	0823	N	6.94	-	-	clear/cloudy
ST012-LSZ05	OUT OF SERVICE									
ST012-LSZ06	OUT OF SERVICE									
ST012-LSZ08	1/5/2016	1133	N	1/6/2016	0823	N	7.25	-	-	clear/cloudy
ST012-LSZ11	1/5/2016	1212	N	1/6/2016	0824	N	6.75	-	-	clear/cloudy
ST012-LSZ12	1/5/2016	1042	N	1/6/2016	0824	N	6.75	-	-	clear/cloudy
ST012-LSZ13	1/5/2016	1050	N	1/6/2016	0831	N	6.75	-	-	clear/cloudy
ST012-LSZ14	1/5/2016	1051	N	1/6/2016	0832	Y/N	7.13	-	-	clear/cloudy with very small napl/biofilm bubbles
ST012-LSZ15	1/5/2016	1208	N	1/6/2016	0833	N	7.00	-	-	clear/cloudy
ST012-LSZ16	1/5/2016	1007	N	1/6/2016	0834	Y/N	7.31	-	-	clear/cloudy with very small napl/biofilm bubbles
ST012-LSZ17	1/5/2016	1136	N	1/6/2016	0835	N	7.31	-	-	clear/cloudy
ST012-LSZ28	1/5/2016	1139	N	1/6/2016	0837	N	7.38	-	-	clear/cloudy
ST012-LSZ29	1/5/2016	1024	N	1/6/2016	0838	N	7.25	-	-	clear/cloudy with some bio particles
ST012-LSZ30	1/5/2016	1134	N	1/6/2016	0838	N	7.06	-	-	clear/cloudy
ST012-LSZ31	1/5/2016	1026	N	1/6/2016	0839	N	6.88	-	-	clear/cloudy
ST012-LSZ32	OUT OF SERVICE									
ST012-LSZ33	1/5/2016	1035	N	1/6/2016	0839	N	7.06	-	-	clear/cloudy
ST012-LSZ34	1/5/2016	1040	N	1/6/2016	0840	N	6.94	-	-	clear/cloudy
ST012-LSZ35	1/5/2016	1213	N	1/6/2016	0841	N	7.06	-	-	clear/cloudy
ST012-LSZ36	1/5/2016	1043	N	1/6/2016	0843	N	6.94	-	-	clear/cloudy
ST012-LSZ37	1/5/2016	1142	N	1/6/2016	0844	N	7.31	-	-	clear/cloudy
ST012-LSZ38	1/5/2016	1200	N	1/6/2016	0845	N	7.25	-	-	clear/cloudy with some bio particles
ST012-LSZ39	1/5/2016	1200	N	1/6/2016	0846	N	7.38	-	-	clear/cloudy
ST012-LSZ40	1/5/2016	1205	N	1/6/2016	0847	N	7.06	-	-	clear/cloudy
ST012-LSZ42	1/5/2016	1044	N	1/6/2016	0847	N	7.50	-	-	clear/cloudy

Jar Test Sample Collection Date 1-5-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	1/5/2016	1028	Y	1/6/2016	0849	Y	6.56	6.63	0.07	cloudy with napl/biofilm layer
ST012-UWBZ02	OUT OF SERVICE									
ST012-UWBZ04	1/5/2016	1010	Y	1/6/2016	0849	Y	6.88	6.94	0.06	cloudy with napl/biofilm layer
ST012-UWBZ05	1/5/2016	1011	Y	1/6/2016	0851	Y	7.25	7.38	0.06	cloudy with napl/biofilm layer
ST012-UWBZ06	1/5/2016	1019	Y	1/6/2016	0852	Y/S	6.81	-	-	cloudy with napl/biofilm sheen
ST012-UWBZ10	1/5/2016	1138	N	1/6/2016	0852	Y	6.94	7.06	0.12	cloudy with napl/biofilm layer
ST012-UWBZ17	1/5/2016	1141	N	1/6/2016	0854	Y	7.00	7.06	0.06	cloudy with napl/biofilm layer
ST012-UWBZ18	OUT OF SERVICE									
ST012-UWBZ19	1/5/2016	1014	N	1/6/2016	0854	Y	7.00	7.06	0.06	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ21	1/5/2016	1034	Y	1/6/2016	0855	Y	6.81	6.88	0.07	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ22	1/5/2016	1215	N	1/6/2016	0855	Y	6.75	6.81	0.06	clear/cloudy with biofilm/napl sheen layer
ST012-UWBZ23	1/5/2016	1041	Y	1/6/2016	0857	Y	7.08	-	-	cloudy with napl sheen/biofilm layer
ST012-UWBZ24	1/5/2016	1210	N	1/6/2016	0857	Y	6.88	6.94	0.06	cloudy with thick bio/black layer & napl
ST012-UWBZ26	OUT OF SERVICE									
ST012-UWBZ27	1/5/2016	1202	N	1/6/2016	0858	Y	7.08	-	-	cloudy with napl sheen/biofilm layer

Jar Test Sample Collection Date 1-13-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	1/13/2016	09:20	N	1/14/2016	08:35	N	7.25	-	-	Clear/Cloudy with bio particles
ST012-CZ08	1/13/2016	10:41	Y	1/14/2016	08:35	Y	7.25	7.31	0.06	Clear/Cloudy with biofilm/napl layer & bubbles
ST012-CZ09	1/13/2016	09:40	N	1/14/2016	08:39	Y	7.44	-	-	Clear/cloudy with bio/napl film & bubbles
ST012-CZ10	1/13/2016	10:38	Y	1/14/2016	08:43	Y	6.69	-	-	Clear/cloudy with bio/napl film & bubbles sheen
ST012-CZ11	OUT OF SERVICE									
ST012-CZ12	1/13/2016	09:42	N	1/14/2016	08:44	N	7.00	-	-	Clear/cloudy with bio particles
ST012-CZ13	1/13/2016	10:31	N	1/14/2016	08:45	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ14	1/13/2016	09:45	Y	1/14/2016	08:47	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ15	1/13/2016	09:31	N	1/14/2016	08:48	Y	7.25	-	-	Clear/Cloudy with biofilm/napl layer & bubbles
ST012-CZ16	1/13/2016	09:46	Y	1/14/2016	08:50	N	6.94	-	-	Clear/cloudy with bio particles
ST012-CZ17	1/13/2016	11:11	Y	1/14/2016	08:51	Y	7.00	7.06	0.06	Cloudy with bio/napl layer
ST012-CZ18	1/13/2016	11:03	N	1/14/2016	08:52	N	7.06	-	-	Clear
ST012-CZ19	1/13/2016	11:06	Y	1/14/2016	08:53	Y	6.69	6.75	0.06	Clear/cloudy with bio/napl layer
ST012-CZ20	OUT OF SERVICE									
ST012-LSZ01	1/13/2016	09:46	N	1/14/2016	07:28	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ02	1/13/2016	09:34	N	1/14/2016	07:30	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ05	OUT OF SERVICE									
ST012-LSZ06	OUT OF SERVICE									
ST012-LSZ08	1/13/2016	10:25	N	1/14/2016	07:32	N	6.50	-	-	Clear/cloudy with bio particles
ST012-LSZ11	1/13/2016	11:04	N	1/14/2016	07:33	N	6.56	-	-	Clear/cloudy with a few bio particles
ST012-LSZ12	1/13/2016	10:05	N	1/14/2016	07:37	N	6.69	-	-	Clear/cloudy with bio particles
ST012-LSZ13	1/13/2016	10:00	N	1/14/2016	07:39	N	7.44	-	-	Clear/cloudy with bio particles
ST012-LSZ14	1/13/2016	09:58	N	1/14/2016	07:40	N	7.13	-	-	Clear/cloudy with bio particles
ST012-LSZ15	1/13/2016	11:15	Y	1/14/2016	07:41	Y/N	6.94	-	-	Clear/cloudy with bio/slight napl sheen & very small bubbles
ST012-LSZ16	1/13/2016	09:23	N	1/14/2016	07:42	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ17	1/13/2016	10:36	N	1/14/2016	07:43	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ28	1/13/2016	10:35	N	1/14/2016	07:47	N	6.69	-	-	Clear/cloudy
ST012-LSZ29	1/13/2016	09:51	N	1/14/2016	07:48	N	7.13	-	-	Clear/cloudy with bio particles
ST012-LSZ30	1/13/2016	10:30	N	1/14/2016	07:49	N	6.94	-	-	Clear/cloudy with a few bio particles
ST012-LSZ31	1/13/2016	09:44	N	1/14/2016	07:49	N	6.75	-	-	Clear/cloudy with a few bio particles
ST012-LSZ32	1/13/2016	09:50	N	1/14/2016	07:50	N	7.06	-	-	Clear/cloudy with a few bio particles
ST012-LSZ33	1/13/2016	09:56	N	1/14/2016	07:51	N	7.31	-	-	Clear/cloudy with bio particles
ST012-LSZ34	1/13/2015	10:03	N	1/14/2016	07:53	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ35	1/13/2016	11:02	N	1/14/2016	07:54	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ36	1/13/2016	10:04	N	1/14/2016	07:55	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ37	1/13/2016	10:42	N	1/14/2016	07:56	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ38	1/13/2016	10:57	N	1/14/2016	07:58	N	7.00	-	-	Clear/cloudy with a few bio particles
ST012-LSZ39	1/13/2016	10:58	N	1/14/2016	07:59	N	7.13	-	-	Clear/cloudy with a few bio particles
ST012-LSZ40	1/13/2016	11:05	N	1/14/2016	08:00	N	7.19	-	-	Clear/cloudy with a few bio particles
ST012-LSZ42	1/13/2016	09:57	N	1/14/2016	08:01	N	7.00	-	-	Clear/cloudy with a few bio particles

