phase	id	ex_verify	samp_depth	samp_elev	ref_elev	native_elev	cu_zone	rg_cu_zone	date	epa_qual	pcbtotal	units	area_grid	removal_area	structure	remarks	depth_remarks	ar_remarks
1	#663	V	16	171	187	183	5-15	23	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	East Sidewall	
1	#664	V	21	166	187	183	15	>23	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	Bottom, East-central End	
1	#665	V	21	166	187	183	15	>23	1/8/2014		0.08	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	Bottom, Northwest End	
1	#666-5	V	5	182	187	183	0-5	3.5	1/8/2014		0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	North Sidewall	
1	#666-9	V	9	178	187	183	5-15	23	1/8/2014		0.09	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #7	North Sidewall	
1	#667	V	18	169	187	183	5-15	23	1/8/2014		1.88	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	South Sidewall	
1	32-I-P/S-SS-001	V	10	177	187	183	5-15	23	11/21/2013		0.05	mg/k	A	22	32	Below Press Pit #8	West End, bottom, below Press Pit #8	
1	32-I-P/S-SS-002	V	8	179	187	183	0-5	3.5	11/21/2013		0.51	mg/k	A	22	32	Below Press Pit #8	Middle, bottom, below Press Pit #8	
1	32-I-P/S-SS-003	V	8	179	187	183	0-5	3.5	11/21/2013	u	0.05	mg/k	A	22	32	Below Press Pit #8	East End, bottom, below Press Pit #8	
1	32-I-P/S-SS-004	V	4	183	187	183	0-5	3.5	11/21/2013		0.5	mg/k	A	22	32	Press Pit #8	West End on Northern Sidewall adjacent to Press Pit #8	
1	32-I-P/S-SS-006	V	4	183	187	183	0-5	3.5	11/21/2013		0.28	mg/k	A	22	32	Press Pit #8	East End on Northern Sidewall, adjacent to Press Pit #8, SS-005	
1	32-I-P/S-SS-008	V	5	182	187	183	0-5	3.5	11/21/2013		0.44	mg/k	A	22	32	Press Pit #8	South of SS-003 on bench, adjacent to Press Pit #8	
1	32-I-P/S-SS-009	V	2	185	187	183	0-5	3.5	11/21/2013	u	0.05	mg/k	A	22	32	Press Pit #8	South of SS-002 on bench, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)	
1	32-I-P/S-SS-010	V	5	182	187	183	0-5	3.5	11/21/2013	u	0.05	mg/k	A	22	32	West End of bench, South of SS-001, adjacent to Press Pit #8	West End of bench, South of SS-001, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)	
1	32-I-P/S-SS-017	V	12	175	187	183	5-15	23	1/30/2014		0.07	mg/k	A	22	32	Press Pit #8, verification sample for SS-016 soil removal	East Sidewall	
1	32-I-P/S-SS-019	V	12	175	187	183	5-15	23	1/30/2014		0.43	mg/k	A	22	32	Press Pit #8, verification sample for SS-016 soil removal	Bottom	
1	32-I-P/S-SS-020	V	12	175	187	183	5-15	23	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-016 soil removal	Bottom	
1	32-I-P/S-SS-021	V	9	178	187	183	5-15	23	1/30/2014		1.5	mg/k	A	22	32	Press Pit #8, verification sample for SS-015 soil removal	Sidewall	
1	32-I-P/S-SS-023	V	9	178	187	183	5-15	23	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	Bottom	
1	32-I-P/S-SS-024	V	9	178	187	183	5-15	23	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	West Sidewall	
1	32-I-P/S-SS-025	V	4	183	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	West Sidewall	
1	32-I-P/S-SS-026	V	9	178	187	183	5-15	23	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	East Sidewall	
1	32-I-P/S-SS-027	V	4	183	187	183	0-5	3.5	1/30/2014		0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	East Sidewall	
1	32-I-P/S-SS-028	V	9	178	187	183	5-15	23	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	North Sidewall	
1	32-I-P/S-SS-029	V	4	183	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	North Sidewall	
1	32-I-P/S-SS-030	V	10	177	187	183	5-15	23	2/10/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-018 soil removal	Bottom; near SS-018	
1	32-I-P/S-SS-031	V	6	181	187	183	0-5	3.5	2/10/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-018 soil removal	Sidewall; near SS-018	
1	32-I-P/S-SS-032	V	4	183	187	183	0-5	3.5	2/13/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-022 soil removal	Sidewall; near depth of SS-015	
1	32-I-P/S-SS-033	V	10	177	187	183	5-15	23	2/13/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-022 soil removal	Bottom; near SS-015	
1	#577	V	2	185	187	183	0-5	3.5	11/25/2013	u	0.05	mg/k	A	22	32/300	East of Structure 300 (pink pipe)	Adjacent Press Pit #8, North side, between Row 1 and Row 2	
1	#579	V	2	185	187	183	0-5	3.5	11/25/2013	u	0.05	mg/k	A	22	32/300	Below slab (pink pipe)	North side	
1	#633-8	V	18	165	183	183	15	>23	1/8/2014	u	0.05	mg/k	A	22	32	Deeper verification sample for #632	Below Press Pit #8	
1	60-I-P/S-SS-001	V	16	171	187	183	5-15	23	2/17/2014		7.69	mg/k	A	22	60	Below Press Pit #6	Press Pit #6, Bottom, East End	
1	60-I-P/S-SS-002	V	16	171	187	183	5-15	23	2/17/2014		1.29	mg/k	A	22	60	Below Press Pit #6; Below #310	Press Pit #6, Bottom, Middle	
1	60-I-P/S-SS-003	V	16	171	187	183	5-15	23	2/17/2014		0.99	mg/k	A	22	60	Below Press Pit #6	Press Pit #6, Bottom, West End	
1	#570	V	20	167	187	183	15	>23	11/25/2013		0.18	mg/k	A	22	61/62	Press Pit #5/North	NA	
1	#571	V	20	167	187	183	15	>23	11/25/2013	u	0.05	mg/k	A	22	61/62	Press Pit #5/North	NA	
1	62-I-P/S-SS-001	V	16	171	187	183	5-15	23	1/15/2014	u	0.05	mg/k	A	22	62P	Below Press Pit #5	Bottom, North End	
1	62-I-P/S-SS-002	V	16	171	187	183	5-15	23	1/15/2014	u	0.05	mg/k	A	22	62P	Below Press Pit #5	Bottom, South End	
1	62-I-P/S-SS-003	V	7	180	187	183	0-5	3.5	1/15/2014		0.14	mg/k	A	22	62P	Press Pit #5, Sidewall	West Sidewall, Center	
1	62-I-P/S-SS-004	V	10	177	187	183	5-15	23	1/15/2014	u	0.05	mg/k	A	22	62P	Press Pit #5, Sidewall	South Sidewall, East End	
1	62-I-P/S-SS-005	V	8	179	187	183	0-5	3.5	1/15/2014	u	0.05	mg/k	A	22	62P	Press Pit #5, Sidewall	North Sidewall, East End	
1	62-I-PP-SS-001	V	8	179	187	183	0-5	3.5	10/28/2013		0.27	mg/k	A	22	62	Press Pit #5	Bottom, West End	
1	62-I-PP-SS-002	V	20	167	187	183	15	>23	10/28/2013		0.4	mg/k	A	22	62	Press Pit #5, Bottom, Below SS-015, -016, -017	Bottom, excavation below footing	
1	62-I-PP-SS-005	V	3	184	187	183	0-5	3.5	10/28/2013		0.06	mg/k	A	22	62	Press Pit #5, Sidewall	West Sidewall, adjacent to block wall	
1	62-I-PP-SS-006	V	3	184	187	183	0-5	3.5	10/28/2013		0.06	mg/k	A	22	62	Press Pit #5, Sidewall	West Sidewall, adjacent to block wall	
1	62-I-PP-SS-018	V	16	171	187	183	5-15	23	10/28/2013		9.69	mg/k	A	22	62	Below Press Pit #5; Near #621	Bottom, East End	
1	62-I-PP-SS-019	V	8	179	187	183	0-5	3.5	10/28/2013		0.3	mg/k	A	22	62	Press Pit #5, Below SS-019	East Sidewall, South End	
1	62-I-PP-SS-020	V	3	184	187	183	0-5	3.5	10/28/2013		0.85	mg/k	A	22	62	Press Pit #5, Top	East Sidewall, South End	
1	118-I-P/S-SS-001	V	10	177	187	183	5-15	23	12/18/2013		0.53	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, 10' below top of slab)	Bottom, North End	
1	118-I-P/S-SS-002	V	16	171	187	183	5-15	23	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, 16' below top of slab)	East End	
1	118-I-P/S-SS-003	V	16	171	187	183	5-15	23	12/18/2013		4.2	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, South Sidewall, 16' below top of slab)	South Sidewall	
1	118-I-P/S-SS-004	V	6	181	187	183	0-5	3.5	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, East Sidewall, 6' below top of slab)	East Sidewall	
1	118-I-P/S-SS-005	V	12	175	187	183	5-15	23	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, East Sidewall, 12' below top of slab)	East Sidewall	
1	118-I-P/S-SS-006	V	13	174	187	183	5-15	23	12/18/2013		0.22	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, West Sidewall, 13' below top of slab)	West Sidewall	
1	118-I-P/S-SS-007	V	14	173	187	183	5-15	23	12/18/2013		2.8	mg/k	A	22	118	Press Pit #9, (soil below Press Pit #9, North Sidewall, 14' below top of slab)	North Sidewall	
1	118-I-P/S-SS-008	V	16	171	187	183	5-15	23	12/18/2013		0.56	mg/k	A	22	118	Press Pit #9, (soil below Press Pit #9, East Sidewall, 16' below top of slab)	North Sidewall	
1	118-I-P/S-SS-009	V	18	169	187	183	5-15	23	1/8/2014	u	0.05	mg/k	A	22	118	Press Pit #9	Northwest Corner	
1	118-I-P/S-SS-010	V	18	169	187	183	5-15	23	1/8/2014	u	0.05	mg/k	A	22	118	Press Pit #9	Southwest Corner	
1	#632-8	V	18	169	187	183	5-15	23	1/8/2014	u	0.05	mg/k	A	22	118	Below slab	Below Press Pit #9	
1	#936	V	13	174.5	187	183	5-15	23	3/31/2014		0.97	mg/k	A	22	154	Under CS-009 concrete sample location	NA	
1	#937	V	12	175	187	183	5-15	23	3/31/2014		0.45	mg/k	A	22	154	Under CS-010 concrete sample location	NA	
1	#938	V	12	175	187	183	5-15	23	3/31/2014		0.9	mg/k	A	22	154	Under East End of structure	East End	
1	#939	V	12	175	187	183	5-15	23	3/31/2014		0.83	mg/k	A	22	154	Under Northeast End of structure	Northeast End	
1	#940	V	12	175	187	183	5-15	23	3/31/2014		0.74	mg/k	A	22	154	Under Southeast End of structure	Southeast End	
1	198-I-P/S-SS-003	V	5	182	187	183	0-5	3.5	2/12/2014		0.09	mg/k	A	22	198	Northwest of Press Pit #8	Below structure	
1	198-I-P/S-SS-005	V	5	182	187	183	0-5	3.5	2/12/2014		0.5	mg/k	A	22	198	Northwest of Press Pit #8	Below structure	
1	198-I-P/S-SS-006	V	13	174	187	183	5-15	23	2/18/2014	u	0.05	mg/k	A	22	198	Northwest of Press Pit #8, verification sample for SS-004 soil removal	Bottom	
1	#827	V	5	182	187	183	0-5	3.5	2/19/2014		2.39	mg/k	A	22	198	Between Column B and Column C, along Row 1	North Sidewall by Structure 198	
1	#827-9	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	22	198	Deeper sample at #827	North Wall of Area A by Structure 198	
1	#828	V	5	182	187	183	0-5	3.5	2/19/2014		0.79	mg/k	A	22	198	Between Column B and Column C, along Row 1	North Sidewall by Structure 198	
1	#828-9	V	8	179	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	22	198	Deeper sample at #828	North Wall of Area A by Structure 198	
1	#829	V	5	182	187	183	0-5	3.5	2/19/2014		1.18	mg/k	A	22	198	Between Column B and Column C, along Row 1	North Sidewall by Structure 198	
1	#829-9	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	22	198	Deeper sample at #829	North Wall of Area A by Structure 198	
1	#814-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.71	mg/k	A	22	240	Verification sample, between 1 and 2 Column B	West Sidewall	
1	#816-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.56	mg/k	A	22	240	Verification sample, between 3 and 4 Column B	West Sidewall	
1	#817-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.24	mg/k	A	22	240	Verification sample, between 4 and 5 Column B	West Sidewall	
1	#818-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.13	mg/k	A	22	240	Verification sample, between 5 and 6 Column B	West Sidewall	
1	#819-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.26	mg/k	A	22	240	Verification sample, between 6 and 7 Column B	West Sidewall	
1	#819-10	V	10	177	187	183	5-15	23	2/13/2014		2.16	mg/k	A	22	240	Verification sample, between 6 and 7 Column B	West Sidewall	
1	#820-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.21	mg/k	A	22	240	Verification sample, between 7 and 8 Column B	West Sidewall	
1	#820-10	V	10	177	187	183	5-15	23	2/13/2014		3.55	mg/k	A	22	240	Verification sample, between 7 and 8 Column B	West Sidewall	
1	#821-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.93	mg/k	A	22	240	Verification sample, between Column B/Row 8 and Row 9	West Sidewall	
1	#821-10	V	10	177	187	183	5-15	23	2/13/2014		2.28	mg/k	A	22	240	Verification sample, between Column B/Row 8 and Row 9	West Sidewall	
1	#822-4	V	4	183	187	183	0-5	3.5	2/13/2014		0.89	mg/k	A	22	240	Verification sample, between Column B/Row 9 and Row 10	West Sidewall	
1	#822-10	V	10	177	187	183	5-15	23	2/13/2014		2.75	mg/k	A	22	240	Verification sample, between Column B/Row 9 and Row 10	West Sidewall	
1	#823	V	7	180	187	183	0-5	3.5	2/18/2014		2.8	mg/k	A	22	240	Verification for soil sample #815-4	Bottom	
1	#824	L	7	180	187	183	0-5	3.5	2/18/2014		4.03	mg/k	A	22	240	Verification for soil sample #815-4	Sidewall	
1	#825	V	2	185	187	183	0-5	3.5	2/18/2014		0.51	mg/k	A	22	240	Verification for soil sample #814-2	Sidewall	
1	#826	V	4	183	187	183	0-5	3.5	2/18/2014		2.15	mg/k	A	22	240	Verification for soil sample #814-2	Bottom	
1	461-I-O-SS-003	V	4	183	187	183	0-5	3.5	4/16/2014		0.17	mg/k	A	22	461	Beneath pipe on Row 12	NA	
1	461-I-O-SS-004	V	4	183	187	183	0-5	3.5	4/16/2014	u	0.05	mg/k	A	22	461	Beneath pipe and Substation #8, between Row 12 and Row 13	NA	
1	461-I-O-SS-005	V	4	183	187	183	0-5	3.5	4/16/2014		0.21	mg/k	A	22	461	Beneath pipe on Row 15	NA	
1	461-I-O-SS-007	V	9	178	187	183	5-15	23	4/21/2014		0.23	mg/k	A	22	461	Deeper sample below SS-004	NA	
1	461-I-O-SS-008	V	9	178	187	183	5-15	23	4/21/2014	u	0.05	mg/k	A	22	461	Deeper sample below SS-003	NA	
1	505-I-P-SS-001	V	3	184	187	183	0-5	3.5	2/3/2014	u	0.05	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	505-I-P-SS-002	V	3	184	187	183	0-5	3.5	2/3/2014		0.08	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	505-I-P-SS-003	V	3	184	187	183	0-5	3.5	2/3/2014		0.16	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	505-I-P-SS-004	V	3	184	187	183	0-5	3.5	2/3/2014	u	0.05	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	750-I-O-SS-001	V	6	181	187	183	0-5	3.5	4/29/2014		2.46	mg/k	A	22	750	Beneath pipe; Near Row 20	NA	
1	750-I-O-SS-002	V	6	181	187	183	0-5	3.5	4/29/2014		0.23	mg/k	A	22	750	Beneath pipe; Between Row 17 and Row 18	NA	
1	750-I-O-SS-003	V	6	181	187	183	0-5	3.5	4/29/2014		0.28	mg/k	A	22	750	Beneath pipe; Row 15	NA	
1	750-I-O-SS-004	V	6	181	187	183	0-5	3.5	4/29/2014	u	0.05	mg/k	A	22	750	Beneath pipe; Between Row 12 and Row 13	NA	
1	750-I-O-SS-005	V	6	181	187	183	0-5	3.5	4/29/2014		0.3	mg/k	A	22	750	Beneath pipe; Row 10	NA	
1	750-I-O-SS-006	V	9	178	187	183	5-15	23	5/5/2014		0.48	mg/k	A	22	750	Deeper sample below 750-I-O-SS-001; Near Row 10	NA	
1	750-I-O-SS-007	V	9	178	187	183	5-15	23	5/5/2014	u	0.05	mg/k	A	22	750	Deeper sample below 750-I-O-SS-003; Between Row 17 and Row 18	NA	
1	750-I-O-SS-008	V	9	178	187	183	5-15	23	5/5/2014	u	0.05	mg/k	A	22	750	Deeper sample below 750-I-O-SS-003; Row 15	NA	
1	750-I-O-SS-009	V	9	178	187	183	5-15	23	5/5/2014	u	0.05	mg/k	A	22	750	Deeper sample below 750-I-O-SS-005; Row 10	NA	
1	#8-SS-16.1	V	16	170.9	187	183	5-15	23	12/1/2005		0.06	mg/k	A/P	22	NA			
1	#17-SS-6.3	V	6.3	180.7	187	183	0-5	3.5	11/21/2005	u	0.02	mg/k	A/P	22	NA			
1	#537-14	V	14	173	187	183	5-15	23	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #537	NA	
1	#538	V	9	178	187	183	5-15	23	11/14/2013		4.02	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#538-14	V	14	173	187	183	5-15	23	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #538	NA	
1	#539	V	9	178	187	183	5-15	23	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#540	V	9	178	187	183	5-15	23	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#541-15	V	15	172	187	183	5-15	23	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #541	NA	
1	#542	V	9	178	187	183	5-15	23	11/14/2013		3.41	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#542-14	V	14	173	187	183	5-15	23	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #542	NA	
1	#543-3	V	3	184	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, South End	
1	#543-5	V	5	182	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, South End	
1	#543-7	V	7	180	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, South End	
1	#544-3	V	3	184	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, Center	
1	#544-5	V	5	182	187	183	0-5	3.5	11/14/2013		1.89	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, Center	
1	#544-9	V	9	178	187	183	5-15	23	11/14/2013		0.33	mg/k	A	22	NA	Verification sample below tunnel/Structure 240	West Sidewall, Center	
1	#545-3	V	3	184	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample east of tunnel/Structure 240	West Sidewall, North End	
1	#545-5	V	5	182	187	183	0-5	3.5	11/14/2013		0.05	mg/k	A	22	NA	Verification sample east of tunnel/Structure 240	West Sidewall, North End	
1	#545-8	V	8	179	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample east of tunnel/Structure 240	West Sidewall, North End	
1	#617	L	8	179	187	183	0-5	3.5	12/12/2013		7.01	mg/k	A	22	NA	East Press Pit #5, Ramp	Along ramp, West of #616	
1	#618-6	V	18	169	187	183	5-15	23	1/8/2014		0.16	mg/k	A	22	NA	East Press Pit #5, Ramp	Along ramp West of #617	
1	#621-3	V	18	169	187	183	5-15	23	1/8/2014		0.05	mg/k	A	22	NA	NA	Northwest corner	
1	#622	V	10	177	187	183	5-15	23	12/12/2013		1.72	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Sidewall on North side of ramp	
1	#623	V	17	170	187	183	5-15	23	12/12/2013		13.9	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Sidewall, East side of pit	
1	#625	V	4	183	187	183	0-5	3.5	12/12/2013	u	0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Sidewall of soil island	
1	#626	V	7	180	187	183	0-5	3.5	12/12/2013		0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Bench below soil removal	
1	#627	V	9	178	187	183	5-15	23	12/12/2013	u	0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Bench below soil removal	
1	#628	L	7	180	187	183	0-5	3.5	12/12/2013		3.61	mg/k	A	22	NA	Bench below soil removal	Bench below soil removal	
1	#629	V	3	184	187	183	0-5	3.5	12/12/2013	u	0.05	mg/k	A	22	NA	Soil Island Sidewall	Soil Island Sidewall	
1	#760	V	8	179	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	Bottom	
1	#761	V	7	180	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	North Sidewall	
1	#762	V	7	180	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	South Sidewall	
1	#763	V	7	180	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	East Sidewall	
1	#764	V	7	180	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	West Sidewall	
1	#765	V	6	181	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #615	Bottom	
1	#766	V	5	182	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #615	Northwest Sidewall	
1	#767	V	5	182	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #615	Northeast Sidewall	
1	H106-6-50	V	50	137	187	183	15	>23	1/1/1996	u	0	mg/k	A/P	22	NA			ND, unknown detection limit
1	#871	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830	North Sidewall	
1	#872	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830	South Sidewall	
1	#873	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830	East Sidewall	
1	#874	V	5	182	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830, Bottom	Bottom, South	
1	#875	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832	South Sidewall	
1	#876	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832	East Sidewall	
1	#877	V	7	180	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832	North Sidewall	
1	#878	V	8	179	187	183	0-5	3.5	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832, Bottom	Bottom	
1	#742	V	6.5	180.5	187	183	0-5	3.5	1/27/2014		0.3	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#742-9	V	9	178	187	183	5-15	23	2/3/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#743	V	6.5	180.5	187	183	0-5	3.5	1/27/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of trench	
1	#744	V	6.5	180.5	187	183	0-5	3.5	1/27/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#745	V	6.5	180.5	187	183	0-5	3.5	1/27/2014		0.21	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#745-9	V	9	178	187	183	5-15	23	2/3/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#746	V	5	182	187	183	0-5	3.5	1/27/2014		0.05	mg/k	A	NA	461	Below pipe excavation	Sidewall	
1	#751	V	2	185	187	183	0-5	3.5	1/28/2014		0.05	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom, West End	
1	#752	V	2	185	187	183	0-5	3.5	1/28/2014	u	0.05	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom, Middle	
1	#368	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#369	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#370	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#371	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#657	V	3	184	187	183	0-5	3.5	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	West Sidewall	
1	#658	V	3	184	187	183	0-5	3.5	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	South Sidewall	
1	#660	V	3	184	187	183	0-5	3.5	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	East Sidewall	
1	#661	V	6	181	187	183	0-5	3.5	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	Bottom, Northwest End	
1	#662	V	6	181	187	183	0-5	3.5	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	Bottom, South-central End	
1	#753	V	2	185	187	183	0-5	3.5	1/28/2014	u	0.05	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	North Wall 6" from bottom	
1	#754	V	2	185	187	183	0-5	3.5	1/28/2014		1.45	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	West Wall 6" from bottom	
1	59-I-P/S-SS-002	V	11	176	187	183	5-15	23	12/18/2013		0.94	mg/k	B	22	59	Below Structure 59 (soil sample, 10'-11' below top of concrete slab)	Bottom	
1	59-I-P/S-SS-003	V	13	174	187	183	5-15	23	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	Bottom, East End	
1	59-I-P/S-SS-004	V	13	174	187	183	5-15	23	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	Bottom, West End	
1	59-I-P/S-SS-005	V	3	184	187	183	0-5	3.5	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	East Sidewall	
1	59-I-P/S-SS-006	V	10	177	187	183	5-15	23	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	West Sidewall	
1	59-I-P/S-SS-007	V	10	177	187	183	5-15	23	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	South Sidewall	
1	59-I-P/S-SS-008	V	10	177	187	183	5-15	23	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	North Sidewall	
1	167-I-P/S-SS-003	V	2.5	184.5	187	183	0-5	3.5	11/7/2013		0.08	mg/k	B	22	167	Soil below sump after removal	Soil below sump	
1	461-I-O-SS-006	V	4	183	187	183	0-5	3.5	4/16/2014		0.41	mg/k	B	22	461	Beneath pipe, between Row 17 and Row 18	NA	
1	461-I-O-SS-009	V	9	178	187	183	5-15	23	4/21/2014		1.02	mg/k	B	22	461	Deeper sample below SS-001	NA	
1	509-I-P/S-SS-002	V	6	181	187	183	0-5	3.5	2/5/2014		0.17	mg/k	B	22	509	Under structure	East End	
1	509-I-P/S-SS-003	V	10	177	187	183	5-15	23	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	South Sidewall	
1	509-I-P/S-SS-004	V	10	177	187	183	5-15	23	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	West Sidewall	
1	509-I-P/S-SS-005	V	10	177	187	183	5-15	23	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	North Sidewall	
1	509-I-P/S-SS-006	V	9	178	187	183	5-15	23	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	East Sidewall	
1	509-I-P/S-SS-007	V	12	175	187	183	5-15	23	2/20/2014		0.11	mg/k	B	22	509	Verification sample for SS-001 removal	Bottom	
1	H106-5-20	V	20	167	187	183	15	>23	1/1/1996	u	0	mg/k	B	22	NA			ND, unknown detection limit
1	H106-5-45	V	45	142	187	183	15	>23	1/1/1996	u	0	mg/k	B	22	NA			ND, unknown detection limit
1	#2B-SS-3.2	V	3.2	183.8	187	183	0-5	3.5	11/30/2005	u	0.2	mg/k	B	NA	NA			
1	#208	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#209	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#210	V	1.1	185.9	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#211	V	1.8	185.2	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#212	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#214	V	0.9	186.1	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#215	V	1.1	185.9	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#216	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#217	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#218	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#219	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#220	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#351	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#352	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#353	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#362	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.21	mg/k	B	NA	NA	Verification soil sample below concrete slab	In the area of Structure 509	
1	#362-9	V	9	178	187	183	5-15	23	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample deeper at #362	In the area of Structure 509	
1	#363	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	In the area of Structure 509	
1	#364	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	In the area of Structure 509	
1	#365	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#366	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.28	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#366-9	V	9	178	187	183	5-15	23	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample deeper at #366	In the area of Structure 509	

1	#316	V	4	183	187	183	0-5	3.5	10/7/2013	u	0.05	mg/k	E	18	NA	North Sidewall. Grid 112	North Sidewall	
1	#317	V	4	183	187	183	0-5	3.5	10/7/2013	u	0.05	mg/k	E	18	NA	East Sidewall. Grid 125	East Sidewall	
1	#318	V	4	183	187	183	0-5	3.5	10/7/2013	u	0.05	mg/k	E	18	NA	West Sidewall. Grid 125	West Sidewall	
1	#319	V	4	183	187	183	0-5	3.5	10/7/2013	u	0.05	mg/k	E	18	NA	Grid 125; Verification sample for removal of #253	South Sidewall	
1	#412	V	9	178	187	183	5-15	23	10/23/2013	u	0.05	mg/k	E	18	NA	Grid 125	2' below #315	
1	#246	V	0.3	186.7	187	183	0-5	3.5	9/12/2013		0.27	mg/k	E	NA	NA	Grid 111, below surface, Area E	Below surface	
1	#255	V	0.5	186.5	187	183	0-5	3.5	9/19/2013	u	0.05	mg/k	F	NA	NA	Soil from Area F, Grid 182	Below slab	
1	#245	V	0.3	186.7	187	183	0-5	3.5	9/12/2013	u	0.05	mg/k	K	NA	NA	Below surface, Area K	Below surface	
1	#21-SS-6.8	V	6.8	180.2	187	183	0-5	3.5	11/16/2005	u	0.02	mg/k	L	NA	NA			
1	#21-SS-10.0	V	10	177	187	183	5-15	23	11/16/2005	u	0.02	mg/k	L	NA	NA			
1	#213	V	1	186	187	183	0-5	3.5	9/24/2010		0.24	mg/k	L	NA	NA			
1	#247	V	0.3	186.7	187	183	0-5	3.5	9/12/2013		0.3	mg/k	M	NA	NA	Grid 111, below surface, Area M	Below surface	
1	#333	V	4.5	182.5	187	183	0-5	3.5	10/9/2013	u	0.02	mg/k	M	NA	NA	Deeper verification sample for #247	Deeper sample	
1	#19-SS-2.8	V	2.8	184.2	187	183	0-5	3.5	11/16/2005	u	0.02	mg/k	N	NA	NA			
1	84-I-P/S-SS-002	V	5	182	187	183	0-5	3.5	1/15/2014		0.08	mg/k	P	22	84	Structure 84	South Sidewall, East End	
1	84-I-P/S-SS-003	V	12	175	187	183	5-15	23	1/15/2014	u	0.05	mg/k	P	22	84	Structure 84	South Sidewall, East End	
1	84-I-P/S-SS-004	V	5	182	187	183	0-5	3.5	1/15/2014	u	0.05	mg/k	P	22	84	Structure 84	South Sidewall, West End	
1	84-I-P/S-SS-005	V	14	173	187	183	5-15	23	1/15/2014	u	0.05	mg/k	P	22	84	Below Structure 84	Bottom, West End	
1	84-I-P/S-SS-006	V	12	175	187	183	5-15	23	1/15/2014		0.81	mg/k	P	22	84	Structure 84	South Sidewall, West End	
1	#559	V	19	168	187	183	15	>23	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#560	V	19	168	187	183	15	>23	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#562	V	17	170	187	183	5-15	23	11/25/2013		1.46	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#563	V	17	170	187	183	5-15	23	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#564	V	17	170	187	183	5-15	23	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#334	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#335	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#336	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#337	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#338	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#339	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#340	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#342	V	0.5	186.5	187	183	0-5	3.5	10/9/2013		0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#343	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#344	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#345	V	0.5	186.5	187	183	0-5	3.5	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#497	V	10	177	187	183	5-15	23	11/7/2013		1.74	mg/k	P	22	NA	Between Press Pit #2 and Press Pit #3, also near #277	Bottom	
1	#498	V	10	177	187	183	5-15	23	11/7/2013		0.19	mg/k	P	22	NA	Between Press Pit #2 and Press Pit #3, also near #277	Bottom	
1	#941	V	5.5	181.5	187	183	0-5	3.5	3/31/2014		0.09	mg/k	P	22	NA	Under slab cut out area, between Row 9 and Row 10, East of Column C	NA	
1	#941-9	V	9	178	187	183	5-15	23	4/3/2014		0.29	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#942	V	6	181	187	183	0-5	3.5	3/31/2014		0.17	mg/k	P	22	NA	Under slab cut out area, between Row 10 and Row 12, East of Column C	NA	
1	#942-9	V	9	178	187	183	5-15	23	4/3/2014		0.13	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#943	V	5.5	181.5	187	183	0-5	3.5	3/31/2014		0.42	mg/k	P	22	NA	Under slab cut out area, between Row 10 and Row 11, East of Column C	NA	
1	#943-9	V	9	178	187	183	5-15	23	4/3/2014		0.16	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#944	V	4	183	187	183	0-5	3.5	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 11 and Row 12, East of Column C	NA	
1	#945	V	7	180	187	183	0-5	3.5	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 12 and Row 13, East of Column C	NA	
1	#946	V	6.5	180.5	187	183	0-5	3.5	3/31/2014		0.29	mg/k	P	22	NA	Under slab cut out area, between Row 12 and Row 13, East of Column C	NA	