Jar Test Sample Collection Date 1-13-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	1/13/2016	09:47	Y	1/14/2016	08:04	Y	7.19	7.25	0.06	Cloudy with bio/napl layer
ST012-UWBZ02	OUT OF SERVICE									
ST012-UWBZ04	1/13/2016	09:29	Y	1/14/2016	08:05	Y	6.94	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ05	1/13/2016	09:29	Y	1/14/2016	08:19	Y	6.94	7.00	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ06	1/13/2016	09:35	Y	1/14/2016	08:20	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ10	1/13/2016	10:39	Y	1/14/2016	08:21	Y	7.44	7.56	0.12	Clear/cloudy with bio/napl layer
ST012-UWBZ17	1/13/2016	10:43	Y	1/14/2016	08:23	Y	6.88	7.00	0.12	Clear/cloudy with bio/napl layer
ST012-UWBZ18	1/13/2016	09:21	Y	1/14/2016	08:25	Y	7.44	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-UWBZ19	1/13/2016	09:32	Y	1/14/2016	08:26	Y	6.88	6.94	0.06	Cloudy with bio/napl layer
ST012-UWBZ21	1/13/2016	09:55	Y	1/14/2016	08:27	Y	7.06	7.13	0.07	Cloudy with bio/napl layer & bubbles
ST012-UWBZ22	1/13/2016	11:10	Y	1/14/2016	08:28	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ23	1/13/2016	10:06	N	1/14/2016	08:29	Y	6.88	6.94	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ24	1/13/2016	11:10	Y	1/14/2016	08:30	Y	6.75	6.81	0.06	Cloudy with bio/napl layer
ST012-UWBZ26	1/13/2016	11:01	Y	1/14/2016	08:30	Y	6.88	7.00	0.12	Cloudy with bio/napl layer
ST012-UWBZ27	1/13/2016	10:59	Y	1/14/2016	08:32	Y	6.75	-	-	Clear/cloudy with bio/napl sheen & bubbles

Jar Test Sample Collection Date 1-20-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	1/20/2016	09:51	N	1/21/2016	08:51	Y	7.25	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ08	1/20/2016	12:07	Y	1/21/2016	08:52	Y	6.94	7.00	0.06	Clear/cloudy with bio/napl layer
ST012-CZ09	1/20/2016	10:06	N	1/21/2016	09:04	N	7.31	-	-	Clear/cloudy with bio particles
ST012-CZ10	1/20/2016	12:03	N	1/21/2016	09:05	Y	7.19	7.25	0.06	Clear/cloudy with bio/napl layer with bubbles
ST012-CZ11	OUT OF SERVICE			1/21/2016						
ST012-CZ12	1/20/2016	10:19	N	1/21/2016	09:06	N	7.19	-	-	Clear/cloudy with bio particles
ST012-CZ13	1/20/2016	11:54	N	1/21/2016	09:07	Y	7.00	-	-	Clear/cloudy with bio/napl sheen with bubbles
ST012-CZ14	1/20/2016	10:23	N	1/21/2016	09:08	N	7.00	-	-	Clear/cloudy with bio particles
ST012-CZ15	1/20/2016	10:05	Y	1/21/2016	09:08	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ16	1/20/2016	10:25	N	1/21/2016	09:09	N	7.25	-	-	Clear/cloudy with bio particles
ST012-CZ17	1/20/2016	12:50	Y	1/21/2016	09:10	Y	6.75	6.88	0.13	Clear/cloudy with bio/napl layer with bubbles
ST012-CZ18	1/20/2016	12:34	N	1/21/2016	09:11	Y	7.19	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ19	1/20/2016	12:38	Y	1/21/2016	09:11	Y	6.38	-	-	Clear/cloudy with bio/napl sheen with bubbles
ST012-CZ20	1/20/2016	12:32	N	1/21/2016	09:12	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-LSZ01	1/20/2016	10:29	N	1/21/2016	07:51	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ02	1/20/2016	10:10	N	1/21/2016	07:53	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ05	1/20/2016	10:03	N	1/21/2016	07:56	N	7.31	-	-	Clear/cloudy with bio particles
ST012-LSZ06	1/20/2016	14:47	N	1/21/2016	07:57	Y/N	7.13	-	-	Clear/cloudy with very small bio/napl sheen
ST012-LSZ08	1/20/2016	11:59	N	1/21/2016	07:59	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ11	1/20/2016	12:43	N	1/21/2016	08:02	Y/N	6.81	-	-	Clear/cloudy with very small bio/napl sheen
ST012-LSZ12	1/20/2016	10:46	N	1/21/2016	08:03	N	7.19	-	-	Clear/cloudy
ST012-LSZ13	1/20/2016	10:31	N	1/21/2016	08:08	N	7.06	-	-	Clear/cloudy with a few bio particles
ST012-LSZ14	1/20/2016	10:51	N	1/21/2016	08:09	N	7.00	-	-	Clear/cloudy
ST012-LSZ15	1/20/2016	12:37	N	1/21/2016	08:09	Y/N	7.06	-	-	Clear/cloudy with very small bio/napl sheen
ST012-LSZ16	1/20/2016	09:55	N	1/21/2016	08:10	N	7.31	-	-	Clear/cloudy with a few bio particles
ST012-LSZ17	1/20/2016	11:52	N	1/21/2016	08:13	Y/N	7.25	-	-	Clear/cloudy with very small bio/napl sheen
ST012-LSZ28	1/20/2016	12:05	N	1/21/2016	08:14	N	6.81	-	-	Clear/cloudy with bio particles
ST012-LSZ29	1/20/2016	10:33	N	1/21/2016	08:15	N	7.13	-	-	Clear/cloudy with bio particles
ST012-LSZ30	1/20/2016	11:55	N	1/21/2016	08:16	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ31	1/20/2016	10:21	N	1/21/2016	08:17	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ32	1/20/2016	10:31	N	1/21/2016	08:18	N	7.13	-	-	Clear/cloudy
ST012-LSZ33	1/20/2016	10:49	N	1/21/2016	08:19	Y/N	7.31	-	-	Clear/cloudy with very small bio/napl sheen with bubbles
ST012-LSZ34	1/20/2016	10:39	N	1/21/2016	08:19	N	7.00	-	-	Clear/cloudy with a few bio particles
ST012-LSZ35	1/20/2016	12:45	N	1/21/2016	08:20	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ36	1/20/2016	10:44	N	1/21/2016	08:21	N	7.06	-	-	Clear/cloudy with bio particles
ST012-LSZ37	1/20/2016	11:57	N	1/21/2016	08:22	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ38	1/20/2016	12:20	N	1/21/2016	08:22	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ39	1/20/2016	12:22	N	1/21/2016	08:23	N	7.19	-	-	Clear/cloudy with bio particles
ST012-LSZ40	1/20/2016	12:40	N	1/21/2016	08:25	Y/N	7.38	-	-	Clear/cloudy with very small bio/napl sheen
ST012-LSZ42	1/20/2016	10:48	N	1/21/2016	08:26	N	6.75	-	-	Clear/cloudy with bio particles

Jar Test Sample Collection Date 1-20-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	1/20/2016	10:27	Y	1/21/2016	08:28	Y	6.69	6.75	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ02	1/20/2016	10:11	Y	1/21/2016	08:29	Y	6.88	6.94	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ04	1/20/2016	09:57	Y	1/21/2016	08:30	Y	7.06	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ05	1/20/2016	10:00	Y	1/21/2016	08:31	Y	7.13	-	-	Clear/cloudy with bio/napl sheen with bubbles
ST012-UWBZ06	1/20/2016	10:13	Y	1/21/2016	08:32	Y	7.13	-	-	Clear/cloudy with bio/napl sheen with bubbles
ST012-UWBZ10	1/20/2016	12:01	Y	1/21/2016	08:38	Y	7.56	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ17	1/20/2016	12:09	Y	1/21/2016	08:39	Y	6.88	7.00	0.12	Clear/cloudy with bio/napl layer
ST012-UWBZ18	1/20/2016	09:53	Y	1/21/2016	08:40	Y	7.13	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ19	1/20/2016	10:08	Y	1/21/2016	08:41	Y	7.00	7.13	0.13	Clear/cloudy with bio/napl layer
ST012-UWBZ21	1/20/2016	10:36	Y	1/21/2016	08:42	Y	6.88	6.94	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ22	1/20/2016	12:53	Y	1/21/2016	08:47	Y	6.69	6.75	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ23	1/20/2016	10:41	Y	1/21/2016	08:48	Y	6.69	6.75	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ24	1/20/2016	12:36	Y	1/21/2016	08:49	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ26	1/20/2016	12:25	Y	1/21/2016	08:49	Y	6.81	6.88	0.07	Clear/cloudy with bio/napl layer
ST012-UWBZ27	1/20/2016	12:30	Y	1/21/2016	08:50	Y	7.06	-	-	Clear/cloudy with bio/napl sheen

Jar Test Sample Collection Date 1-28-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	1/28/2016	1008	N	1/29/2016	1328	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ08	OUT OF SERVICE									
ST012-CZ09	1/28/2016	1018	N	1/29/2016	1328	Y	6.81	-	-	Clear/cloudy with bio particles
ST012-CZ10	1/28/2016	1054	N	1/29/2016	1329	N	7.00	-	-	Clear/cloudy with bio/napl layer with bubbles and slight odor
ST012-CZ11	OUT OF SERVICE									
ST012-CZ12	1/28/2016	1027	N	1/29/2016	1330	N	7.25	-	-	Clear/cloudy with bio particles and black flecks
ST012-CZ13	1/28/2016	1053	N	1/29/2016	1331	Y	6.75	-	-	Clear/cloudy with bio/napl sheen with bubbles
ST012-CZ14	1/28/2016	1026	N	1/29/2016	1332	N	7.25	-	-	Clear/cloudy with bio particles
ST012-CZ15	1/28/2016	1004	N	1/29/2016	1333	Y	7.25	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ16	1/28/2016	1024	N	1/29/2016	1334	Y	7.25	-	-	Clear/cloudy with bio particles
ST012-CZ17	1/28/2016	1136	Y	1/29/2016	1335	Y	6.98	7.00	0.02	Clear/cloudy with bio/napl layer with bubbles
ST012-CZ18	1/28/2016	1130	N	1/29/2016	1335	Y	7.19	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ19	1/28/2016	1132	N	1/29/2016	1336	Y	6.81	-	-	Clear/cloudy with bio/napl sheen with bubbles
ST012-CZ20	1/28/2016	1129	N	1/29/2016	1337	Y	7.06	-	-	Clear/cloudy with bio/napl sheen
ST012-LSZ01	1/28/2016	1025	N	1/29/2016	1340	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ02	1/28/2016	1015	N	1/29/2016	1341	N	6.94	-	-	Clear/cloudy with bio particles
ST012-LSZ05	1/28/2016	1005	N	1/29/2016	1342	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ06	1/28/2016	1014	N	1/29/2016	1344	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ08	1/28/2016	1054	N	1/29/2016	1345	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ11	1/28/2016	1134	N	1/29/2016	1346	Y	6.75	-	-	Clear/cloudy with slight bio/napl sheen
ST012-LSZ12	1/28/2016	1037	N	1/29/2016	1347	N	7.13	-	-	Clear
ST012-LSZ13	1/28/2016	1035	N	1/29/2016	1348	N	7.00	-	-	Clear/cloudy with a few bio particles
ST012-LSZ14	1/28/2016	1038	N	1/29/2016	1348	N	7.31	-	-	Cloudy with bio particles
ST012-LSZ15	1/28/2016	1131	N	1/29/2016	1349	N	7.31	-	-	Clear/cloudy with bioparticles
ST012-LSZ16	1/28/2016	1003	N	1/29/2016	1350	N	6.94	-	-	Clear/cloudy with a few bio particles
ST012-LSZ17	1/28/2016	1055	N	1/29/2016	1351	N	7.31	-	-	Clear/cloudy with a few bio particles
ST012-LSZ28	1/28/2016	1052	N	1/29/2016	1352	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ29	1/28/2016	1029	N	1/29/2016	1353	N	7.38	-	-	Clear/cloudy with bio particles
ST012-LSZ30	1/28/2016	1055	N	1/29/2016	1354	N	7.06	-	-	Clear/cloudy with bio particles
ST012-LSZ31	1/28/2016	1026	N	1/29/2016	1355	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ32	1/28/2016	1028	N	1/29/2016	1356	N	7.38	-	-	Cloudy with bio particles
ST012-LSZ33	1/28/2016	1034	N	1/29/2016	1357	N	7.25	-	-	Clear/Cloudy with some bio particles
ST012-LSZ34	1/28/2016	1033	N	1/29/2016	1358	N	7.06	-	-	Clear/cloudy with a few bio particles
ST012-LSZ35	1/28/2016	1135	N	1/29/2016	1359	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ36	1/28/2016	1033	N	1/29/2016	1400	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ37	1/28/2016	1053	N	1/29/2016	1400	N	7.06	-	-	Clear/cloudy with bio particles
ST012-LSZ38	1/28/2016	1057	N	1/29/2016	1401	N	7.31	-	-	Clear/cloudy with bio particles
ST012-LSZ39	1/28/2016	1058	N	1/29/2016	1403	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ40	1/28/2016	1133	N	1/29/2016	1403	N	7.25	-	-	Cloudy with bio particles
ST012-LSZ42	1/28/2016	1036	N	1/29/2016	1404	N	7.00	-	-	Clear/cloudy with bio particles

Jar Test Sample Collection Date 1-28-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	1/28/2016	1025	N	1/29/2016	1405	Y	7.00	7.06	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ02	1/28/2016	1016	Y	1/29/2016	1406	Y	6.88	6.94	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ04	1/28/2016	1006	Y	1/29/2016	1407	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ05	1/28/2016	1005	N	1/29/2016	1408	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ06	1/28/2016	1014	Y	1/29/2016	1409	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ10	1/28/2016	1053	Y	1/29/2016	1410	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ17	1/28/2016	1051	N	1/29/2016	1411	Y	6.88	6.94	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ18	1/28/2016	1007	N	1/29/2016	1412	Y	6.81	6.88	0.07	Clear/cloudy with bio/napl layer
ST012-UWBZ19	1/28/2016	1017	N	1/29/2016	1413	Y	6.94	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ21	1/28/2016	1036	Y	1/29/2016	1414	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ22	1/28/2016	1137	Y	1/29/2016	1414	Y	7.00	7.06	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ23	OUT OF SERVICE									
ST012-UWBZ24	1/28/2016	1131	Y	1/29/2016	1415	Y	6.81	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ26	1/28/2016	1059	Y	1/29/2016	1416	Y	6.75	-	-	Clear/cloudy with bio/napl SHEEN
ST012-UWBZ27	1/28/2016	1100	Y	1/29/2016	1418	Y	7.08	-	-	Clear/cloudy with bio/napl sheen