1	#946-9	V	9	178	187	183	5-15	23	4/3/2014		1.02	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#947	V	6.5	180.5	187	183	0-5	3.5	3/31/2014		0.14	mg/k	P	22	NA	Under former slab >50mg/kg, between Row 11 and Row 12, East of Column C	NA	
1	#947-9	V	9	178	187	183	5-15	23	4/3/2014	u	0.05	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#948	V	6	181	187	183	0-5	3.5	3/31/2014		0.37	mg/k	P	22	NA	Under slab cut out area, between Row 11 and Row 12, East of Column C	NA	
1	#948-9.5	V	9.5	177.5	187	183	5-15	23	4/3/2014		0.09	mg/k	P	22	NA	Beneath pink concrete	NA	
1	221-I-P/S-SS-002	V	11	176	187	183	5-15	23	4/7/2014		0.99	mg/k	P	NA	221	Verification sample under Structure Press Pit #2	Bottom, West	
1	221-I-P/S-SS-003	V	11	176	187	183	5-15	23	4/7/2014		0.26	mg/k	P	NA	221	Verification sample under Structure Press Pit #2	Bottom, Middle	
1	221-I-P/S-SS-004	V	10	177	187	183	5-15	23	4/7/2014		0.57	mg/k	P	NA	221	Verification sample under Structure Press Pit #2	Bottom, East	
1	#372	V	2.5	184.5	187	183	0-5	3.5	10/16/2013	u	0.05	mg/k	P	NA	NA	Verification sample at #341	South Sidewall	
1	#373	V	2.5	184.5	187	183	0-5	3.5	10/16/2013		0.79	mg/k	P	NA	NA	Verification sample at #341	East Sidewall	
1	#374	V	2.5	184.5	187	183	0-5	3.5	10/16/2013	u	0.05	mg/k	P	NA	NA	Verification sample at #341	West Sidewall	
1	#376	V	5	182	187	183	0-5	3.5	10/16/2013		0.78	mg/k	P	NA	NA	Verification sample at #341	Bottom	
1	#420	V	8	179	187	183	0-5	3.5	10/29/2013	u	0.02	mg/k	P	NA	NA	Press Pit #5, soil sample associated with #341 /#375	NA	
1	#500	V	10	177	187	183	5-15	23	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom	
1	#503	V	7	180	187	183	0-5	3.5	11/7/2013		2.79	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom	
1	#505	V	7	180	187	183	0-5	3.5	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, East End	
1	#506	V	3	184	187	183	0-5	3.5	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, East End	
1	#507	V	12	175	187	183	5-15	23	11/7/2013		4.34	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	South Sidewall	
1	#508	L	8	179	187	183	0-5	3.5	11/7/2013		4	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	South Sidewall	
1	#509	V	3	184	187	183	0-5	3.5	11/7/2013		0.32	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	South Sidewall	
1	103-I-P-SS-005	V	3	184	187	183	0-5	3.5	11/14/2013		0.07	mg/k	Q	NA	103	Soil below D-pipe/Structure 103	Below pipe	
1	103-I-P-SS-006	V	3	184	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	Q	NA	103	Soil below D-pipe/Structure 103	Below pipe	
1	103-I-P-SS-007	V	3	184	187	183	0-5	3.5	11/14/2013		0.18	mg/k	Q	NA	103	Soil below D-pipe/Structure 103	Below pipe	
1	#39-SS-6.3	V	6.3	180.7	187	183	0-5	3.5	11/29/2005	u	0.02	mg/k	NA	13	NA			
1	#39-SS-11.0	V	11	176	187	183	5-15	23	11/29/2005	u	0.02	mg/k	NA	13	NA			
1	#124-SS-5.0	V	5	182	187	183	0-5	3.5	4/7/2006	u	0.2	mg/k	NA	13	NA			
1	#962	V	5	182	187	183	0-5	3.5	4/7/2014	u	0.05	mg/k	NA	13	NA	Verification sample for Area 13 soil removal	NA	
1	#963	V	5	182	187	183	0-5	3.5	4/7/2014	u	0.05	mg/k	NA	13	NA	Verification sample for Area 13 soil removal	NA	
1	#964	V	5	182	187	183	0-5	3.5	4/7/2014	u	0.05	mg/k	NA	13	NA	Verification sample for Area 13 soil removal	NA	
1	87-I-P/S-SS-002	V	5	182	187	183	0-5	3.5	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	North Sidewall	
1	87-I-P/S-SS-003	V	9	178	187	183	5-15	23	2/11/2014		0.06	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, West End	
1	87-I-P/S-SS-004	V	9	178	187	183	5-15	23	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, Southwest	
1	87-I-P/S-SS-005	V	6	181	187	183	0-5	3.5	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	South Sidewall	
1	87-I-P/S-SS-006	V	10	177	187	183	5-15	23	2/11/2014		0.53	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, North End	
1	87-I-P/S-SS-007	V	7	180	187	183	0-5	3.5	2/11/2014		0.06	mg/k	NA	22	87	Press Pit #3 Area soil samples	NA	
1	87-I-P/S-SS-008	V	6	181	187	183	0-5	3.5	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	NA	
1	87-I-P/S-SS-009	V	12	175	187	183	5-15	23	2/11/2014		0.26	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, East End	
1	87-I-P/S-SS-011	V	8	179	187	183	0-5	3.5	2/18/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples, verification for SS-010 soil removal, Bottom	Bottom	
1	87-I-P/S-SS-012	V	8	179	187	183	0-5	3.5	2/18/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples, verification for SS-010 soil removal, Sidewall	Sidewall	
1	#900	V	13	174	187	183	5-15	23	3/10/2014		0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	West Sidewall	
1	#901	V	13	174	187	183	5-15	23	3/10/2014		0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	North Sidewall	
1	#902	V	13	174	187	183	5-15	23	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	South Sidewall	
1	#903	V	13	174	187	183	5-15	23	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	East Sidewall	
1	#904	V	14	173	187	183	5-15	23	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	Bottom	
1	G106-2-29	V	29	158	187	183	15	>23	1/1/1996	u	0	mg/k	93	22	240/507			ND, unknown detection limit
1	507-I-P/S-SS-002	V	6	181	187	183	0-5	3.5	2/5/2014		1.87	mg/k	NA	22	507	Collected under Structure 507	East End	
1	507-I-P/S-SS-006	V	10	177	187	183	5-15	23	2/20/2014		0.1	mg/k	NA	22	507	Verification Sidewall for SS-001 removal	Bottom	
1	507-I-P/S-SS-007	V	13	174	187	183	5-15	23	2/20/2014		2.35	mg/k	NA	22	507	Verification Sidewall for SS-001 removal, below SS-001	Bottom	
1	#807	V	6	181	187	183	0-5	3.5	2/5/2014		0.92	mg/k	NA	22	507/508	Between Structure 507 and Structure 508	Wall of removed structure	
1	508-I-P/S-SS-001	V	6	181	187	183	0-5	3.5	2/5/2014		0.79	mg/k	NA	22	508	Under structure	West End	
1	508-I-P/S-SS-002	V	6	181	187	183	0-5	3.5	2/5/2014	u	0.05	mg/k	NA	22	508	Under structure	East End	
1	548-I-P/S-SS-014	V	10	177	187	183	5-15	23	2/27/2014		10	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, by SS-005; Near Row 14	Bottom, North End	
1	548-I-P/S-SS-015	V	9	178	187	183	5-15	23	2/27/2014		0.73	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, North of SS-005	North Sidewall	
1	548-I-P/S-SS-017	V	12	175	187	183	5-15	23	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, near SS-003	Bottom, West End	
1	548-I-P/S-SS-019	V	11	176	187	183	5-15	23	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548	Bottom, South Sidewall	
1	548-I-P/S-SS-020	V	7	180	187	183	0-5	3.5	2/27/2014		0.74	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, East of SS-003	East Sidewall	
1	548-I-P/S-SS-021	V	8	179	187	183	0-5	3.5	2/27/2014		0.22	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548	East Sidewall	
1	548-I-P/S-SS-022	V	10	177	187	183	5-15	23	2/27/2014		1.99	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, by SS-005	West Sidewall	
1	548-I-P/S-SS-023	V	12	175	187	183	5-15	23	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, by SS-005	Bottom, South Sidewall	
1	548-I-P/S-SS-024	V	13	174	187	183	5-15	23	3/10/2014	u	0.05	mg/k	NA	22	548	Verification sample for SS-018 removal	Bottom, Central	
1	548-I-P/S-SS-025	V	13	174	187	183	5-15	23	3/10/2014	u	0.05	mg/k	NA	22	548	Verification sample for SS-018 removal, SS-018	Bottom, Central	
1	#157	V	10	177	187	183	5-15	23	3/5/2007	u	0.2	mg/k	NA	22	NA			
1	#158	V	10	177	187	183	5-15	23	3/5/2007	u	0.2	mg/k	NA	22	457			
1	#160	V	5	182	187	183	0-5	3.5	3/6/2007	u	0.2	mg/k	NA	22	NA			
1	#160	V	7	180	187	183	0-5	3.5	3/6/2007	u	0.2	mg/k	NA	22	NA			
1	#510	V	10	177	187	183	5-15	23	11/7/2013		0.05	mg/k	NA	22	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, West End	
1	#511	V	7	180	187	183	0-5	3.5	11/7/2013		3.23	mg/k	NA	22	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, West End	
1	#512	V	3	184	187	183	0-5	3.5	11/7/2013		0.17	mg/k	NA	22	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall	
1	G106-3-17	V	17	170	187	183	5-15	23	1/1/1996	u	0	mg/k	41	22	NA			ND, unknown detection limit
1	H106-2-25	V	25	162	187	183	15	>23	1/1/1996	u	0	mg/k	2	22	NA			ND, unknown detection limit
1	H106-2-45	V	45	142	187	183	15	>23	1/1/1996	u	0	mg/k	2	22	NA			ND, unknown detection limit
1	H106-2-65	V	65	122	187	183	15	>23	1/1/1996	u	0	mg/k	2	22	NA			ND, unknown detection limit
1	H106-4-21	V	21	166	187	183	15	>23	1/1/1996	u	0	mg/k	4	22	NA			ND, unknown detection limit
1	H106-4-40	V	40	147	187	183	15	>23	1/1/1996	u	0	mg/k	4	22	NA			ND, unknown detection limit
1	#504	V	7	180	187	183	0-5	3.5	11/7/2013		1	mg/k	NA	29	NA	Between Press Pit #2 and Press Pit #3, below #513	East Sidewall	
1	#513	V	3	184	187	183	0-5	3.5	11/7/2013		2.42	mg/k	NA	29	NA	Between Press Pit #2 and Press Pit #3	Sidewall, East side	
1	#678	V	4	183	187	183	0-5	3.5	1/13/2014	u	0.05	mg/k	NA	29	NA	Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 60' East of Column C	NA	
1	#695	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	Bottom	
1	#696	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	West Wall, near Bottom	
1	#697	V	6	181	187	183	0-5	3.5	1/20/2014		0.07	mg/k	NA	29	NA	Verification sample for soil removal at #680	North Wall, near Bottom	
1	#697-9	V	9	178	187	183	5-15	23	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680 and deeper at #697	North Wall, near Bottom	
1	#698	V	6	181	187	183	0-5	3.5	1/20/2014		0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	South Wall, near Bottom	
1	#698-9	V	9	178	187	183	5-15	23	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680 and deeper at #698	South Wall, near Bottom	
1	#699	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	East Wall, near Bottom	
1	#700	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	West Wall, near Bottom	
1	#701	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	Bottom	
1	#702	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	North Wall, near Bottom	
1	#703	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	South Wall, near Bottom	
1	#704	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	East Wall, near Bottom	
1	#705	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	Bottom	
1	#706	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	East Wall, near Bottom	
1	#707	V	6	181	187	183	0-5	3.5	1/20/2014		0.2	mg/k	NA	29	NA	Verification sample for soil removal at #679	North Wall, near Bottom	
1	#707-9	V	9	178	187	183	5-15	23	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679 and deeper at #707	North Wall, near Bottom	
1	#708	V	6	181	187	183	0-5	3.5	1/20/2014		0.06	mg/k	NA	29	NA	Verification sample for soil removal at #679	South Wall, near Bottom	
1	#708-9	V	9	178	187	183	5-15	23	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679 and deeper at #708	South Wall, near Bottom	
1	#709	V	6	181	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	West Wall, near Bottom	
1	130904-0001-I-SS-001	V	8	179	187	183	0-5	3.5	9/4/2013	u	0.05	mg/k	457	NA	1	Verification samples at initial footing removed Column G/Row 3	NA	
1	130904-0001-I-SS-002	V	8	179	187	183	0-5	3.5	9/4/2013	u	0.05	mg/k	457	NA	1	Verification samples at initial footing removed Column G/Row 3	NA	
1	83-V-R/R-SS-001	V	0.5	182.5	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	83	Railroad surface	NA	
1	83-V-R/R-SS-002	V	2	181	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	83	Railroad surface	NA	
1	#484	V	2.5	184.5	187	183	0-5	3.5	11/5/2013		0.06	mg/k	NA	NA	NA	Below pipe, 5' East of Column D/Row 4	NA	
1	#484-9	V	9	178	187	183	5-15	23	11/11/2013	u	0.05	mg/k	NA	NA	NA	NA	NA	
1	#485	V	1	186	187	183	0-5	3.5	11/5/2013		0.64	mg/k	NA	NA	NA	35' South of #484, below pipe, 5' East of Column D	NA	
1	#485-9	V	9	178	187	183	5-15	23	11/11/2013	u	0.05	mg/k	NA	NA	NA	NA	NA	
1	208-I-O-SS-003	V	3	184	187	183	0-5	3.5	11/18/2013	u	0.05	mg/k	NA	NA	208	Below E-line pipe, South side of Column E/Row 19	NA	
1	208-I-O-SS-004	V	3	184	187	183	0-5	3.5	11/18/2013	u	0.05	mg/k	127	NA	208	Below E-line pipe, North side of Column E/Row 19	NA	
1	208-I-P-SS-001	V	3	184	187	183	0-5	3.5	11/12/2013	u	0.05	mg/k	166	NA	208	Below E-line pipe, along Column E, North side, at Column E/Row 13	NA	
1	208-I-P-SS-002	V	3	184	187	183	0-5	3.5	11/12/2013	u	0.05	mg/k	NA	NA	208	Below E-line pipe, along Column E, South side, at Column E/Row 13	NA	
1	208-I-P-SS-005	V	3	184	187	183	0-5	3.5	12/4/2013	u	0.05	mg/k	NA	NA	208	Below E-line pipe, at Column E/Row 3	NA	
1	#535	V	12	175	187	183	5-15	23	11/12/2013	u	0.05	mg/k	NA	NA	208	Green soil from footing removal, Column E/Row 13	NA	
1	219-I-P/S-SS-004	V	8	179	187	183	0-5	3.5	11/19/2013		0.12	mg/k	47/60	NA	219	Sample beneath Structure 219, near #452, below SS-003	NA	
1	#451	V	2.5	184.5	187	183	0-5	3.5	11/5/2013		0.73	mg/k	47/60	NA	219	Northern of two samples loaded within pink-stained concrete footprint (15'x15')	NA	
1	#451-9	V	9	178	187	183	5-15	23	11/11/2013	u	0.05	mg/k	47/60	NA	219	Deeper verification sample for #451	NA	
1	#452	V	2.5	184.5	187	183	0-5	3.5	11/5/2013		0.16	mg/k	47/60	NA	219	Northern of two samples loaded within pink-stained concrete footprint (15'x15')	NA	
1	#452-9	V	9	178	187	183	5-15	23	11/11/2013	u	0.05	mg/k	47/60	NA	219	Deeper verification sample for #452	NA	
1	224-I-O-SS-001	V	3	184	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	NA	NA	224	F-line pipe, below pipe, Column F/Row 15	South side	
1	224-I-P-SS-002	V	3	184	187	183	0-5	3.5	11/26/2013	u	0.05	mg/k	NA	NA	224	F-line pipe, beneath pipe at Column F/Row 18	Below pipe	
1	224-I-P-SS-003	V	6	181	187	183	0-5	3.5	1/9/2014		0.17	mg/k	129	NA	224	F-line pipe, Row 21/20	North End	
1	224-I-P-SS-006	V	9	178	187	183	5-15	23	1/14/2014	u	0.05	mg/k	NA	NA	224	F-line pipe	Below pipe	
1	268-I-P/S-SS-003	V	8	179	187	183	0-5	3.5	12/16/2013	u	0.05	mg/k	NA	NA	268	Beneath sample SS-002	Middle area	
1	273-I-CS-SS-001	V	1	186	187	183	0-5	3.5	12/3/2013	u	0.05	mg/k	NA	NA	273	Below pink-stained concrete	Below slab	
1	273-I-CS-SS-002	V	1	186	187	183	0-5	3.5	12/3/2013	u	0.05	mg/k	NA	NA	273	Below pink-stained concrete	Below slab	
1	275-I-CS-SS-002	V	2	185	187	183	0-5	3.5	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	South side	
1	275-I-CS-SS-003	V	2	185	187	183	0-5	3.5	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	West side	
1	275-I-CS-SS-004	V	2	185	187	183	0-5	3.5	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	North side	
1	275-I-CS-SS-005	V	2	185	187	183	0-5	3.5	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	East side	
1	275-I-CS-SS-006	V	2	185	187	183	0-5	3.5	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	Bottom	