Jar Test Sample Collection Date 2-5-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	2/4/2016	1114	N	2/5/2016	1211	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ08	OUT OF SERVICE									
ST012-CZ09	2/4/2016	1122	N	2/5/2016	1216	Y	6.50	-	-	Clear/cloudy with bio particles
ST012-CZ10	2/4/2016	1435	N	2/5/2016	1218	N	6.81	-	-	Clear/cloudy with thick biofilm layer
ST012-CZ11	OUT OF SERVICE									
ST012-CZ12	2/4/2016	1131	N	2/5/2016	1220	N	7.63	-	-	Clear/cloudy with bio particles
ST012-CZ13	2/4/2016	1433	N	2/5/2016	1221	Y	6.06	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ14	2/4/2016	1132	N	2/5/2016	1222	N	6.56	-	-	Clear/cloudy with bio particles
ST012-CZ15	2/4/2016	1119	N	2/5/2016	1223	Y	6.56	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ16	2/4/2016	1134	N	2/5/2016	1224	N	6.88	-	-	Clear
ST012-CZ17	2/4/2016	1453	Y	2/5/2016	1225	Y	7.50	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ18	2/4/2016	1446	N	2/5/2016	1226	Y	7.56	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ19	2/4/2016	1450	N	2/5/2016	1227	N	6.75	-	-	Clear/cloudy with biofilm
ST012-CZ20	2/4/2016	1445	N	2/5/2016	1228	N	6.75	-	-	Clear/cloudy with biofilm
ST012-LSZ01	2/4/2016	1136	N	2/5/2016	1225	N	6.88	-	-	Clear/cloudy
ST012-LSZ02	2/4/2016	1125	N	2/5/2016	1226	N	7.00	-	-	Clear/cloudy
ST012-LSZ05	2/4/2016	1118	N	2/5/2016	1227	N	6.63	-	-	Clear/cloudy
ST012-LSZ06	2/4/2016	1126	N	2/5/2016	1228	N	7.19	-	-	Clear/cloudy
ST012-LSZ08	2/4/2016	1432	N	2/5/2016	1229	N	7.25	-	-	Clear/cloudy
ST012-LSZ11	2/4/2016	1452	N	2/5/2016	1230	N	6.81	-	-	Clear/cloudy
ST012-LSZ12	2/4/2016	1142	N	2/5/2016	1231	N	7.06	-	-	Clear/cloudy
ST012-LSZ13	2/4/2016	1139	N	2/5/2016	1232	N	6.69	-	-	Clear/cloudy with a few bio particles
ST012-LSZ14	2/4/2016	1137	N	2/5/2016	1233	N	7.19	-	-	Cloudy with biofilm
ST012-LSZ15	2/4/2016	1447	N	2/5/2016	1234	N	7.50	-	-	Clear/cloudy
ST012-LSZ16	2/4/2016	1120	N	2/5/2016	1235	N	7.13	-	-	Clear/cloudy with thick biofilm layer
ST012-LSZ17	2/4/2016	1434	N	2/5/2016	1236	N	6.38	-	-	Clear/cloudy with a few bio particles
ST012-LSZ28	2/4/2016	1436	N	2/5/2016	1238	N	6.69	-	-	Clear/cloudy with biofilm
ST012-LSZ29	2/4/2016	1129	N	2/5/2016	1239	N	6.88	-	-	Clear/cloudy
ST012-LSZ30	2/4/2016	1433	N	2/5/2016	1240	N	6.75	-	-	Clear/cloudy
ST012-LSZ31	2/4/2016	1132	N	2/5/2016	1241	N	7.25	-	-	Clear/cloudy with biofilm
ST012-LSZ32	2/4/2016	1129	N	2/5/2016	1241	N	7.50	-	-	Cloudy with bio particles
ST012-LSZ33	2/4/2016	1139	N	2/5/2016	1243	N	7.00	-	-	Clear/Cloudy
ST012-LSZ34	2/4/2016	1141	N	2/5/2016	1244	N	7.06	-	-	Clear/cloudy with settled bio particles and biofilm
ST012-LSZ35	2/4/2016	1453	N	2/5/2016	1245	N	7.06	-	-	Clear/cloudy
ST012-LSZ36	2/4/2016	1143	N	2/5/2016	1246	N	7.25	-	-	Clear/cloudy with biofilm
ST012-LSZ37	2/4/2016	1431	N	2/5/2016	1247	N	7.19	-	-	Clear/cloudy with biofilm
ST012-LSZ38	2/4/2016	1439	N	2/5/2016	1248	N	7.50	-	-	Clear/cloudy
ST012-LSZ39	2/4/2016	1441	N	2/5/2016	1249	N	7.00	-	-	Clear/cloudy
ST012-LSZ40	2/4/2016	1451	N	2/5/2016	1250	N	7.00	-	-	Cloudy
ST012-LSZ42	2/4/2016	1144	N	2/5/2016	1251	N	6.88	-	-	Clear/cloudy with bio particles

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WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	OUT OF SERVICE									
ST012-UWBZ02	2/4/2016	1016	Y	2/5/2016	1212	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ04	2/4/2016	1116	Y	2/5/2016	1213	N	7.00	-	-	Clear/cloudy with biofilm
ST012-UWBZ05	2/4/2016	1117	N	2/5/2016	1214	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ06	2/4/2016	1127	Y	2/5/2016	1215	Y	6.44	6.50	0.06	Clear/cloudy with bio/napl sheen
ST012-UWBZ10	2/4/2016	1430	Y	2/5/2016	1215	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ17	2/4/2016	1438	N	2/5/2016	1216	Y	6.88	-	-	Clear/cloudy with bio/napl sheen and settled bio particles
ST012-UWBZ18	2/4/2016	1115	N	2/5/2016	1217	Y	6.81	-	-	Clear/cloudy with bio/napl layer
ST012-UWBZ19	2/4/2016	1123	N	2/5/2016	1218	Y	6.94	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ21	2/4/2016	1138	Y	2/5/2016	1219	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ22	2/4/2016	1454	Y	2/5/2016	1220	Y	6.75	6.81	0.06	Clear/cloudy with thick biofilm and napl sheen
ST012-UWBZ23	OUT OF SERVICE									
ST012-UWBZ24	2/4/2016	1449	Y	2/5/2016	1221	Y	6.81	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ26	2/4/2016	1442	Y	2/5/2016	1221	Y	6.75	-	-	Clear/cloudy with bio/napl Sheen
ST012-UWBZ27	2/4/2016	1443	Y	2/5/2016	1223	Y	7.08	-	-	Clear/cloudy with bio/napl sheen