1	275-I-CS-SS-007	V	2	185	187	183	0-5	3.5	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	Bottom	
1	300-I-P/S-SS-007	V	10	177	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	North side	
1	300-I-P/S-SS-008	V	10	177	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	South side	
1	300-I-P/S-SS-009	V	10	177	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	West side	
1	300-I-P/S-SS-010	V	10	177	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	East side	
1	300-I-P/S-SS-011	V	11	176	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	Below SS-006	
1	300-I-P-SS-003	V	3	184	187	183	0-5	3.5	2/3/2014		0.41	mg/k	NA	NA	300	Under pipe, adjacent to block wall, on Fruitland	Below pipe, at East side	
1	300-I-P-SS-005	V	5.5	181.5	187	183	0-5	3.5	2/3/2014		0.15	mg/k	NA	NA	300	Below pipe, adjacent to duct bank, after soil removal	Below pipe	
1	375-I-P/S-SS-002	V	10	177	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	NA	375	Verification sample below SS-001	NA	
1	426-I-P/S-SS-003	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-004	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-005	V	6	181	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-006	V	6	181	187	183	0-5	3.5	2/4/2014		0.17	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-007	V	6	181	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-008	V	3	184	187	183	0-5	3.5	2/5/2014		0.99	mg/k	NA	NA	426	North side of excavation, Bench	Bottom	
1	426-I-P/S-SS-009	V	3	184	187	183	0-5	3.5	2/5/2014		1.66	mg/k	NA	NA	426	North side of excavation, Bench	Bottom	
1	426-I-P/S-SS-010	V	11	176	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	NA	426	Verification sample below SS-006	Deeper sample below SS-006	
1	426-I-P/S-SS-011	V	9	178	187	183	5-15	23	2/13/2014	u	0.05	mg/k	NA	NA	426	Verification sample below SS-009	Deeper sample below SS-009	
1	440-I-O-SS-001	V	3	184	187	183	0-5	3.5	1/20/2014	u	0.05	mg/k	NA	NA	440	Below pipe, near Substation #1, 30' East of Column G/Row 2	NA	
1	#01-SS-3.0	V	3	184	187	183	0-5	3.5	11/16/2005	u	0.02	mg/k	123	NA	NA			
1	#01-SS-6.5	V	6.5	180.5	187	183	0-5	3.5	11/16/2005	u	0.02	mg/k	123	NA	NA			
1	#18-SS-2.8	V	2.8	184.2	187	183	0-5	3.5	11/16/2005	u	0.02	mg/k	45	NA	NA			
1	#77-SS-5.7	V	5.7	181.3	187	183	0-5	3.5	12/1/2005	u	0.02	mg/k	NA	NA	NA			
1	#77-SS-16.3	V	16	170.7	187	183	5-15	23	12/1/2005	u	0.02	mg/k	NA	NA	NA			
1	#154B	V	2	185	187	183	0-5	3.5	3/6/2007		0.28	mg/k	NA	NA	NA			
1	#154B	V	10	177	187	183	5-15	23	3/6/2007	u	0.2	mg/k	NA	NA	NA			
1	#155A	V	7.3	179.8	187	183	0-5	3.5	3/5/2007	u	0.2	mg/k	NA	NA	NA			
1	#155B	V	10	177	187	183	5-15	23	3/6/2007	u	0.2	mg/k	NA	NA	NA			
1	#156	V	10	177	187	183	5-15	23	3/5/2007	u	0.2	mg/k	NA	NA	NA			
1	#159	V	10	177	187	183	5-15	23	3/5/2007	u	0.2	mg/k	NA	NA	NA			
1	#244	V	4	183	187	183	0-5	3.5	9/6/2013	u	0.05	mg/k	457	NA	NA	Column G/Row 3	Near footings removed, 1-SS-001, 1-SS-002	
1	#834	V	1	186	187	183	0-5	3.5	2/20/2014	u	0.05	mg/k	384	NA	NA	Light brown/rusty, Row 60 /10' East of Column H	NA	
1	COND-2	V	3	184	187	183	0-5	3.5	5/1/1999	u	0.05	mg/k	NA	NA	NA			
1	G106-4-12	V	12	175	187	183	5-15	23	1/1/1996	u	0	mg/k	28	NA	NA			ND, unknown detection limit
1	H106-1-21	V	21	166	187	183	15	>23	1/1/1996	u	0	mg/k	NA	NA	NA			ND, unknown detection limit
1	H106-3-5	V	5	182	187	183	0-5	3.5	1/1/1996	u	0	mg/k	NA	NA	NA			ND, unknown detection limit
1	H-5-4	V	4	183	187	183	0-5	3.5	7/1/1998	u	0.03	mg/k	NA	NA	NA			
1	H-5-10	V	10	177	187	183	5-15	23	7/1/1998	u	0.03	mg/k	NA	NA	NA			
1	H-6-4	V	4	183	187	183	0-5	3.5	7/1/1998	u	0.03	mg/k	NA	NA	NA			
1	H-6-10	V	10	177	187	183	5-15	23	7/1/1998	u	0.03	mg/k	NA	NA	NA			
2a	#254	V	0.5	186.5	187	183	0-5	3.5	9/19/2013	u	0.05	mg/k	F	NA	NA	Soil from Area F, Grid 182, below concrete slab	NA	
2a	#242-2	V	2	185	187	183	0-5	3.5	8/30/2013	u	0.05	mg/k	Q	NA	NA	Grid 139	NA	
2a	#243-2	V	2	185	187	183	0-5	3.5	8/30/2013	u	0.05	mg/k	Q	NA	NA	Grid 140	NA	
2a	H-9-5	V	5	178	183	183	5-15	23	7/1/1998		0.06	mg/k	G	NA	Substation #5			
2a	#26-SS-8.8	V	8.8	178.2	187	183	0-5	3.5	11/28/2005		0.2	mg/k	I	26	494			
2a	132-IIA-P/S-SS-004	V	7	180	187	183	0-5	3.5	12/2/2013	u	0.05	mg/k	I/R	23	132	Below Stretcher Pit "132"	Bottom, West End	
2a	132-IIA-P/S-SS-005	V	7	180	187	183	0-5	3.5	12/2/2013		0.47	mg/k	I/R	23	132	Below Stretcher Pit "132"	Bottom, West End	

2a	132-IIA-P/S-SS-030	V	13	174	187	183	5-15	23	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013	South Sidewall	
2a	132-IIA-P/S-SS-031	V	3	184	187	183	0-5	3.5	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013	South Sidewall	
2a	132-IIA-P/S-SS-040	V	12	175	187	183	5-15	23	1/7/2014		0.14	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	Bottom, West End	
2a	132-IIA-P/S-SS-041	V	10	177	187	183	5-15	23	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	West Sidewall, West End	
2a	132-IIA-P/S-SS-042	V	10	177	187	183	5-15	23	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	North Sidewall, West End	
2a	132-IIA-P/S-SS-043	V	10	177	187	183	5-15	23	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	East Sidewall, West End	
2a	132-IIA-P/S-SS-044	V	10	177	187	183	5-15	23	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	Bottom, West End	
2a	132-IIA-P/S-SS-045	V	10	177	187	183	5-15	23	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	Bottom, West End	
2a	132-IIA-P/S-SS-046	V	6	181	187	183	0-5	3.5	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	Bottom, East End	
2a	132-IIA-P/S-SS-047	V	3	184	187	183	0-5	3.5	1/7/2014		0.07	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	East Sidewall, East End	
2a	132-IIA-P/S-SS-048	V	3	184	187	183	0-5	3.5	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	North Sidewall, East End	
2a	132-IIA-P/S-SS-049	V	3	184	187	183	0-5	3.5	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	West Sidewall, East End	
2a	132-IIA-P/S-SS-050	V	3	184	187	183	0-5	3.5	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	West Sidewall, East End	
2a	132-IIA-P/S-SS-051	V	3	184	187	183	0-5	3.5	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	North Sidewall, East End	
2a	132-IIA-P/S-SS-052	V	12	175	187	183	5-15	23	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	East Sidewall, East End	
2a	132-IIA-P/S-SS-053	V	3	184	187	183	0-5	3.5	1/7/2014		0.07	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	East Sidewall, East End	
2a	132-IIA-P/S-SS-054	V	13	174	187	183	5-15	23	1/7/2014		0.31	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	Bottom, East End	
2a	132-IIA-P/S-SS-055	V	13	174	187	183	5-15	23	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	Bottom; around SS-032	
2a	132-IIA-P/S-SS-056	V	13	174	187	183	5-15	23	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	East Sidewall; around SS-032	
2a	132-IIA-P/S-SS-057	V	13	174	187	183	5-15	23	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	West Sidewall; around SS-032	
2a	132-IIA-P/S-SS-058	V	13	174	187	183	5-15	23	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	South Sidewall; around SS-032	
2a	132-IIA-P/S-SS-059	V	13	174	187	183	5-15	23	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	North Sidewall; around SS-032	
2a	132-IIA-P/S-SS-060	V	3	184	187	183	0-5	3.5	1/16/2014		0.38	mg/k	J/R	23	132	Verification samples for soil removal around SS-018 (side wall)	South Sidewall, West End	
2a	132-IIA-P/S-SS-061	V	2	185	187	183	0-5	3.5	1/16/2014	u	0.12	mg/k	J/R	23	132	Verification samples for soil removal around SS-018 (side wall)	South Sidewall, West End	
2a	132-IIA-P/S-SS-062	V	5	182	187	183	0-5	3.5	1/16/2014	u	0.1	mg/k	J/R	23	132	Verification samples for soil removal around SS-018 (side wall)	Bottom, South Sidewall, West End	
2a	132-IIA-P/S-SS-063	V	9	178	187	183	5-15	23	1/22/2014	u	0.05	mg/k	J/R	23	132	Deeper Verification samples for soil removal around SS-060 to SS-062	NA	
2a	#390-13	V	13	174	187	183	5-15	23	1/22/2014		0.4	mg/k	J/R	23	132	Stretcher Pit "132"	Northwest Sidewall	
2a	#634	V	2.5	184.5	187	183	0-5	3.5	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	North Sidewall	
2a	#635	V	4	183	187	183	0-5	3.5	12/16/2013		3.06	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	Bottom	
2a	#636	V	3	184	187	183	0-5	3.5	12/16/2013		0.43	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	Northwest Sidewall	
2a	#638	V	2	185	187	183	0-5	3.5	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	East Sidewall	
2a	#640	V	2	185	187	183	0-5	3.5	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	East Sidewall	
2a	#755	V	12	175	187	183	5-15	23	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	Bottom	
2a	#756	V	11	176	187	183	5-15	23	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	West Sidewall	
2a	#757	V	11	176	187	183	5-15	23	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	East Sidewall	
2a	#758	V	11	176	187	183	5-15	23	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	South Sidewall	
2a	#256	V	0.5	186.5	187	183	0-5	3.5	9/19/2013	u	0.05	mg/k	J	NA	NA	Soil from Area J, Grid 182, below concrete slab	NA	
2a	H-8-0	V	0	183	183	183	0-5	3.5	7/1/1998		1.3	mg/k	O	NA	Substation #2			
2a	H-8-5	V	5	178	183	183	5-15	23	7/1/1998	u	0.03	mg/k	O	NA	Substation #2			
2a	#290	V	0.5	186.5	187	183	0-5	3.5	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 164	NA	
2a	#291	V	0.5	186.5	187	183	0-5	3.5	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 151	NA	
2a	#292	V	0.5	186.5	187	183	0-5	3.5	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 151	NA	
2a	#293	V	0.5	186.5	187	183	0-5	3.5	10/1/2013		0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 151	NA	
2a	#294	V	0.5	186.5	187	183	0-5	3.5	10/1/2013		0.26	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 139	NA	
2a	#297	V	0.5	186.5	187	183	0-5	3.5	10/1/2013		0.08	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 139	NA	
2a	#322	V	2.5	184.5	187	183	0-5	3.5	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 151	NA	
2a	#323	V	5	182	187	183	0-5	3.5	10/8/2013	u	0.02	mg/k	Q	19	NA	Verificatoin soil sample from Grid 138	NA	
2a	#326	V	5	182	187	183	0-5	3.5	10/8/2013		0.06	mg/k	Q	19	NA	Verification soil sample from Grid 138	NA	
2a	#327	V	2.5	184.5	187	183	0-5	3.5	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 139	NA	
2a	#328	V	5	182	187	183	0-5	3.5	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 138	NA	
2a	#329	V	2.5	184.5	187	183	0-5	3.5	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 139	NA	
2a	#330	V	2.5	184.5	187	183	0-5	3.5	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 125	NA	
2a	#391	V	5	182	187	183	0-5	3.5	10/17/2013	u	0.05	mg/k	Q	19	NA	Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138	NA	
2a	#676	V	1	186	187	183	0-5	3.5	1/9/2014		0.36	mg/k	R	23	132	West of #675	NA	
2a	G112A-2-8	V	8	179	187	183	0-5	3.5	1/1/1996	u	0	mg/k	R	23	NA			ND, unknown detection limit
2a	#672-9	V	9	178	187	183	5-15	23	1/14/2014	u	0.05	mg/k	R	NA	NA	Verification sample below #672	NA	
2a	#24-SS-2.7	V	2.7	184.3	187	183	0-5	3.5	11/17/2005	u	0.02	mg/k	R	NA	NA			
2a	#24-SS-7.5	V	7.5	179.5	187	183	0-5	3.5	11/30/2005	u	0.2	mg/k	R	NA	NA			
2a	#668	V	1	186	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	R	NA	NA	North alignment of sample points	East End	
2a	#669	V	1	186	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #668	NA	
2a	#670	V	1	186	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #669	NA	
2a	#671	V	1	186	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #670	NA	
2a	#673	V	1	186	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	R	NA	NA	South alignment of sample points	East End	
2a	#674	V	1	186	187	183	0-5	3.5	1/9/2014		0.09	mg/k	R	NA	NA	West of #673	NA	
2a	#675	V	1	186	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #674	NA	
2a	#289	V	0.5	186.5	187	183	0-5	3.5	10/1/2013	u	0.05	mg/k	S	NA	NA	Soil beneath DC-324, Grid 127	NA	
2a	#241-1	v	1	186	187	183	0-5	3.5	8/29/2013	u	0.02	mg/k	Q	NA	NA	Grid 139	NA	
2a	#392	V	2.5	184.5	187	183	0-5	3.5	10/17/2013	u	0.05	mg/k	NA	19	NA	Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138	NA	
2a	#393	V	2.5	184.5	187	183	0-5	3.5	10/17/2013	u	0.05	mg/k	NA	19	NA	Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138	NA	
2a	#422	V	9	178	187	183	5-15	23	10/29/2013	u	0.02	mg/k	NA	19	NA	Grid 138	NA	
2a	G112A-1-8	V	8	179	187	183	0-5	3.5	1/1/1996	u	0	mg/k	233	23	NA			ND, unknown detection limit
2a	G112A-1-15	V	15	172	187	183	5-15	23	1/1/1996	u	0	mg/k	233	23	NA			ND, unknown detection limit
2a	324-IIB-CS-SS-004	V	9	178	187	183	5-15	23	12/18/2013	u	0.05	mg/k	NA	25	324	NA	NA	
2a	#788	V	4	183	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-002	NA	
2a	#791	V	4	183	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-001	NA	
2a	#792	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-001	NA	
2a	#794	V	6	181	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004	NA	
2a	#795	V	7	180	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005	NA	
2a	#796	V	6	181	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004	NA	
2a	#797	V	7	180	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005	NA	
2a	#798	V	6	181	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	NA	26	494	Dark soil removal area Plateau 2	NA	
2a	#812	V	9.5	177.5	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	26	494	Verification for soil removal at #790	NA	
2a	#813	V	9.5	177.5	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	26	494	Verification for soil removal at #790	NA	
2a	#40-SS-26.5	V	27	160.5	187	183	15	>23	12/9/2005		0.28	mg/k	183	4a	NA			
2a	#40-SS-31.5	V	32	155.5	187	183	15	>23	12/9/2005		0.71	mg/k	183	4a	NA			
2a	#40-SS-41.5	V	42	145.5	187	183	15	>23	12/9/2005		0.44	mg/k	183	4a	NA			
2a	#40-SS-51.5	V	52	135.5	187	183	15	>23	12/9/2005		0.52	mg/k	183	4a	NA			
2a	#40-SS-61.5	V	62	125.5	187	183	15	>23	12/9/2005		0.4	mg/k	183	4a	NA			
2a	#40-SS-71.5	V	72	115.5	187	183	15	>23	12/9/2005		0.49	mg/k	183	4a	NA			
2a	130909-021-IIA-SS-001	V	10	177	187	183	5-15	23	9/11/2013	u	0.05	mg/k	NA	NA	21	Manhole, Grid 136, 10' below base	NA	
2a	43-V-R/R-SS-006	V	1	182	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 44; East of pad	NA	
2a	43-V-R/R-SS-007	V	2	181	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 44; East of pad	NA	
2a	43-V-R/R-SS-008	V	1	182	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 41 and Row 42; East of pad	NA	
2a	43-V-R/R-SS-009	V	2	181	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 41 and Row 42; East of pad	NA	
2a	43-V-R/R-SS-010	V	1	182	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 39; East of pad	NA	
2a	43-V-R/R-SS-011	V	2	181	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 39; East of pad	NA	
2a	43-V-R/R-SS-012	V	1	182	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 36 and Row 37; East of pad	NA	
2a	43-V-R/R-SS-013	V	3	180	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 36 and Row 37; East of pad	NA	
2a	43-V-R/R-SS-014	V	0.5	182.5	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 34; East of pad	NA	
2a	43-V-R/R-SS-015	V	2	181	183	183	0-5	3.5	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 34; East of pad	NA	
2a	45-V-R/R-SS-002	V	0.5	182.5	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-003	V	2	181	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-004	V	0.5	182.5	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-005	V	2	181	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-006	V	0.5	182.5	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-007	V	2	181	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-008	V	0.5	182.5	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-009	V	2	181	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-010	V	0.5	182.5	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-011	V	2	181	183	183	0-5	3.5	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	103-I-P-SS-001	V	4	183	187	183	0-5	3.5	10/23/2013	u	0.05	mg/k	NA	NA	103	Soil below D-pipe/Structure 103	NA	
2a	103-I-P-SS-002	V	4	183	187	183	0-5	3.5	10/23/2013	u	0.05	mg/k	NA	NA	103	Soil below D-pipe/Structure 103	NA	
2a	103-I-P-SS-003	V	4	183	187	183	0-5	3.5	10/23/2013	u	0.05	mg/k	NA	NA	103	Soil below D-pipe/Structure 103	NA	
2a	103-I-P-SS-004	V	5	182	187	183	0-5	3.5	10/30/2013	u	0.02	mg/k	NA	NA	103	Soil below D-pipe/Structure 103, 4' under 12" metal pipe, Column D; Near PCB Area Q	NA	
2a	208-I-P-SS-006	V	5	182	187	183	0-5	3.5	12/16/2013		1.4	mg/k	NA	NA	208	Below E-line pipe at Column E/Row 29	NA	
2a	208-I-P-SS-007	V	4	183	187	183	0-5	3.5	3/17/2014	u	0.05	mg/k	NA	NA	208	Below E-line pipe, Row 30	NA	
2a	224-I-P-SS-004	V	6	181	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	155	NA	224	Below F-line pipe, Row 23	NA	
2a	224-I-P-SS-005	V	6	181	187	183	0-5	3.5	1/9/2014	u	0.05	mg/k	129	NA	224	Below F-line pipe, Row 26/25	NA	
2a	224-I-P-SS-007	V	6	181	187	183	0-5	3.5	1/15/2014	u	0.05	mg/k	NA	NA	224	Below F-line pipe, Row 28	NA	
2a	232-IIA-F/F-SS-001	V	8	179	187	183	0-5	3.5	11/18/2013	u	0.05	mg/k	NA	NA	232	Rust-colored soil, below pipe on footing, Column H/Row 43	NA	
2a	251-IIB-P/S-SS-001	V	13	174	187	183	5-15	23	11/21/2013	u	0.05	mg/k	NA	NA	251	Bottom of structure	NA	
2a	252-IIB-P/S-SS-001	V	10	177	187	183	5-15	23	11/21/2013	u	0.05	mg/k	NA	NA	252	Sample beneath structure	NA	
2a	253-IIB-O-SS-001	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	253	Beneath pipe located near Dross Building	NA	
2a	253-IIB-O-SS-002	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	253	Beneath pipe located near Dross Building	NA	
2a	253-IIB-O-SS-003	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	253	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-001	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	257	Beneath pipe located near Dross Building	East End; East of SS-001	
2a	257-IIB-O-SS-002	V	4	183	187	183	0-5	3.5	11/25/2013		0.22	mg/k	NA	NA	257	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-003	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	257	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-004	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	257	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-005	V	9	178	187	183	5-15	23	12/4/2013	u	0.05	mg/k	NA	NA	257	Beneath pipe	NA	
2a	258-IIB-O-SS-001	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	258	Beneath pipe located near Dross Building	NA	
2a	258-IIB-O-SS-002	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	258	Beneath pipe located near Dross Building	NA	
2a	258-IIB-O-SS-003	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	258	Beneath pipe located near Dross Building	NA	
2a	260-IIB-F/F-SS-001	V	12	175	187	183	5-15	23	11/26/2013	u	0.05	mg/k	NA	NA	260	NA	NA	
2a	301-IIA-F/F-SS-001	V	9	178	187	183	5-15	23	12/5/2013		0.91	mg/k	NA	NA	301	Hydrocarbon odor	NA	
2a	#607	V	2.5	184.5	187	183	0-5	3.5	12/11/2013	u	0.05	mg/k	NA	NA	322	Column E/Row 39, below samples #322 and #325	NA	
2a	350-IIA-P/S-SS-011	V	13	174	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	Bottom	
2a	350-IIA-P/S-SS-012	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	South Sidewall	
2a	350-IIA-P/S-SS-013	V	12	175	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	South Sidewall	
2a	350-IIA-P/S-SS-014	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	South Sidewall	
2a	350-IIA-P/S-SS-015	V	12	175	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	South Sidewall	
2a	350-IIA-P/S-SS-016	V	10	177	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	East Sidewall	
2a	350-IIA-P/S-SS-017	V	10	177	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	East Sidewall	
2a	350-IIA-P/S-SS-018	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	East Sidewall	
2a	350-IIA-P/S-SS-019	V	12	175	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	North Sidewall	
2a	350-IIA-P/S-SS-020	V	4	183	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	North Sidewall	
2a	350-IIA-P/S-SS-021	V	10	177	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	North Sidewall	
2a	350-IIA-P/S-SS-022	V	8	179	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	West Sidewall	
2a	350-IIA-P/S-SS-023	V	12	175	187	183	5-15	23	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	West Sidewall	
2a	350-IIA-P/S-SS-024	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	West Sidewall	
2a	350-IIA-P/S-SS-027	V	5	182	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	NA	NA	350	NA	East Sidewall, South End	
2a	350-IIA-P/S-SS-028	V	19	168	187	183	15	>23	2/5/2014	u	0.05	mg/k	NA	NA	350	Verification sample for soil removal under Structure 350, below SS-025	Sidewall	
2a	350-IIA-P/S-SS-029	V	21	166	187	183	15	>23	2/5/2014	u	0.05	mg/k	NA	NA	350	Verification sample for soil removal under Structure 350, below SS-026	Bottom	
2a	353-IIA-F/F-SS-001	V	0	187	187	183	0-5	3.5	1/7/2014		0.06	mg/k	NA	NA	353	Dark (discolored) soil	NA	surface
2a	416-IIA-O-SS-001	V	3	184	187	183	0-5	3.5	1/14/2014	u	0.05	mg/k	NA	NA	416	Beneath 12" concrete pipe, Column G/Row 28	NA	
2a	416-IIA-O-SS-002	V	3	184	187	183	0-5	3.5	1/14/2014	u	0.05	mg/k	NA	NA	416	Beneath 12" concrete pipe, Column G/Row 30	NA	
2a	425-IIA-P/S-SS-001	V	7	180	187	183	0-5	3.5	1/15/2014		0.12	mg/k	155	NA	425	NA	Bottom, West End	
2a	425-IIA-P/S-SS-002	V	7	180	187	183	0-5	3.5	1/15/2014	u	0.05	mg/k	156	NA	425	NA	Bottom, East End	
2a	425-IIA-P/S-SS-003	V	5	182	187	183	0-5	3.5	1/15/2014		0.3	mg/k	155	NA	425	NA	North Sidewall, Center	
2a	425-IIA-P/S-SS-005	V	2	185	187	183	0-5	3.5	1/15/2014	u	0.05	mg/k	155	NA	425	Dark brown stain	North Sidewall, West End	
2a	425-IIA-P/S-SS-006	V	4	183	187	183	0-5	3.5	1/21/2014	u	0.05	mg/k	181	NA	425	Verification sample related to removal of Structure 425, SS-004	West Sidewall	
2a	425-IIA-P/S-SS-007	V	3	184	187	183	0-5	3.5	1/21/2014	u	0.05	mg/k	169	NA	425	Verification sample related to removal of Structure 425, SS-004	South Sidewall	
2a	425-IIA-P/S-SS-008	V	4	183	187	183	0-5	3.5	1/21/2014	u	0.05	mg/k	169	NA	425	Verification sample related to removal of Structure 425, SS-004	East Sidewall	
2a	425-IIA-P/S-SS-009	V	5	182	187	183	0-5	3.5	1/21/2014	u	0.05	mg/k	NA	NA	425	Verification sample related to removal of Structure 425, SS-004	Bottom	
2a	425-IIA-P/S-SS-010	V	17	170	187	183	5-15	23	1/21/2014		0.12	mg/k	155	NA	425	Deeper verification sample 10' below SS-001	West Sidewall	
2a	425-IIA-P/S-SS-011	V	14	173	187	183	5-15	23	1/21/2014	u	0.05	mg/k	155	NA	425	Deeper verification sample 9' below SS-003	South Sidewall	
2a	433-IIA-P-SS-001	V	5	182	187	183	0-5	3.5	1/16/2014	u	0.05	mg/k	NA	NA	433	Below concrete pipe	NA	
2a	433-IIA-P-SS-002	V	5	182	187	183	0-5	3.5	1/16/2014	u	0.05	mg/k	NA	NA	433	Below concrete pipe	NA	
2a	433-IIA-P-SS-003	V	5	182	187	183	0-5	3.5	1/16/2014	u	0.05	mg/k	NA	NA	433	Below concrete pipe	NA	
2a	434-IIA-P/S-SS-002	V	4.5	182.5	187	183	0-5	3.5	1/23/2014	u	0.05	mg/k	207	NA	434	Below structure	NA	
2a	434-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	3.5	1/23/2014	u	0.05	mg/k	207	NA	434	Below structure	NA	
2a	464-IIA-O-SS-001	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	NA	NA	464	Column E, between Row 25 and Row 26 (middle)	NA	
2a	464-IIA-O-SS-002	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	165	NA	464	50' west of Column E	NA	
2a	464-IIA-O-SS-003	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	164	NA	464	30' West of Structure 464, SS-002	NA	
2a	464-IIA-O-SS-004	V	5	182	187	183	0-5	3.5	1/22/2014	u	0.05	mg/k	167	NA	464	50' east of Column E	NA	
2a	476-IIA-F/F-SS-001	V	2.5	184.5	187	183	0-5	3.5	1/28/2014		0.73	mg/k	NA	NA	476	Gray-stained, hydrocarbon odor; Below concrete slab	NA	
2a	494-IIA-P/S-SS-001	V	4.5	182.5	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	26	NA	494	Brown	Bottom	
2a	494-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	26	NA	494	Red brown	Bottom	
2a	494-IIA-P/S-SS-004	V	4.5	182.5	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	26	NA	494	Light tan/brown	Bottom	
2a	494-IIA-P/S-SS-007	V	4.5	182.5	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	26	NA	494	Brown	Bottom	
2a	494-IIA-P/S-SS-008	V	4	183	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	26	NA	494	Native soil	Bottom	
2a	494-IIA-P/S-SS-009	V	7	180	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	26	NA	494	Light brown	Bottom	
2a	494-IIA-P/S-SS-010	V	4	183	187	183	0-5	3.5	1/30/2014	u	0.05	mg/k	26	NA	494	Native soil	Bottom	
2a	495-IIA-P/S-SS-001	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-002	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-003	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-004	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-005	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-007	V	5	182	187	183	0-5	3.5	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-008	V	9.5	177.5	187	183	5-15	23	2/10/2014	u	0.05	mg/k	26	NA	495	Verification for soil removal at Structure 495, below SS-006	NA	
2a	495-IIA-P/S-SS-009	V	9.5	177.5	187	183	5-15	23	2/10/2014	u	0.05	mg/k	26	NA	495	Verification for soil removal at Structure 495, below SS-006	NA	
2a	690-II-P/S-SS-001	V	4	183	187	183	0-5	3.5	4/8/2014		0.07	mg/k	NA	NA	690	Beneath structure	NA	
2a	722-IIA-P/S-SS-001	V	9	178	187	183	5-15	23	7/15/2014		0.05	mg/k	NA	NA	722	Sample below footprint of Structure 722	NA	
2a	#127-SS-31.0	V	31	156	187	183	15	>23	4/14/2006		0.33	mg/k	196	NA	901			
2a	#127-SS-41.0	V	41	146	187	183	15	>23	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-51.0	V	51	136	187	183	15	>23	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-61.0	V	61	126	187	183	15	>23	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-71.0	V	71	116	187	183	15	>23	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-81.0	V	81	106	187	183	15	>23	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#1133	V	7	180	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	West Sidewall	
2a	#1134	V	6	181	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	West Sidewall	
2a	#1135	V	7	180	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	North Sidewall	
2a	#1136	V	6	181	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	East Sidewall	
2a	#1137	V	5	182	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	East Sidewall	
2a	#1138	V	6	181	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	South Sidewall	
2a	#1140	V	8	179	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	Bottom, Center	
2a	#1141	V	8	179	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	Bottom, North End	
2a	B112-7	V	5	182	187	183	0-5	3.5	6/25/1998	u	0.05	mg/k	474	NA	NA			
2a	#23-SS-5	V	5	182	187	183	0-5	3.5	11/17/2005	u	0.02	mg/k	178	NA	NA			
2a	#23-SS-9	V	9	178	187	183	5-15	23	11/17/2005	u	0.02	mg/k	178	NA	NA			
2a	#25-SS-4.8	V	4.8	182.2	187	183	0-5	3.5	11/17/2005	u	0.02	mg/k	232	NA	NA			
2a	#25-SS-8.7	V	8.7	178.3	187	183	0-5	3.5	11/17/2005	u	0.02	mg/k	232	NA	NA			
2a	#27-SS-4.8	V	4.8	182.2	187	183	0-5	3.5	11/17/2005	u	0.02	mg/k	243	NA	NA			
2a	#27-SS-9.0	V	9	178	187	183	5-15	23	11/17/2005	u	0.02	mg/k	243	NA	NA			
2a	#28-SS-5.0	V	5	182	187	183	0-5	3.5	11/17/2005	u	0.02	mg/k	244	NA	NA			

2a	#70-SS-8.8	V	8.8	178.2	187	183	0-5	3.5	11/30/2005	u	0.2	mg/k	136	NA	Substation #2			
2a	#70-SS-14.3	V	14	172.7	187	183	5-15	23	11/30/2005	u	0.2	mg/k	136	NA	Substation #2			
2a	H-7-0	V	0	183	183	183	0-5	3.5	7/1/1998		0.23	mg/k	136	NA	Substation #2			
2a	H-7-5	V	5	178	183	183	5-15	23	7/1/1998	u	0.03	mg/k	136	NA	Substation #2			
2a	#44-SS-2.8	V	2.8	184.2	187	183	0-5	3.5	11/29/2005	u	0.02	mg/k	279	NA	Substation #5			
2a	#44-SS-6.6	V	6.6	180.4	187	183	0-5	3.5	11/29/2005	u	0.02	mg/k	279	NA	Substation #5			
2a	#793	V	3	184	187	183	0-5	3.5	2/4/2014		0.21	mg/k	NA	P	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-001	NA	
2a	#793-9	V	9.5	177.5	187	183	5-15	23	2/10/2014	u	0.05	mg/k	NA	P	NA	Verification for soil removal at #793	NA	
2b	#43-SS-2.5	V	2.5	184.5	187	183	0-5	3.5	12/2/2005	u	0.1	mg/k	B	NA	NA			
2b	#43-SS-7.5	V	7.5	179.5	187	183	0-5	3.5	12/2/2005	u	0.1	mg/k	B	NA	NA			