Jar Test Sample Collection Date 2-17-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (in)	Description
ST012-CZ07	2/16/2016	09:42	N	2/17/2016	09:13	Y	7.25	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-CZ08	OUT OF SERVICE									
ST012-CZ09	2/16/2016	11:19	N	2/17/2016	09:14	N	7.08	-	-	Clear/cloudy with bio particles
ST012-CZ10	2/16/2016	13:26	N	2/17/2016	09:15	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ11	OUT OF SERVICE			2/17/2016						
ST012-CZ12	2/16/2016	11:42	N	2/17/2016	09:16	N	6.75	-	-	Clear/cloudy with a few bio particles
ST012-CZ13	2/16/2016	13:20	N	2/17/2016	09:17	Y	6.69	6.75	0.06	Clear/cloudy with bio/napl layer
ST012-CZ14	2/16/2016	11:36	N	2/17/2016	09:18	N	6.94	-	-	Clear/cloudy with bio particles
ST012-CZ15	2/16/2016	09:52	N	2/17/2016	09:19	N	6.88	-	-	Clear/cloudy with bio particles
ST012-CZ16	2/16/2016	11:37	N	2/17/2016	09:20	N	7.00	-	-	Clear/cloudy with bio particles
ST012-CZ17	OUT OF SERVICE									
ST012-CZ18	2/16/2016	13:49	N	2/17/2016	09:21	N	7.00	-	-	Clear/cloudy with bio particles
ST012-CZ19	2/16/2016	13:57	N	2/17/2016	09:22	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ20	2/16/2016	13:47	N	2/17/2016	09:22	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ01	2/16/2016	11:39	N	2/17/2016	08:27	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ02	2/16/2016	11:25	N	2/17/2016	08:28	N	7.13	-	-	Clear/cloudy with bio particles
ST012-LSZ05	2/16/2016	09:50	N	2/17/2016	08:29	N	7.13	-	-	Clear/cloudy with bio particles
ST012-LSZ06	2/16/2016	11:27	N	2/17/2016	08:30	N	6.56	-	-	Clear/cloudy
ST012-LSZ08	2/16/2016	13:13	N	2/17/2016	08:31	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ11	2/16/2016	14:00	N	2/17/2016	08:34	Y	6.56	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-LSZ12	2/16/2016	11:59	N	2/17/2016	08:35	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ13	2/16/2016	11:57	N	2/17/2016	08:36	N	6.81	-	-	Clear/cloudy with bio particles
ST012-LSZ14	2/16/2016	12:10	N	2/17/2016	08:38	N	6.56	-	-	Clear/cloudy with bio particles
ST012-LSZ15	2/16/2016	13:51	N	2/17/2016	08:40	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ16	2/16/2016	09:44	N	2/17/2016	08:42	N	7.31	-	-	Clear/cloudy with bio particles
ST012-LSZ17	2/16/2016	13:23	N	2/17/2016	08:44	Y	7.06	-	-	Clear/cloudy with bio/napl sheen & small bubbles
ST012-LSZ28	2/16/2016	13:30	N	2/17/2016	08:45	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ29	2/16/2016	11:41	N	2/17/2016	08:45	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ30	2/16/2016	13:16	N	2/17/2016	08:46	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ31	2/16/2016	11:34	N	2/17/2016	08:48	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ32	2/16/2016	11:43	N	2/17/2016	08:49	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ33	2/16/2016	12:06	N	2/17/2016	08:50	N	7.06	-	-	Clear/cloudy with bio particles
ST012-LSZ34	OUT OF SERVICE									
ST012-LSZ35	2/16/2016	14:02	N	2/17/2016	08:51	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ36	2/16/2016	12:02	N	2/17/2016	08:52	N	6.63	-	-	Clear/cloudy with bio particles
ST012-LSZ37	2/16/2016	13:10	N	2/17/2016	08:54	N	6.50	-	-	Clear/cloudy with bio particles
ST012-LSZ38	2/16/2016	13:40	N	2/17/2016	08:54	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ39	2/16/2016	13:42	N	2/17/2016	08:56	N	7.38	-	-	Clear/cloudy with bio particles
ST012-LSZ40	2/16/2016	13:53	N	2/17/2016	08:57	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ42	2/16/2016	12:07	N	2/17/2016	08:57	N	6.75	-	-	Clear/cloudy with bio particles

Jar Test Sample Collection Date 2-17-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (in)	Description
ST012-UWBZ01	OUT OF SERVICE									
ST012-UWBZ02	2/16/2016	11:23	Y	2/17/2016	8:58	Y	6.50	6.56	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ04	2/16/2016	09:46	Y	2/17/2016	09:00	Y	7.00	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-UWBZ05	2/16/2016	09:48	Y	2/17/2016	09:01	Y	7.13	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ06	2/16/2016	11:30	Y	2/17/2016	09:02	Y	6.81	6.88	0.07	Clear/cloudy with bio/napl layer
ST012-UWBZ10	2/16/2016	13:27	N	2/17/2016	09:04	Y	7.13	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ17	2/16/2016	13:32	N	2/17/2016	09:04	Y	7.13	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ18	OUT OF SERVICE									
ST012-UWBZ19	2/16/2016	11:21	Y	2/17/2016	09:05	Y	7.44	7.50	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ21	2/16/2016	11:55	N	2/17/2016	09:06	Y	6.81	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ22	2/16/2016	14:05	N	2/17/2016	09:07	Y	6.63	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ23	OUT OF SERVICE									
ST012-UWBZ24	2/16/2016	13:55	N	2/17/2016	09:08	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ26	2/16/2016	13:44	N	2/17/2016	09:09	Y	7.13	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-UWBZ27	2/16/2016	13:46	Y	2/17/2016	09:10	Y	6.63	-	-	Clear/cloudy with bio/napl sheen

Jar Test Sample Collection Date 3-2-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	3/2/2016	09:00	N	3/3/2016	16:16	Y	6.94	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ08	OUT OF SERVICE									
ST012-CZ09	3/2/2016	10:46	N	3/3/2016	16:17	N	6.81	-	-	Clear/cloudy
ST012-CZ10	3/2/2016	13:13	Y	3/3/2016	16:18	Y	6.94	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ11	OUT OF SERVICE									
ST012-CZ12	3/2/2016	12:28	N	3/3/2016	16:19	N	7.50	-	-	Clear/cloudy with bio particles
ST012-CZ13	3/2/2016	13:07	Y	3/3/2016	16:19	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ14	3/2/2016	12:30	N	3/3/2016	16:20	N	7.00	-	-	Clear/cloudy with bio particles
ST012-CZ15	3/2/2016	10:20	N	3/3/2016	16:20	N	7.13	-	-	Clear/cloudy
ST012-CZ16	3/2/2016	12:32	N	3/3/2016	16:21	Y	7.13	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ17	3/2/2016	13:44	N	3/3/2016	16:22	Y	6.75	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-CZ18	3/2/2016	13:34	N	3/3/2016	16:23	Y	7.25	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ19	3/2/2016	13:39	N	3/3/2016	16:24	N	6.81	-	-	Clear/cloudy with bio particles
ST012-CZ20	3/2/2016	13:31	N	3/3/2016	16:25	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-LSZ01	3/2/2016	12:35	N	3/3/2016	15:39	N	7.25	-	-	Clear/cloudy with a few bio particles
ST012-LSZ02	3/2/2016	11:19	N	3/3/2016	15:40	N	6.81	-	-	Clear/cloudy with a few bio particles
ST012-LSZ05	3/2/2016	10:18	N	3/3/2016	15:42	N	7.44	-	-	Clear/cloudy with bio particles
ST012-LSZ06	3/2/2016	11:34	N	3/3/2016	15:43	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ08	3/2/2016	13:09	N	3/3/2016	15:44	N	7.19	-	-	Clear/cloudy with bio particles
ST012-LSZ11	3/2/2016	13:40	N	3/3/2016	15:45	N	7.13	-	-	Clear/cloudy with bio particles
ST012-LSZ12	3/2/2016	12:48	N	3/3/2016	15:45	N	7.19	-	-	Clear/cloudy with a few bio particles
ST012-LSZ13	3/2/2016	12:43	N	3/3/2016	15:46	Y	7.44	-	-	Clear/cloudy with a slight bio/napl sheen & small bubbles
ST012-LSZ14	3/2/2016	12:39	N	3/3/2016	15:48	N	6.88	-	-	Clear/cloudy with a few bio particles
ST012-LSZ15	3/2/2016	13:33	N	3/3/2016	15:48	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ16	3/2/2016	09:38	N	3/3/2016	15:49	N	6.88	-	-	Clear/cloudy
ST012-LSZ17	3/2/2016	12:56	N	3/3/2016	15:49	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ28	3/2/2016	13:16	N	3/3/2016	15:50	N	6.50	-	-	Clear/cloudy
ST012-LSZ29	3/2/2016	12:26	N	3/3/2016	15:51	N	7.31	-	-	Clear/cloudy with bio particles
ST012-LSZ30	3/2/2016	13:08	N	3/3/2016	15:52	N	6.88	-	-	Clear/cloudy
ST012-LSZ31	3/2/2016	12:29	N	3/3/2016	15:53	N	6.75	-	-	Clear/cloudy with a few bio particles
ST012-LSZ32	3/2/2016	12:27	N	3/3/2016	15:53	N	7.00	-	-	Clear/cloudy with a few bio particles
ST012-LSZ33	3/2/2016	12:41	N	3/3/2016	15:54	N	7.38	-	-	Clear/cloudy with bio particles
ST012-LSZ34	3/2/2016	12:47	N	3/3/2016	15:55	N	7.50	-	-	Clear/cloudy with bio particles
ST012-LSZ35	3/2/2016	13:42	N	3/3/2016	15:56	Y	7.63	-	-	Clear/cloudy with a slight bio/napl sheen & small bubbles
ST012-LSZ36	3/2/2016	12:49	N	3/3/2016	15:56	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ37	3/2/2016	12:55	N	3/3/2016	15:57	N	7.00	-	-	Clear/cloudy with a few bio particles
ST012-LSZ38	3/2/2016	13:28	N	3/3/2016	15:57	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ39	3/2/2016	13:27	N	3/3/2016	15:58	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ40	3/2/2016	13:36	N	3/3/2016	15:59	N	7.38	-	-	Clear/cloudy with bio particles
ST012-LSZ42	3/2/2016	12:40	N	3/3/2016	16:00	N	7.00	-	-	Clear/cloudy with bio particles