2b	#115-SS-6.0	V	6	181	187	183	0-5	3.5	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-11.0	V	11	176	187	183	5-15	23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-16.0	V	16	171	187	183	5-15	23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-21.0	V	21	166	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-26.0	V	26	161	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-30.0	V	30	157	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-36.0	V	36	151	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-41.0	V	41	146	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-45.5	V	46	141.5	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-48.0	V	48	139	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-49.5	V	50	137.5	187	183	15	>23	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-6.0	V	6	181	187	183	0-5	3.5	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-11.0	V	11	176	187	183	5-15	23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-16.0	V	16	171	187	183	5-15	23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-21.0	V	21	166	187	183	15	>23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-26.0	V	26	161	187	183	15	>23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-31.0	V	31	156	187	183	15	>23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-36.0	V	36	151	187	183	15	>23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-41.0	V	41	146	187	183	15	>23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-46.0	V	46	141	187	183	15	>23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-50.5	V	51	136.5	187	183	15	>23	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#221	V	0.8	186.2	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#222	V	0.7	186.3	187	183	0-5	3.5	9/23/2010		0.08	mg/k	B	NA	NA			
2b	#223	V	1.2	185.8	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#224	V	0.7	186.3	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#225	V	0.7	186.3	187	183	0-5	3.5	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#354	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.38	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#354-9	V	9	178	187	183	5-15	23	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #354	NA	
2b	#355	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.17	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#355-9	V	9	178	187	183	5-15	23	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #355	NA	
2b	#356	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#357	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#358	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.05	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#358-9	V	9	178	187	183	5-15	23	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #358	NA	
2b	#359	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.35	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#359-9	V	9	178	187	183	5-15	23	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #359	NA	
2b	#360	V	0.5	186.5	187	183	0-5	3.5	10/15/2013	u	0.02	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#361	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.08	mg/k	B	NA	NA	Below concrete slab, Area B	NA	
2b	#361-9	V	9	178	187	183	5-15	23	10/31/2013		0.05	mg/k	B	NA	NA	Deeper verification sample at #361	NA	
2b	#367	V	0.5	186.5	187	183	0-5	3.5	10/15/2013		0.19	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#395	V	3	184	187	183	0-5	3.5	10/23/2013	u	0.05	mg/k	C	5a, b, c	NA	South Sidewall	South Sidewall	
2b	#396	V	8	179	187	183	0-5	3.5	10/23/2013	u	0.05	mg/k	C	5a, b, c	NA	South Sidewall	South Sidewall	
2b	#397	V	12	175	187	183	5-15	23	10/23/2013		0.36	mg/k	C	5a, b, c	NA	South Sidewall	South Sidewall	
2b	#398	V	12	175	187	183	5-15	23	10/23/2013	u	0.05	mg/k	C	5a, b, c	NA	South Sidewall	South Sidewall	
2b	#399	V	8	179	187	183	0-5	3.5	10/23/2013	u	0.05	mg/k	C	5a, b, c	NA	South Sidewall	South Sidewall	
2b	#400	V	3	184	187	183	0-5	3.5	10/23/2013	u	0.05	mg/k	C	5a, b, c	NA	South Sidewall	South Sidewall	
2b	#401	V	12	175	187	183	5-15	23	10/23/2013	u	0.05	mg/k	C	5a, b, c	NA	East Sidewall	East Sidewall	
2b	#423	V	12	175	187	183	5-15	23	10/30/2013	u	0.02	mg/k	C	5a, b, c	NA	Area C	South Sidewall	
2b	#424	V	8	179	187	183	0-5	3.5	10/30/2013		0.06	mg/k	C	5a, b, c	NA	South Sidewall; Area C	South Sidewall	
2b	#425	V	3	184	187	183	0-5	3.5	10/30/2013	u	0.02	mg/k	C	5a, b, c	NA	South Sidewall; Area C	South Sidewall	
2b	#448	V	12	175	187	183	5-15	23	10/31/2013	u	0.05	mg/k	C	5a, b, c	NA	Soil removal area/refractory brick	Southwest corner	
2b	#449	V	8	179	187	183	0-5	3.5	10/31/2013	u	0.05	mg/k	C	5a, b, c	NA	Soil removal area/refractory brick	Southwest corner	
2b	#450	V	3	184	187	183	0-5	3.5	10/31/2013		0.17	mg/k	C	5a, b, c	NA	Soil removal area/refractory brick	Southwest corner	
2b	#494-17	V	17	170	187	183	5-15	23	11/26/2013		0.24	mg/k	C	5a, b, c	NA	NA	Bottom	
2b	#520	V	12	175	187	183	5-15	23	11/11/2013	u	0.05	mg/k	C	5a, b, c	NA	NA	South Sidewall	
2b	#521	V	8	179	187	183	0-5	3.5	11/11/2013		1.3	mg/k	C	5a, b, c	NA	Above #521	South Sidewall	
2b	#522	V	3	184	187	183	0-5	3.5	11/11/2013	u	0.05	mg/k	C	5a, b, c	NA	Above #522	South Sidewall	
2b	#530	V	15	172	187	183	5-15	23	11/11/2013		0.06	mg/k	C	5a, b, c	NA	Soil removal area associated with samples #411 and #407	West Sidewall	
2b	#532	V	12	175	187	183	5-15	23	11/11/2013		0.24	mg/k	C	5a, b, c	NA	NA	Bottom, South End, near center	
2b	#533	V	12	175	187	183	5-15	23	11/11/2013		0.15	mg/k	C	5a, b, c	NA	NA	Bottom, Southeast corner	
2b	#590	V	12	175	187	183	5-15	23	12/2/2013		0.14	mg/k	C	5a, b, c	NA	West Sidewall, North End	West Sidewall	
2b	#591	V	8	179	187	183	0-5	3.5	12/2/2013	u	0.05	mg/k	C	5a, b, c	NA	West Sidewall, North End	West Sidewall	
2b	#592	V	4	183	187	183	0-5	3.5	12/2/2013		0.41	mg/k	C	5a, b, c	NA	West Sidewall, North End	West Sidewall	
2b	#593	V	12	175	187	183	5-15	23	12/2/2013	u	0.05	mg/k	C	5a, b, c	NA	West Sidewall, South End	West Sidewall	
2b	#594	V	8	179	187	183	0-5	3.5	12/2/2013	u	0.05	mg/k	C	5a, b, c	NA	West Sidewall, South End	West Sidewall	
2b	#595	V	4	183	187	183	0-5	3.5	12/2/2013	u	0.05	mg/k	C	5a, b, c	NA	West Sidewall, South End	West Sidewall	
2b	#601	V	19	168	187	183	15	>23	12/5/2013		0.47	mg/k	C	5a, b, c	NA	Verification sample	North Sidewall, East End	
2b	#602	V	19	168	187	183	15	>23	12/5/2013		0.33	mg/k	C	5a, b, c	NA	Verification sample	North Sidewall, West End	
2b	#603	V	19	168	187	183	15	>23	12/5/2013		0.25	mg/k	C	5a, b, c	NA	Verification sample	West Sidewall, North End	
2b	#604	V	19	168	187	183	15	>23	12/5/2013		0.82	mg/k	C	5a, b, c	NA	Verification sample	West Sidewall, South End	
2b	#605	V	24	163	187	183	15	>23	12/10/2013		4.73	mg/k	C	5a, b, c	NA	Below #598	Bottom; near #598	
2b	#647	V	27	160	187	183	15	>23	1/7/2014		5.35	mg/k	C	5a, b, c	NA	NA	Bottom, Southside	
2b	#649-18	V	18	169	187	183	5-15	23	1/7/2014		1.37	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	East Sidewall	
2b	#649-26	V	26	161	187	183	15	>23	1/7/2014		1.19	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	East Sidewall	
2b	#652-18	V	18	169	187	183	5-15	23	1/7/2014		13.8	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	North Sidewall	
2b	#652-26	V	26	161	187	183	15	>23	1/7/2014		0.46	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	North Sidewall	
2b	#653-18	V	18	169	187	183	5-15	23	1/7/2014	u	0.05	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#653-26	V	26	161	187	183	15	>23	1/7/2014		0.13	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#654-18	V	18	169	187	183	5-15	23	1/7/2014	u	0.05	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#654-26	V	26	161	187	183	15	>23	1/7/2014		0.67	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#655-18	V	18	169	187	183	5-15	23	1/7/2014	u	0.05	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	South Sidewall	
2b	#655-26	V	26	161	187	183	15	>23	1/7/2014		1.59	mg/kg	C	5a, b, c	NA	Verification samples after removal #582, #581, #598	South Sidewall	
2b	#681	V	20	167	187	183	15	>23	1/13/2014		1.82	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	North Sidewall	
2b	#682	UWB	20	167	187	183	15	>23	1/13/2014		73.6	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650; left in place, covered	Bottom	
2b	#683	V	20	167	187	183	15	>23	1/13/2014		0.41	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	East Sidewall	
2b	#684	V	30	157	187	183	15	>23	1/13/2014		0.66	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650; Below 15' area covered with concrete/liner	Bottom	
2b	#685	V	20	167	187	183	15	>23	1/13/2014		0.73	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	South Sidewall	
2b	#686	V	5	182	187	183	0-5	3.5	1/16/2014	u	0.05	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Southeast corner, South Sidewall	
2b	#687	V	15	172	187	183	5-15	23	1/16/2014	u	0.05	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Southeast corner, South Sidewall	
2b	#688	V	5	182	187	183	0-5	3.5	1/16/2014		0.07	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Southeast corner, Southeast Sidewall	
2b	#689	V	15	172	187	183	5-15	23	1/16/2014	u	0.05	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Southeast corner, Southeast Sidewall	
2b	#690	V	5	182	187	183	0-5	3.5	1/16/2014	u	0.05	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Southeast corner, East Sidewall	
2b	#691	V	15	172	187	183	5-15	23	1/16/2014		0.24	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Southeast corner, East Sidewall	
2b	#693	V	21	166	187	183	15	>23	1/16/2014		0.47	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Bottom, Southeast corner, West End	
2b	#694	V	21	166	187	183	15	>23	1/16/2014		2.27	mg/kg	C	5a, b, c	NA	Verification sample after removal #648 and #650	Bottom, Southeast corner, Center	
2b	#728	V	9	178	187	183	5-15	23	1/22/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #692	Bottom, Southeast corner	
2b	#729	V	9	178	187	183	5-15	23	1/22/2014		0.2	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #692	Southeast corner, East Sidewall	
2b	#730	V	9	178	187	183	5-15	23	1/22/2014		0.08	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #692	Southeast corner, Northside Wall	
2b	#731	V	9	178	187	183	5-15	23	1/22/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #692	West Sidewall, Southeast corner	
2b	#732	V	21	166	187	183	15	>23	1/27/2014		1.4	mg/k	C	5a, b, c	NA	PCB Area C, collected from area where a stockpile was previously located	Bottom, Southwest corner	
2b	#733	V	18	169	187	183	5-15	23	1/27/2014		0.14	mg/k	C	5a, b, c	NA	PCB Area C, collected from area where a stockpile was previously located	Sidewall, Southwest corner	
2b	#734	V	16	171	187	183	5-15	23	1/27/2014	u	0.05	mg/k	C	5a, b, c	NA	After ramp cleanup	Bottom, Northwest corner	
2b	#736	V	16	171	187	183	5-15	23	1/27/2014		0.07	mg/k	C	5a, b, c	NA	North End of excavation East of #734, North of #735	North End	
2b	#738	V	16	171	187	183	5-15	23	1/27/2014	u	0.05	mg/k	C	5a, b, c	NA	North End of excavation, North of #737, East of 736	North End	
2b	#739	V	12	175	187	183	5-15	23	1/27/2014		0.3	mg/k	C	5a, b, c	NA	North End of excavation, East of #737	North End	
2b	#740	V	12	175	187	183	5-15	23	1/27/2014		3.01	mg/k	C	5a, b, c	NA	East End of excavaton, North of #739	East End	
2b	#741	V	7	180	187	183	0-5	3.5	1/27/2014		3.09	mg/k	C	5a, b, c	NA	North End of excavation, East End of ramp	North End	
2b	#778	V	9	178	187	183	5-15	23	2/3/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #741	East End of ramp	
2b	#779	V	9	178	187	183	5-15	23	2/3/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #741	East End of ramp	
2b	#780	V	3	184	187	183	0-5	3.5	2/3/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #741	East End, South Sidewall	
2b	#781	V	5	182	187	183	0-5	3.5	2/3/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #741	East End, East Sidewall	
2b	#782	V	19	168	187	183	15	>23	2/3/2014		0.06	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #735 and #737	Bottom	
2b	#783	V	19	168	187	183	15	>23	2/3/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #735 and #737	Bottom	
2b	#784	V	18	169	187	183	5-15	23	2/3/2014		0.24	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #735 and #737	West Sidewall	
2b	#785	V	18	169	187	183	5-15	23	2/3/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #735 and #737	North Sidewall	
2b	#786	V	18	169	187	183	5-15	23	2/3/2014	u	0.05	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #735 and #737	North Sidewall	
2b	#787	V	18	169	187	183	5-15	23	2/3/2014		2.83	mg/k	C	5a, b, c	NA	Verification samples for soil removal at #735 and #737	East Sidewall	
2b	#1331	V	14	173	187	183	5-15	23	7/31/2014		22.4	mg/k	C	NA	NA	Limit of excavation is between Row 34 and 35	Bottom	
2b	#1331-16	V	16	171	187	183	5-15	23	7/31/2014		0.6	mg/k	C	NA	NA	Deeper verification sample 2 feet below #1331	NA	
2b	#320	V	5	182	187	183	0-5	3.5	10/7/2013	u	0.05	mg/k	H	21	NA	Area H, North Sidewall	North Sidewall	
2b	#321	V	8	179	187	183	0-5	3.5	10/7/2013	u	0.05	mg/k	H	21	NA	Area H, North Sidewall	North Sidewall	
2b	#378	V	11	176	187	183	5-15	23	10/17/2013		0.41	mg/k	H	21	NA	NA	Bottom	
2b	#379	V	11	176	187	183	5-15	23	10/17/2013		0.1	mg/k	H	21	NA	NA	Bottom, North End	
2b	#380	V	9	178	187	183	5-15	23	10/17/2013	u	0.05	mg/k	H	21	NA	NA	South Sidewall	
2b	#381	V	4	183	187	183	0-5	3.5	10/17/2013	u	0.05	mg/k	H	21	NA	NA	South Sidewall	
2b	#382	V	9	178	187	183	5-15	23	10/17/2013	u	0.05	mg/k	H	21	NA	NA	East Sidewall, South End	
2b	#384	V	9	178	187	183	5-15	23	10/17/2013		0.55	mg/k	H	21	NA	NA	East Sidewall, North End	
2b	#385	V	4	183	187	183	0-5	3.5	10/17/2013	u	0.05	mg/k	H	21	NA	NA	East Sidewall, North End	
2b	#386	V	9	178	187	183	5-15	23	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, South End	
2b	#387	V	4	183	187	183	0-5	3.5	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, South End	
2b	#388	V	9	178	187	183	5-15	23	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, North End	
2b	#389	V	4	183	187	183	0-5	3.5	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, North End	
2b	#444	V	4	183	187	183	0-5	3.5	10/30/2013	u	0.02	mg/k	H	21	NA	Verification sample for soil removal at #383	Sidewall sample	
2b	#1207	V	8	179	187	183	0-5	3.5	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample, bottom	NA	
2b	#1208	V	6	181	187	183	0-5	3.5	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	East Sidewall	
2b	#1209	V	6	181	187	183	0-5	3.5	6/30/2014		0.06	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	South Sidewall	
2b	#1210	V	6	181	187	183	0-5	3.5	6/30/2014		0.49	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	North Sidewall	
2b	#1211	V	6	181	187	183	0-5	3.5	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	West Sidewall	
2b	#298	V	1	186	187	183	0-5	3.5	10/7/2013		0.27	mg/k	O	NA	NA	Below structure. Grid 135	NA	