Jar Test Sample Collection Date 3-2-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	3/2/2016	12:34	Y	3/3/2016	16:01	Y	6.75	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-UWBZ02	3/2/2016	11:18	Y	3/3/2016	16:02	Y	6.94	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-UWBZ04	3/2/2016	09:40	N	3/3/2016	16:03	N	7.00	-	-	Clear/cloudy
ST012-UWBZ05	3/2/2016	10:10	Y	3/3/2016	16:04	Y	7.13	-	-	Clear/cloudy with slight bio/napl sheen
ST012-UWBZ06	3/2/2016	11:35	Y	3/3/2016	16:05	Y	6.38	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ10	3/2/2016	13:14	Y	3/3/2016	16:06	Y	7.31	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ17	3/2/2016	13:17	Y	3/3/2016	16:07	Y	7.31	-	-	Clear/cloudy with slight bio/napl sheen
ST012-UWBZ18	3/2/2016	09:35	Y	3/3/2016	16:08	Y	7.25	-	-	Clear/cloudy with slight bio/napl sheen
ST012-UWBZ19	3/2/2016	11:02	Y	3/3/2016	16:09	Y	7.13	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ21	3/2/2016	12:37	Y	3/3/2016	16:10	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ22	3/2/2016	13:46	Y	3/3/2016	16:11	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ23	3/2/2016	12:45	Y	3/3/2016	16:12	Y	6.69	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-UWBZ24	3/2/2016	13:37	Y	3/3/2016	16:13	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ26	3/2/2016	13:29	Y	3/3/2016	16:14	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ27	3/2/2016	13:30	Y	3/3/2016	16:15	Y	6.81	6.88	0.07	Clear/cloudy with bio/napl layer

Jar Test Sample Collection Date 3-10-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	3/10/2016	10:40	N	3/11/2016	0833	Y	6.63	-	-	Clear/cloudy with bio/NAPL sheen
ST012-CZ08	OUT OF SERVICE			3/11/2016	-	-	-	-	-	
ST012-CZ09	3/10/2016	10:33	N	3/11/2016	0834	N	6.75	-	-	Clear/cloudy with bio particles
ST012-CZ10	3/10/2016	11:05	N	3/11/2016	0835	Y	6.56	-	-	Clear/cloudy with bio/NAPL sheen
ST012-CZ11	OUT OF SERVICE			3/11/2016	-	-	-	-	-	
ST012-CZ12	OUT OF SERVICE			3/11/2016	-	-	-	-	-	
ST012-CZ13	3/10/2016	11:00	N	3/11/2016	0836	Y	6.38	6.44	0.06	Clear/cloudy with bio/NAPL layer
ST012-CZ14	3/10/2016	10:02	N	3/11/2016	0836	Y	6.69	-	-	Clear/cloudy with bio/NAPL sheen
ST012-CZ15	3/10/2016	10:48	N	3/11/2016	0838	Y	6.56	6.63	0.07	Clear/cloudy with bio/NAPL layer
ST012-CZ16	3/10/2016	10:03	N	3/11/2016	0839	Y	6.56	-	-	Clear/cloudy with bio/NAPL sheen
ST012-CZ17	3/10/2016	11:35	N	3/11/2016	0840	Y	7.19	7.25	0.06	Clear/cloudy with bio/NAPL layer & bubbles
ST012-CZ18	3/10/2016	11:24	N	3/11/2016	0841	Y	6.13	-	-	Clear/cloudy with bio/NAPL sheen &bubbles
ST012-CZ19	3/10/2016	11:30	N	3/11/2016	0842	Y	6.31	6.38	0.07	Clear/cloudy with bio/NAPL layer
ST012-CZ20	3/10/2016	11:23	N	3/11/2016	0842	Y	6.76	-	-	Clear/cloudy with bio/NAPL sheen &bubbles
ST012-LSZ01	3/10/2016	10:25	N	3/11/2016	0811	Y	6.81	-	-	Clear/cloudy with bio/NAPL sheen & bubbles
ST012-LSZ02	3/10/2016	10:36	N	3/11/2016	0814	N	6.56	-	-	Clear/cloudy with bio particles
ST012-LSZ05	3/10/2016	10:46	N	3/11/2016	0814	N	6.63	-	-	Clear/cloudy with bio particles
ST012-LSZ06	3/10/2016	10:37	N	3/11/2016	0815	N	6.94	-	-	Clear/cloudy with bio particles
ST012-LSZ08	3/10/2016	10:57	N	3/11/2016	0815	N	6.81	-	-	Clear/cloudy with bio particles
ST012-LSZ11	OUT OF SERVICE			3/11/2016	-	-	-	-	-	Clear/cloudy with bio particles
ST012-LSZ12	3/10/2016	09:54	N	3/11/2016	0818	Y	6.50	-	-	Clear/cloudy with bio/NAPL sheen and bubbles
ST012-LSZ13	3/10/2016	09:50	N	3/11/2016	0819	N	7.06	-	-	Clear/cloudy with bio particles
ST012-LSZ14	3/10/2016	09:48	N	3/11/2016	0819	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ15	3/10/2016	11:26	N	3/11/2016	0820	N	6.81	-	-	Clear/cloudy with bio particles
ST012-LSZ16	3/10/2016	10:49	N	3/11/2016	0820	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ17	3/10/2016	11:03	N	3/11/2016	0822	Y	6.88	-	-	Clear/cloudy with bio/NAPL sheen & bubbles
ST012-LSZ28	3/10/2016	11:08	N	3/11/2016	0822	N	6.63	-	-	Clear/cloudy with bio particles
ST012-LSZ29	3/10/2016	10:00	N	3/11/2016	0823	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ30	3/10/2016	10:59	N	3/11/2016	0823	N	6.63	-	-	Clear/cloudy with bio particles
ST012-LSZ31	3/10/2016	10:01	N	3/11/2016	0825	N	6.88	-	-	Clear/cloudy with bio particles
ST012-LSZ32	3/10/2016	10:00	N	3/11/2016	0826	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ33	3/10/2016	09:50	N	3/11/2016	0826	N	7.06	-	-	Clear/cloudy with bio particles
ST012-LSZ34	3/10/2016	09:53	N	3/11/2016	0827	N	6.91	-	-	Clear/cloudy with bio particles
ST012-LSZ35	3/10/2016	11:33	N	3/11/2016	0828	N	7.06	-	-	Clear/cloudy with bio particles
ST012-LSZ36	3/10/2016	09:55	N	3/11/2016	0829	Y	6.88	-	-	Clear/cloudy with bio/NAPL sheen & bubbles
ST012-LSZ37	3/10/2016	10:56	N	3/11/2016	0830	N	6.63	-	-	Clear/cloudy with bio particles
ST012-LSZ38	3/10/2016	11:15	N	3/11/2016	0831	N	6.50	-	-	Clear/cloudy with bio particles
ST012-LSZ39	3/10/2016	11:16	N	3/11/2016	0832	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ40	3/10/2016	11:31	N	3/11/2016	0832	N	6.50	-	-	Clear/cloudy with bio particles
ST012-LSZ42	3/10/2016	09:52	N	3/11/2016	0833	N	7.00	-	-	Clear/cloudy with bio particles

Jar Test Sample Collection Date 3-10-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	3/10/2016	10:04	Y	3/11/2016	0843	Y	7.19	7.25	0.06	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ02	3/10/2016	10:35	Y	3/11/2016	0:00	Y	6.88	7.00	0.12	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ04	3/10/2016	10:43	Y	3/11/2016	0844	Y	6.69	6.75	0.06	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ05	3/10/2016	10:44	Y	3/11/2016	0845	Y	6.50	6.63	0.13	Clear Cloudy with bio/NAPL layer and bubbles and brown rust color
ST012-UWBZ06	3/10/2016	10:38	Y	3/11/2016	0845	Y	6.75	6.81	0.06	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ10	3/10/2016	11:07	Y	3/11/2016	0846	Y	6.94	7.00	0.06	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ17	3/10/2016	11:10	Y	3/11/2016	0847	Y	6.69	6.81	0.12	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ18	3/10/2016	10:42	Y	3/11/2016	0847	Y	7.13	-	-	Clear/cloudy with bio/NAPL sheen
ST012-UWBZ19	3/10/2016	10:34	Y	3/11/2016	0848	Y	7.00	7.06	0.06	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ21	3/10/2016	09:49	Y	3/11/2016	0848	Y	6.75	6.88	0.13	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ22	3/10/2016	11:36	Y	3/11/2016	0849	Y	6.50	6.56	0.06	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ23	3/10/2016	09:51	Y	3/11/2016	0849	Y	7.06	7.13	0.07	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ24	3/10/2016	11:28	Y	3/11/2016	0850	Y	7.00	7.13	0.13	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ26	3/10/2016	11:20	Y	3/11/2016	0851	Y	6.31	6.38	0.07	Clear/cloudy with bio/NAPL layer & bubbles
ST012-UWBZ27	3/10/2016	11:22	Y	3/11/2016	0852	Y	6.69	6.75	0.06	Clear/cloudy with bio/NAPL layer & bubbles

Jar Test Sample Collection Date 3-15-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	3/15/2016	08:20	N	3/16/2016	09:31	Y	7.25	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-CZ08	OUT OF SERVICE									
ST012-CZ09	3/15/2016	08:30	N	3/16/2016	09:32	Y	6.88	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-CZ10	3/15/2016	10:35	N	3/16/2016	09:33	Y	7.50	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-CZ11	OUT OF SERVICE									
ST012-CZ12	OUT OF SERVICE									
ST012-CZ13	3/15/2016	09:58	Y	3/16/2016	09:34	Y	6.69	6.75	0.06	Clear/cloudy with bio/napl layer
ST012-CZ14	3/15/2016	08:41	N	3/16/2016	09:35	N	6.88	-	-	Clear/cloudy with bio particles
ST012-CZ15	3/15/2016	08:26	N	3/16/2016	09:36	Y	6.88	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ16	3/15/2016	08:42	N	3/16/2016	09:37	N	7.25	-	-	Clear/cloudy with bio particles
ST012-CZ17	3/15/2016	10:55	N	3/16/2016	09:38	N	7.06	-	-	Clear/cloudy with bio particles
ST012-CZ18	3/15/2016	10:45	Y	3/16/2016	09:39	Y	7.06	-	-	Clear/cloudy with bio/napl sheen
ST012-CZ19	3/15/2016	10:52	Y	3/16/2016	09:40	Y	7.12	7.25	0.13	Clear/cloudy with bio/napl layer
ST012-CZ20	3/15/2016	10:44	Y	3/16/2016	09:41	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-LSZ01	3/15/2016	08:45	N	3/16/2016	08:57	Y	6.75	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-LSZ02	3/15/2016	08:34	N	3/16/2016	08:59	Y	6.94	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-LSZ05	3/15/2016	08:25	N	3/16/2016	08:59	N	7.44	-	-	Clear/cloudy with bio particles
ST012-LSZ06	3/15/2016	08:35	N	3/16/2016	09:01	N	7.44	-	-	Clear/cloudy with bio particles
ST012-LSZ08	3/15/2016	10:30	N	3/16/2016	09:02	N	6.75	-	-	Clear/cloudy with bio particles
ST012-LSZ11	OUT OF SERVICE									
ST012-LSZ12	3/15/2016	08:37	N	3/16/2016	09:04	Y	6.88	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-LSZ13	3/15/2016	08:54	N	3/16/2016	09:05	Y	7.00	-	-	Clear/cloudy with bio/napl sheen
ST012-LSZ14	3/15/2016	08:50	N	3/16/2016	09:06	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ15	3/15/2016	10:50	N	3/16/2016	09:07	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ16	3/15/2016	08:23	N	3/16/2016	09:08	N	7.19	-	-	Clear with a few bio particles
ST012-LSZ17	3/15/2016	09:56	N	3/16/2016	09:10	Y	7.56	-	-	Clear/cloudy with bio/napl sheen
ST012-LSZ28	3/15/2016	10:36	N	3/16/2016	09:11	Y	6.75	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-LSZ29	3/15/2016	08:38	N	3/16/2016	09:12	N	7.19	-	-	Clear with a few bio particles
ST012-LSZ30	3/15/2016	09:57	N	3/16/2016	09:13	N	6.88	-	-	Clear with a few bio particles
ST012-LSZ31	3/15/2016	08:40	N	3/16/2016	09:14	N	6.88	-	-	Clear with a few bio particles
ST012-LSZ32	3/15/2016	08:39	N	3/16/2016	09:15	Y	7.00	-	-	Clear/cloudy with bio/napl sheen & bubbles
ST012-LSZ33	3/15/2016	08:51	N	3/16/2016	09:16	N	7.00	-	-	Clear with a few bio particles
ST012-LSZ34	3/15/2016	08:56	N	3/16/2016	09:17	N	6.94	-	-	Clear with a few bio particles
ST012-LSZ35	3/15/2016	10:54	N	3/16/2016	09:18	N	6.81	-	-	Clear/cloudy with bio particles
ST012-LSZ36	3/15/2016	09:00	N	3/16/2016	09:19	N	7.00	-	-	Clear/cloudy with bio particles
ST012-LSZ37	3/15/2016	09:55	N	3/16/2016	09:20	N	7.00	-	-	Clear with bio particles
ST012-LSZ38	3/15/2016	10:40	N	3/16/2016	09:21	N	7.25	-	-	Clear/cloudy with bio particles
ST012-LSZ39	3/15/2016	10:41	N	3/16/2016	09:22	N	7.50	-	-	Clear/cloudy with bio particles
ST012-LSZ40	3/15/2016	10:53	N	3/16/2016	09:23	N	6.63	-	-	Clear with a few bio particles
ST012-LSZ42	3/15/2016	08:53	N	3/16/2016	09:24	N	6.88	-	-	Clear with a few bio particles

Jar Test Sample Collection Date 3-15-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	3/15/2016	08:43	Y	3/16/2016	09:43	Y	6.63	6.69	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ02	3/15/2016	08:33	Y	3/16/2016	09:44	Y	6.56	6.63	0.07	Clear/cloudy with bio/napl layer
ST012-UWBZ04	3/15/2016	08:22	Y	3/16/2016	09:45	Y	7.19	7.31	0.12	Clear/cloudy with bio/napl layer
ST012-UWBZ05	3/15/2016	08:24	Y	3/16/2016	09:46	Y	6.88	7.00	0.12	Clear/cloudy with bio/napl layer
ST012-UWBZ06	3/15/2016	08:36	Y	3/16/2016	09:47	Y	7.13	7.19	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ10	3/15/2016	10:33	Y	3/16/2016	09:48	Y	7.44	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ17	3/15/2016	10:32	Y	3/16/2016	09:49	Y	6.88	7.00	0.12	Clear/cloudy with bio/napl layer
ST012-UWBZ18	3/15/2016	08:21	Y	3/16/2016	09:50	Y	7.31	7.38	0.07	Clear/cloudy with bio/napl layer
ST012-UWBZ19	3/15/2016	08:31	Y	3/16/2016	09:51	Y	7.06	7.19	0.13	Clear/cloudy with bio/napl layer
ST012-UWBZ21	3/15/2016	08:52	Y	3/16/2016	09:52	Y	7.00	7.13	0.13	Clear/cloudy with bio/napl layer
ST012-UWBZ22	3/15/2016	10:56	Y	3/16/2016	09:53	Y	6.75	6.81	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ23	3/15/2016	08:55	Y	3/16/2016	09:54	Y	7.25	7.31	0.06	Clear/cloudy with bio/napl layer
ST012-UWBZ24	3/15/2016	10:51	Y	3/16/2016	09:55	Y	6.75	-	-	Clear/cloudy with bio/napl sheen
ST012-UWBZ26	3/15/2016	10:42	Y	3/16/2016	09:56	Y	6.75	6.88	0.13	Clear/cloudy with bio/napl layer
ST012-UWBZ27	3/15/2016	10:43	Y	3/16/2016	09:57	Y	6.81	6.88	0.07	Clear/cloudy with bio/napl layer