2b	W-37	V	3	180	183	183	0-5	3.5	6/25/2014		1.91	mg/k	UPRR	20	NA	5' North of Row 35, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-38	V	3	180	183	183	0-5	3.5	6/25/2014		0.53	mg/k	UPRR	20	NA	5' North of Row 36, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-41	V	3	180	183	183	0-5	3.5	6/25/2014		0.3	mg/k	UPRR	20	NA	5' North of Row 39, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-42	V	3	180	183	183	0-5	3.5	6/25/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 40, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-43	V	3	180	183	183	0-5	3.5	6/25/2014		0.24	mg/k	UPRR	20	NA	Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, 5' North of Row 41	NA	
2b	W-44	V	3	180	183	183	0-5	3.5	6/25/2014		0.4	mg/k	UPRR	20	NA	Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, 5' North of Row 42	NA	
2b	W-48	V	3	180	183	183	0-5	3.5	6/26/2014		0.4	mg/k	UPRR	20	NA	5' North of Row 44, beneath the Union Pacific Railroad	NA	
2b	W-49	V	3	180	183	183	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 45, beneath the Union Pacific Railroad	NA	
2b	W-50	V	3	180	183	183	0-5	3.5	6/26/2014		0.31	mg/k	UPRR	20	NA	5' North of Row 46, beneath the Union Pacific Railroad	NA	
2b	W-53	V	5	178	183	183	5-15	23	7/1/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-47, Union Pacific Railroad	NA	
2b	W-55	V	5	178	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-26, Union Pacific Railroad	NA	
2b	W-56	V	6	177	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-26, Union Pacific Railroad	NA	
2b	W-61	V	5	178	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-29, Union Pacific Railroad	NA	
2b	W-62	V	6	177	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-29, Union Pacific Railroad	NA	
2b	W-63	V	5	178	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-30, Union Pacific Railroad	NA	
2b	W-64	V	6	177	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-30, Union Pacific Railroad	NA	
2b	W-67	V	5	178	183	183	5-15	23	7/2/2014		0.13	mg/k	UPRR	20	NA	Deeper sample at W-32, Union Pacific Railroad	NA	
2b	W-68	V	6	177	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-32, Union Pacific Railroad	NA	
2b	W-71	V	5	178	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-34, Union Pacific Railroad	NA	
2b	W-72	V	6	177	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-34, Union Pacific Railroad	NA	
2b	W-73	V	5	178	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-35, Union Pacific Railroad	NA	
2b	W-74	V	6	177	183	183	5-15	23	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-35, Union Pacific Railroad	NA	
2b	W-77	V	5	178	183	183	5-15	23	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-39, Union Pacific Railroad	NA	
2b	W-78	V	6	177	183	183	5-15	23	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-39, Union Pacific Railroad	NA	
2b	W-79	V	5	178	183	183	5-15	23	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-40, Union Pacific Railroad	NA	
2b	W-80	V	6	177	183	183	5-15	23	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-40, Union Pacific Railroad	NA	
2b	W-81	V	2	181	183	183	0-5	3.5	7/3/2014		0.39	mg/k	UPRR	20	NA	Under sidewalk, West of Union Pacific Railroad, at sample location W-45	NA	
2b	W-83	V	5	178	183	183	5-15	23	7/9/2014		1	mg/k	UPRR	20	NA	Verification sample for removal of W-47/W-53; Slope	Slope	
2b	W-84	V	6	177	183	183	5-15	23	7/9/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-47/W-53; Bottom	Bottom	
2b	W-85	V	6	177	183	183	5-15	23	7/9/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-47/W-53; Bottom	Bottom	
2b	W-90	V	7	176	183	183	5-15	23	7/10/2014		0.08	mg/k	UPRR	20	NA	Verification sample for removal of W-27/W-57/W-58	NA	
2b	W-91	V	7	176	183	183	5-15	23	7/10/2014		0.08	mg/k	UPRR	20	NA	Verification sample for removal between W-27 and W-28	NA	
2b	W-93	V	7	176	183	183	5-15	23	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-31/W-65/W-66	NA	
2b	W-94	V	7	176	183	183	5-15	23	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-33/W-69/W-70	NA	
2b	W-95	V	7	176	183	183	5-15	23	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-36/W-75/W-76	NA	
2b	W-104	V	2	181	183	183	0-5	3.5	7/22/2014		1.6	mg/k	UPRR	20	NA	Verification sample for soil removal of W-46; 0.5' removed with hand shovel prior to sampling	NA	
2b	SWO-7-N	V	6	177	183	183	5-15	23	5/3/1999		3.4	mg/k	NA	15	SWO7			
2b	#347-10	V	10	177	187	183	5-15	23	10/12/2013		0.08	mg/k	NA	20	NA	NA	NA	
2b	#347-15	V	15	172	187	183	5-15	23	10/12/2013		0.12	mg/k	NA	20	NA	NA	NA	
2b	#347-20	V	20	167	187	183	15	>23	10/12/2013		0.17	mg/k	NA	20	NA	NA	NA	
2b	#348-10	V	10	177	187	183	5-15	23	10/12/2013		0.12	mg/k	NA	20	NA	NA	NA	
2b	#348-15	V	15	172	187	183	5-15	23	10/12/2013		0.16	mg/k	NA	20	NA	NA	NA	
2b	#348-20	V	20	167	187	183	15	>23	10/12/2013		0.18	mg/k	NA	20	NA	NA	NA	
2b	#429	V	8.5	178.5	187	183	0-5	3.5	10/30/2013	u	0.05	mg/k	NA	20	NA	Between Column A/Row 37 and Row 38 footings	NA	
2b	#430	V	7	180	187	183	0-5	3.5	10/30/2013	u	0.05	mg/k	NA	20	NA	Beneath center pipe, opposite Column A/Row 37	NA	
2b	#431	V	7	180	187	183	0-5	3.5	10/30/2013	u	0.05	mg/k	NA	20	NA	Beneath East pipe, near Column A/Row 37	NA	
2b	#432	V	8.5	178.5	187	183	0-5	3.5	10/30/2013	u	0.05	mg/k	NA	20	NA	Between Column A/Row 36 and Row A37	NA	
2b	#433	V	7	180	187	183	0-5	3.5	10/30/2013	u	0.05	mg/k	NA	20	NA	Beneath center pipe, near Column A/Row 36	NA	

2b	#1234-9	V	9	174	183	183	5-15	23	7/2/2014		0.08	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below sidewalk	NA	
2b	#1234-11	V	11	172	183	183	5-15	23	7/2/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand auger	NA	
2b	#1234-9	V	9	174	183	183	5-15	23	7/3/2014		10.8	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad	NA	
2b	#1234-11	V	11	172	183	183	5-15	23	7/3/2014		2.13	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1235-9	V	9	174	183	183	5-15	23	7/3/2014		2.68	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1235-11	V	11	172	183	183	5-15	23	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1236-9	V	9	174	183	183	5-15	23	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1236-11	V	11	172	183	183	5-15	23	7/3/2014		6.73	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1237-9	V	9	174	183	183	5-15	23	7/3/2014		0.41	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1237-11	V	11	172	183	183	5-15	23	7/3/2014		0.11	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1238-9	V	9	174	183	183	5-15	23	7/3/2014		14.1	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1238-11	V	11	172	183	183	5-15	23	7/3/2014		2.18	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1239-9	V	9	174	183	183	5-15	23	7/3/2014		0.31	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1239-11	V	11	172	183	183	5-15	23	7/3/2014		7.79	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1240-9	V	9	174	183	183	5-15	23	7/3/2014		2.48	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1191	NA	
2b	#1240-11	V	11	172	183	183	5-15	23	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1191	NA	
2b	#1241-9	V	9	174	183	183	5-15	23	7/3/2014		0.09	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1196	NA	
2b	#1241-11	V	11	172	183	183	5-15	23	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1196	NA	
2b	#1246-13	V	13	174	187	183	5-15	23	7/8/2014	u	0.05	mg/k	NA	20	NA	Piping along Boyle Avenue, verification for removal of #1231-9, #1231-11	NA	
2b	#1246-15	V	15	172	187	183	5-15	23	7/8/2014		0.15	mg/k	NA	20	NA	Piping along Boyle Avenue, test pit sample below 13' current grade level at #1246	NA	
2b	#1273-11	V	11	176	187	183	5-15	23	7/28/2014		5.46	mg/k	NA	20	NA	Column B, #1273-#1275 soil removal and between #1275/#1276	Bottom	
2b	#1273-13	V	13	174	187	183	5-15	23	7/28/2014		0.49	mg/k	NA	20	NA	Column B, #1273-#1275 soil removal and between #1275/#1276, hand auger sample	NA	
2b	#1274-13	V	13	174	187	183	5-15	23	7/28/2014		0.06	mg/k	NA	20	NA	#1273-#1275 soil removal and between #1275/#1276, hand auger sample	NA	
2b	#1275-11	V	11	176	187	183	5-15	23	7/28/2014		0.14	mg/k	NA	20	NA	Column B, #1273-#1275 soil removal and between #1275/#1276	Bottom	
2b	#1275-13	V	13	174	187	183	5-15	23	7/28/2014		0.05	mg/k	NA	20	NA	#1273-#1275 soil removal and between #1275/#1276, hand auger sample	NA	
2b	#1276	V	7	180	187	183	0-5	3.5	7/23/2014		0.53	mg/k	NA	20	NA	Column B/Row 35, 77' East of New Fence (Former Union Pacific Railroad)	NA	
2b	#1277-13	V	13	174	187	183	5-15	23	7/24/2014		0.38	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1277	NA	
2b	#1278-13	V	13	174	187	183	5-15	23	7/24/2014		3.46	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1278	NA	
2b	#1280	V	11	176	187	183	5-15	23	7/24/2014		17.3	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Bottom	
2b	#1280-13	V	13	174	187	183	5-15	23	7/24/2014		2.26	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1280	NA	
2b	#1281	V	11	176	187	183	5-15	23	7/24/2014		6.65	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Bottom	
2b	#1281-13	V	13	174	187	183	5-15	23	7/24/2014		2.43	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1281	NA	
2b	#1282	V	11	176	187	183	5-15	23	7/24/2014		7.07	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Bottom	
2b	#1282-13	V	13	174	187	183	5-15	23	7/24/2014		13.1	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1282	NA	
2b	#1284	V	10	177	187	183	5-15	23	7/24/2014		10.2	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Sidewall	
2b	#1285	V	10	177	187	183	5-15	23	7/24/2014		7.04	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Sidewall	
2b	#1287-8	V	8	179	187	183	0-5	3.5	7/24/2014		1.59	mg/k	NA	20	NA	Column B, Hand augered sample 2' below #1287	NA	
2b	#1289	V	5	182	187	183	0-5	3.5	7/24/2014		3.39	mg/k	NA	20	NA	Column B, Verification sample for removal of #1258 and #1259 (former Union Pacific Railroad)	Sidewall	
2b	#1290-8	V	8	179	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1290	Sidewall	
2b	#1291-8	V	8	179	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1291	Sidewall	
2b	#1292-8	V	8	179	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1292	Sidewall	
2b	#1293-8	V	8	179	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1293	Sidewall	
2b	#1294-8	V	8	179	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1294	Sidewall	
2b	#1295	V	6	181	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Verification sample for removal of #1260 through #1264	Bottom	
2b	#1295-8	V	8	179	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1295	Sidewall	
2b	#1296-8	V	8	179	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1296	Sidewall	
2b	#1298	V	5	182	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Verification sample for removal of #1260 through #1264	Sidewall	
2b	#1299	V	5.5	181.5	187	183	0-5	3.5	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Verification sample for removal of #1260 through #1264	Sidewall	
2b	#1364	V	5	182	187	183	0-5	3.5	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1258	NA	
2b	#1364-7	V	7	180	187	183	0-5	3.5	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1259	NA	
2b	#1365	V	5	182	187	183	0-5	3.5	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1260	NA	
2b	#1365-7	V	7	180	187	183	0-5	3.5	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1261	NA	
2b	104-IIA-F/F-SS-001	V	11	176	187	183	5-15	23	10/7/2013	u	0.05	mg/k	NA	21	104	Sample beneath footing, 40' East of Column C on Row 39	NA	
2b	#548	V	3	184	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#549	V	3	184	187	183	0-5	3.5	11/14/2013		0.06	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#549-9	V	9	178	187	183	5-15	23	11/19/2013		0.09	mg/k	NA	21	NA	Soil sample within lead impacted area	NA	
2b	#550	V	3	184	187	183	0-5	3.5	11/14/2013		0.1	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#550-9	V	9	178	187	183	5-15	23	11/19/2013	u	0.05	mg/k	NA	21	NA	Soil sample within lead impacted area	NA	
2b	#551	V	3	184	187	183	0-5	3.5	11/14/2013		0.25	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#551-9	V	9	178	187	183	5-15	23	11/19/2013	u	0.05	mg/k	NA	21	NA	Soil sample within lead impacted area	NA	
2b	#552	V	3	184	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#718	V	10	177	187	183	5-15	23	1/20/2014		0.14	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	Bottom, South End	
2b	#719	V	9	178	187	183	5-15	23	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	South Sidewall, Southwest corner	
2b	#720	V	9	178	187	183	5-15	23	1/20/2014		0.26	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	East Sidewall, Southeast corner	
2b	#721	V	9	178	187	183	5-15	23	1/20/2014		1.49	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	East Sidewall, near bottom	
2b	#722	V	9	178	187	183	5-15	23	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	East Sidewall, Northeast corner	
2b	#723	V	10	177	187	183	5-15	23	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	Bottom, North End	
2b	#725	V	9	178	187	183	5-15	23	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	West Sidewall, near bottom	
2b	#726	V	9	178	187	183	5-15	23	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	West Sidewall, near Southwest corner	
2b	#727	V	9	178	187	183	5-15	23	1/20/2014		4.81	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	North Sidewall, near bottom	
2b	#856	V	4	183	187	183	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Northwest corner	Bottom, Northwest corner	
2b	#857	V	4	183	187	183	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Southwest corner	Bottom, Southwest corner	
2b	#858	V	4	183	187	183	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Center, South End	Bottom, Center, South End	
2b	#859	V	4	183	187	183	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Center, North End	Bottom, Center, North End	
2b	#860	V	4	183	187	183	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Northeast corner	Bottom, Northeast corner	
2b	#861-5	V	5	182	187	183	0-5	3.5	4/7/2014	u	0.05	mg/k	NA	27	NA	Verification sample for removal #861 in Pb/Cu impacted area	NA	
2b	#862	V	4	183	187	183	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Southside, East End	Bottom, South Sidewall, East End	
2b	#863	V	4	183	187	183	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Northside, East End	Bottom, North Sidewall, East End	