Jar Test Sample Collection Date 3-24-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-CZ07	3/24/2016	1022	N	3/25/2016	1328	Y	6.88	-	-	Clear/Cloudy with napl sheen/biofilm
ST012-CZ08	3/24/2016	1108	N	3/25/2016	1329	N	6.69	-	-	Cloudy with biofilm and black flecks settled in the bottom.
ST012-CZ09	3/24/2016	1030	N	3/25/2016	1330	N	6.50	-	-	Clear/Cloudy with biofilm
ST012-CZ10	3/24/2016	1103	N	3/25/2016	1332	Y	6.63	-	-	Clear/Cloudy with biofilm and napl bubbles
ST012-CZ11	OUT OF SERVICE									
ST012-CZ12	3/24/2016	1038	N	3/25/2016	1334	Y	7.13	-	-	Clear/Cloudy with napl sheen and biofilm
ST012-CZ13	3/24/2016	1101	N	3/25/2016	1335	Y	6.63	-	-	Clear/Cloudy with napl sheen/biofilm
ST012-CZ14	3/24/2016	1040	N	3/25/2016	1327	N	7.13	-	-	Clear/Cloudy with thick biofilm layer
ST012-CZ15	3/24/2016	1027	N	3/25/2016	1336	N	6.63	-	-	Clear/Cloudy with thick biofilm layer
ST012-CZ16	3/24/2016	1042	N	3/25/2016	1337	N	6.75	-	-	Clear/Cloudy with biofilm
ST012-CZ17	3/24/2016	1125	N	3/25/2016	1338	Y	6.94	7.00	0.06	Clear/Cloudy with napl sheen/biofilm layer
ST012-CZ18	3/24/2016	1117	N	3/25/2016	1340	N	6.88	-	-	Clear/Cloudy
ST012-CZ19	3/24/2016	1120	N	3/25/2016	1341	Y	7.44	7.50	0.06	Clear/Cloudy with napl/biofilm layer
ST012-CZ20	3/24/2016	1117	N	3/25/2016	1342	Y	6.56	-	-	Clear/Cloudy with napl sheen/biofilm
ST012-LSZ01	3/24/2016	1044	N	3/25/2016	1306	N	6.75	-	-	Clear/Cloudy with biofilm
ST012-LSZ02	3/24/2016	1033	N	3/25/2016	1305	N	6.75	-	-	Clear/Cloudy with biofilm
ST012-LSZ05	3/24/2016	1026	N	3/25/2016	1304	N	6.00	-	-	Clear/Cloudy with biofilm
ST012-LSZ06	3/24/2016	1034	N	3/25/2016	1303	N	7.13	-	-	Clear/Cloudy with biofilm and strong odor
ST012-LSZ08	3/24/2016	1058	N	3/25/2016	1302	N	7.50	-	-	Clear/Cloudy with settled black flecks
ST012-LSZ11	3/24/2016	1123	N	3/25/2016	1303	N	6.88	-	-	Clear/Cloudy with thick biofilm layer
ST012-LSZ12	3/24/2016	1051	N	3/25/2016	1311	N	6.88	-	-	Clear/Cloudy with biofilm
ST012-LSZ13	3/24/2016	1047	N	3/25/2016	1310	N	6.81	-	-	Clear/Cloudy with biofilm
ST012-LSZ14	3/24/2016	1044	N	3/25/2016	1308	Y	6.94	-	-	Clear/Cloudy with napl sheen/biofil,
ST012-LSZ15	3/24/2016	1118	N	3/25/2016	1307	N	7.25	-	-	Clear/Cloudy with biofilm
ST012-LSZ16	3/24/2016	1028	N	3/25/2016	1312	N	7.50	-	-	Clear/Cloudy with biofilm
ST012-LSZ17	3/24/2016	1102	N	3/25/2016	1317	N	7.06	-	-	Clear/Cloudy with thick biofilm layer
ST012-LSZ28	3/24/2016	1106	N	3/25/2016	1316	N	6.88	-	-	Clear/Cloudy with biofilm
ST012-LSZ29	3/24/2016	1037	N	3/25/2016	1316	N	7.00	-	-	Clear/Cloudy with biofilm
ST012-LSZ30	3/24/2016	1059	N	3/25/2016	1309	Y	6.88	-	-	Clear/Cloudy with biofilm
ST012-LSZ31	3/24/2016	1039	N	3/25/2016	1313	N	7.00	-	-	Clear/Cloudy
ST012-LSZ32	3/24/2016	1038	N	3/25/2016	1314	N	7.00	-	-	Clear/Cloudy
ST012-LSZ33	3/24/2016	1046	N	3/25/2016	1315	N	6.56	-	-	Clear/Cloudy with settled black flecks
ST012-LSZ34	3/24/2016	1049	N	3/25/2016	1325	N	7.00	-	-	Clear/Cloudy with thick biofilm layer
ST012-LSZ35	3/24/2016	1124	N	3/25/2016	1326	N	6.98	-	-	Clear/Cloudy with thick biofilm layer
ST012-LSZ36	3/24/2016	1052	N	3/25/2016	1321	N	6.95	-	-	Clear/Cloudy
ST012-LSZ37	3/24/2016	1057	N	3/25/2016	1318	N	6.88	-	-	Clear/Cloudy with settled black flecks and biofilm
ST012-LSZ38	3/24/2016	1112	N	3/25/2016	1322	N	6.69	-	-	Clear/Cloudy
ST012-LSZ39	3/24/2016	1113	N	3/25/2016	1323	N	6.98	-	-	Clear/Cloudy with biofilm
ST012-LSZ40	3/24/2016	1122	N	3/25/2016	1324	N	6.75	-	-	Clear/Cloudy with biofilm
ST012-LSZ42	3/24/2016	1053	N	3/25/2016	1320	N	6.75	-	-	Clear/Cloudy

Jar Test Sample Collection Date 3-24-16

WELL ID	Date Collected	Time Sample Collected	LNAPL (Y/N)	Date Sampled	Time Sample Measured	LNAPL (Y/N)	Water Height (In)	LNAPL Height (In)	LNAPL Thickness (In)	Description
ST012-UWBZ01	3/24/2016	1043	Y(SLIGHT SHEEN)	3/25/2016	1345	Y	6.75	6.81	0.06	Clear/Cloudy with napl/biofilm layer
ST012-UWBZ02	3/24/2016	1032	N	3/25/2016	1346	Y	6.81	-	-	Clear/Cloudy with biofilm and slight sheen
ST012-UWBZ04	3/24/2016	1023	N	3/25/2016	1347	Y	6.81	-	-	Clear/Cloudy with biofilm and slight sheen
ST012-UWBZ05	3/24/2016	1025	N	3/25/2016	1348	Y	6.75	-	-	Clear/Cloudy with slight napl sheen and napl bubbles
ST012-UWBZ06	3/24/2016	1035	N	3/25/2016	1348	Y	6.13	6.19	0.06	Clear/Cloudy with thick biofilm layer and napl layer
ST012-UWBZ10	3/24/2016	1105	N	3/25/2016	1349	Y	7.00	-	-	Clear/Cloudy with biofilm/napl sheen
ST012-UWBZ17	3/24/2016	1110	N	3/25/2016	1350	Y	7.06	7.12	0.06	Clear/Cloudy with thick biofilm layer and napl layer
ST012-UWBZ18	3/24/2016	1021	N	3/25/2016	1351	Y	7.94	-	-	Clear/Cloudy with biofilm/napl sheen
ST012-UWBZ19	3/24/2016	1030	N	3/25/2016	1352	Y	7.19	7.25	0.06	Clear/Cloudy with napl/biofilm layer
ST012-UWBZ21	3/24/2016	1045	N	3/25/2016	1353	Y	6.50	6.56	0.06	Clear/Cloudy with napl/biofilm layer
ST012-UWBZ22	3/24/2016	1127	N	3/25/2016	1354	Y	7.00	-	-	Clear/Cloudy with biofilm/napl sheen
ST012-UWBZ23	3/24/2016	1048	N	3/25/2016	1355	Y	6.63	6.69	0.06	Clear/Cloudy with napl/biofilm layer
ST012-UWBZ24	3/24/2016	1119	N	3/25/2016	1356	Y	6.94	-	-	Clear/Cloudy with slight napl sheen and napl bubbles
ST012-UWBZ26	3/24/2016	1114	N	3/25/2016	1357	Y	7.13	-	-	Clear/Cloudy with thick biofilm layer and napl sheen
ST012-UWBZ27	3/24/2016	1116	N	3/25/2016	1359	Y	7.00	-	-	Clear/Cloudy with biofilm/napl sheen