2b	#973	V	3	184	187	183	0-5	3.5	4/15/2014		0.06	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#975	V	3	184	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#976	V	3	184	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#977	V	4	183	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#978	V	4	183	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#979	V	3	184	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#980	V	3	184	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#981	V	3	184	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#982	V	3	184	187	183	0-5	3.5	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#984	V	4	183	187	183	0-5	3.5	4/21/2014	u	0.05	mg/k	NA	27	NA	Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal	NA	
2b	#985	V	4	183	187	183	0-5	3.5	4/21/2014	u	0.05	mg/k	NA	27	NA	Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal	NA	
2b	#998	V	9	178	187	183	5-15	23	4/28/2014	u	0.05	mg/k	NA	27	NA	Removal of samples #984 and #985; Verification samples; Cu/Pb soil removal	NA	
2b	#999	V	9	178	187	183	5-15	23	4/28/2014	u	0.05	mg/k	NA	27	NA	Removal of samples #984 and #985, Southwest, verification sample; Cu/Pb soil removal	NA	
2b	#95-SS-20.5	UWB	21	166.5	187	183	15	>23	4/6/2006		2000	mg/k	183	4a	NA			
2b	#95-SS-30.5	UWB	31	156.5	187	183	15	>23	4/6/2006		0.26	mg/k	183	4a	NA			
2b	#95-SS-40.5	UWB	41	146.5	187	183	15	>23	4/6/2006		0.58	mg/k	183	4a	NA			
2b	#95-SS-50.5	UWB	51	136.5	187	183	15	>23	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-60.5	UWB	61	126.5	187	183	15	>23	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-70.5	UWB	71	116.5	187	183	15	>23	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-80.5	UWB	81	106.5	187	183	15	>23	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#97-SS-20.5	V	21	166.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-30.5	V	31	156.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-40.5	V	41	146.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-50.5	V	51	136.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-60.5	V	61	126.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-70.5	V	71	116.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-80.5	V	81	106.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#952	UWB	20	167	187	183	15	>23	4/1/2014		2270	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#953	V	20	167	187	183	15	>23	4/1/2014		2.47	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#954-22	V	22	165	187	183	15	>23	4/9/2014		0.13	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#954-24	V	24	163	187	183	15	>23	4/9/2014		0.16	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#955	V	20	167	187	183	15	>23	4/1/2014		1.39	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#956	V	20	167	187	183	15	>23	4/1/2014		0.1	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#958	V	20	167	187	183	15	>23	4/1/2014		0.78	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#960-22	V	22	165	187	183	15	>23	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#960-24	V	24	163	187	183	15	>23	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#961-22	V	22	165	187	183	15	>23	4/9/2014		3.07	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#961-24	V	24	163	187	183	15	>23	4/9/2014		0.45	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#965-25	UWB	25	162	187	183	15	>23	4/15/2014		1775	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #965; left in place	NA	
2b	#966-25	UWB	25	162	187	183	15	>23	4/15/2014		386	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #966; left in place	NA	
2b	#967-24	V	24	163	187	183	15	>23	4/8/2014		0.36	mg/k	NA	4a/4b	NA	Verification sample for soil removal at #957, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#968-25	UWB	25	162	187	183	15	>23	4/15/2014		530	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #968; left in place	NA	
2b	#1061-18.5	V	19	168.5	187	183	5-15	23	5/27/2014		3.6	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1062-18.5	V	19	168.5	187	183	5-15	23	5/27/2014		0.5	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1063-18.5	V	19	168.5	187	183	5-15	23	5/27/2014		0.48	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1065-18.5	V	19	168.5	187	183	5-15	23	5/27/2014		1.8	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1074	UWB	20	167	187	183	15	>23	6/2/2014		33	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1075	V	20	167	187	183	15	>23	6/2/2014		2.3	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1076	UWB	20	167	187	183	15	>23	6/2/2014		1243	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1077	UWB	20	167	187	183	15	>23	6/2/2014		22.8	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1078	V	15	172	187	183	5-15	23	6/2/2014		6.6	mg/k	NA	4a/4b	NA	Area 4a/4b, sidewall verification after #986-8 removed	NA	
2b	#1079	UWB	20	167	187	183	15	>23	6/2/2014		783	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1080	V	20	167	187	183	15	>23	6/2/2014		3.67	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1081	UWB	20	167	187	183	15	>23	6/2/2014		296	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#98-SS-20.5	V	21	166.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	196	4b	FDC#4			
2b	#98-SS-30.5	UWB	31	156.5	187	183	15	>23	4/5/2006		12	mg/k	196	4b	FDC#4			
2b	130910-0029-IIA-SS-01	V	4	183	187	183	0-5	3.5	9/10/2013	u	0.05	mg/k	NA	NA	29	Between Grids 30-31	NA	
2b	#486	V	6	181	187	183	0-5	3.5	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#487	V	6	181	187	183	0-5	3.5	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#488	V	6	181	187	183	0-5	3.5	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#489	V	6	181	187	183	0-5	3.5	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#490	V	4	183	187	183	0-5	3.5	11/6/2013	u	0.1	mg/k	NA	NA	196	Below steel pipe, below slab	NA	
2b	#491	V	4	183	187	183	0-5	3.5	11/6/2013	u	0.1	mg/k	NA	NA	196	Below steel pipe, below slab	NA	
2b	#492	V	2.5	184.5	187	183	0-5	3.5	11/6/2013	u	0.1	mg/k	NA	NA	197	Beneath man-way, 3' North of Row 24, 23' West of Column H	NA	
2b	#609-9	V	9	178	187	183	5-15	23	1/8/2014	u	0.05	mg/k	NA	NA	296	Column E/Row 41	West Wall	
2b	#610-9	V	9	178	187	183	5-15	23	1/8/2014	u	0.05	mg/k	NA	NA	296	Column E/Row 41	Center	
2b	254-IIB-P/S-SS-001	V	5.5	181.5	187	183	0-5	3.5	12/12/2013		0.28	mg/k	NA	NA	254	Below vault structure	NA	
2b	254-IIB-P/S-SS-002	V	9	178	187	183	5-15	23	12/18/2013	u	0.05	mg/k	NA	NA	254	Below vault structure	Northwest Corner	
2b	256-IIB-O-SS-001	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	East Sidewall, North End	
2b	256-IIB-O-SS-002	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	East Sidewall, Center	
2b	256-IIB-O-SS-003	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	East Sidewall, South End	
2b	256-IIB-O-SS-004	V	4	183	187	183	0-5	3.5	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	South Sidewall, East End	
2b	#608-11	V	11	176	187	183	5-15	23	1/8/2014	u	0.05	mg/k	NA	NA	323	Column E/Row 40	Center	
2b	525-IIB-CS-SS-001	V	2	185	187	183	0-5	3.5	2/6/2014	u	0.05	mg/k	NA	NA	525	Reddish-Brown, Column B/Row 40	NA	
2b	525-IIB-CS-SS-002	V	2	185	187	183	0-5	3.5	2/6/2014	u	0.05	mg/k	NA	NA	525	Dark Brown, Column B/Row 40	NA	
2b	525-IIB-CS-SS-003	V	3	184	187	183	0-5	3.5	2/6/2014	u	0.05	mg/k	NA	NA	525	Blue color mineralization, Column B/Row 40	NA	
2b	526-IIB-P/S-SS-001	V	1	186	187	183	0-5	3.5	2/10/2014	u	0.05	mg/k	NA	NA	526	Red/Brown rust	West Sidewall, North End	
2b	526-IIB-P/S-SS-002	V	1	186	187	183	0-5	3.5	2/10/2014	u	0.05	mg/k	NA	NA	526	Red/Brown rust	South Sidewall, North End	
2b	#811	V	0.5	186.5	187	183	0-5	3.5	2/6/2014		0.75	mg/k	NA	NA	526	10' East of Column B, 5' North of Row 41	NA	
2b	605-IIA-P/S-SS-004	V	9	178	187	183	5-15	23	3/18/2014	u	0.05	mg/k	NA	NA	605	Soil removal area	NA	
2b	605-IIA-P/S-SS-005	V	9	178	187	183	5-15	23	3/18/2014	u	0.05	mg/k	NA	NA	605	Soil removal area	NA	
2b	613-IIB-P/S-SS-002	V	7	180	187	183	0-5	3.5	3/13/2014	u	0.05	mg/k	NA	NA	613	Soil removal, Bottom, West	NA	
2b	#918	V	3.5	183.5	187	183	0-5	3.5	3/12/2014		0.21	mg/k	NA	NA	616	Light brown soil, Column B/Row 32, under Structure 616	NA	
2b	690-IIB-P/S-SS-002	V	9	178	187	183	5-15	23	4/14/2014		0.05	mg/k	NA	NA	690	Deeper verification sample below SS-001	NA	
2b	692-IIB-P/S-SS-001	V	7	180	187	183	0-5	3.5	4/8/2014		0.32	mg/k	NA	NA	692	Beneath structure	NA	
2b	692-IIB-P/S-SS-002	V	10	177	187	183	5-15	23	4/14/2014	u	0.05	mg/k	NA	NA	692	Deeper verification sample below SS-001	NA	
2b	694-IIB-P/S-SS-001	V	6	181	187	183	0-5	3.5	5/5/2014	u	0.05	mg/k	NA	NA	694	Beneath structure footprint	NA	
2b	737-I-P/S-SS-001	V	9	178	187	183	5-15	23	4/30/2014	u	0.05	mg/k	NA	NA	737	Verification sample below Structure 737	Bottom	
2b	760-IIB-P/S-SS-002	V	12	175	187	183	5-15	23	5/5/2014	u	0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	East Sidewall	
2b	760-IIB-P/S-SS-003	V	12	175	187	183	5-15	23	5/5/2014	u	0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	North Sidewall	
2b	760-IIB-P/S-SS-004	V	12	175	187	183	5-15	23	5/5/2014		0.2	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	South Sidewall	
2b	760-IIB-P/S-SS-005	V	12	175	187	183	5-15	23	5/5/2014	u	0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001; Bottom	NA	
2b	760-IIB-P/S-SS-006	V	12	175	187	183	5-15	23	5/5/2014		0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	West Sidewall	
2b	#1000	V	10	177	187	183	5-15	23	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1001	V	10	177	187	183	5-15	23	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1002	V	10	177	187	183	5-15	23	4/28/2014		0.09	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1003	V	10	177	187	183	5-15	23	4/28/2014		0.12	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1004	V	10	177	187	183	5-15	23	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	768-IIB-CS-SS-001	V	8	179	187	183	0-5	3.5	4/22/2014		0.11	mg/k	NA	NA	768	Sample beneath Structure 768	NA	
2b	768-IIB-CS-SS-002	V	11	176	187	183	5-15	23	5/5/2014		3.64	mg/k	NA	NA	768	Deeper verification sample below 768-IIB-CS-SS-001	NA	
2b	768-IIB-CS-SS-003	V	14	173	187	183	5-15	23	5/12/2014	u	0.05	mg/k	NA	NA	768	Deeper sample collected below structure footprint	NA	
2b	770-IIB-P/S-SS-001	V	6	181	187	183	0-5	3.5	4/23/2014		0.22	mg/k	NA	NA	770	Structure footprint	NA	
2b	770-IIB-P/S-SS-002	V	6	181	187	183	0-5	3.5	4/23/2014	u	0.05	mg/k	NA	NA	770	Structure footprint	NA	
2b	770-IIB-P/S-SS-003	V	9.5	177.5	187	183	5-15	23	4/28/2014	u	0.05	mg/k	NA	NA	770	Deeper verification sample under Structure 770	NA	
2b	772-IIB-P/S-SS-001	V	5	182	187	183	0-5	3.5	4/23/2014		0.16	mg/k	NA	NA	772	Samples below	NA	
2b	772-IIB-P/S-SS-002	V	9.5	177.5	187	183	5-15	23	4/28/2014		0.6	mg/k	NA	NA	772	Deeper verification sample under Structure 772	NA	
2b	901-IIB-O-SS-010	V	22	165	187	183	15	>23	6/12/2014		5.21	mg/k	NA	NA	901	Verification sample for removal of SS-003, Southeast of FDC#4	NA	
2b	901-IIB-O-SS-011	V	18	169	187	183	5-15	23	6/12/2014		2.27	mg/k	NA	NA	901	Verification sample for removal of SS-006, Southeast of FDC#4	NA	
2b	901-IIB-P/S-SS-004	V	18	169	187	183	5-15	23	6/9/2014		0.71	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Sidewall, East	
2b	901-IIB-P/S-SS-005	V	18	169	187	183	5-15	23	6/9/2014		1.9	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Sidewall, West	
2b	901-IIB-P/S-SS-007	V	18	169	187	183	5-15	23	6/9/2014		1.35	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Northern Sidewall, West End	
2b	901-IIB-P/S-SS-008	V	18	169	187	183	5-15	23	6/9/2014		5.37	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Southern Sidewall, East End	
2b	901-IIB-P/S-SS-009	V	18	169	187	183	5-15	23	6/9/2014		10.5	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Southern Sidewall, West End	
2b	#1142	V	4.5	182.5	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of #1125	NA	
2b	912-IIA-P/S-SS-001	V	8	179	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	912	Soil beneath structure	NA	
2b	#94-SS-10.5	V	11	176.5	187	183	5-15	23	4/6/2006		3.5	mg/k	157	NA	NA			
2b	#94-SS-21.0	V	21	166	187	183	15	>23	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-31.0	V	31	156	187	183	15	>23	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-41.0	V	41	146	187	183	15	>23	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-51.0	V	51	136	187	183	15	>23	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-61.0	V	61	126	187	183	15	>23	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-71.0	V	71	116	187	183	15	>23	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-81.0	V	81	106	187	183	15	>23	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#96-SS-21.0	V	21	166	187	183	15	>23	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-31.0	V	31	156	187	183	15	>23	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-41.0	V	41	146	187	183	15	>23	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-51.0	V	51	136	187	183	15	>23	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-61.0	V	61	126	187	183	15	>23	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-71.0	V	71	116	187	183	15	>23	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-80.5	V	81	106.5	187	183	15	>23	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#99-SS-10.5	V	11	176.5	187	183	5-15	23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-20.5	V	21	166.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-30.5	V	31	156.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-40.5	V	41	146.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-50.5	V	51	136.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-60.5	V	61	126.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-70.5	V	71	116.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-80.5	V	81	106.5	187	183	15	>23	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#117-SS-6.0	V	6	181	187	183	0-5	3.5	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-11.0	V	11	176	187	183	5-15	23	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-16.0	V	16	171	187	183	5-15	23	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-21.0	V	21	166	187	183	15	>23	4/7/2006	u	0.2	mg/k	131	NA	NA			

2b	#119-SS-31.0	V	31	156	187	183	15	>23	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-36.0	V	36	151	187	183	15	>23	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-41.0	V	41	146	187	183	15	>23	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#148	V	7.8	179.3	187	183	0-5	3.5	3/6/2007		0.32	mg/k	222	NA	NA			
2b	#148	V	10	177	187	183	5-15	23	3/6/2007	u	0.2	mg/k	222	NA	NA			
2b	#149	V	9	178	187	183	5-15	23	3/6/2007		0.26	mg/k	209	NA	NA			
2b	#149	V	15	172	187	183	5-15	23	3/6/2007	u	0.2	mg/k	209	NA	NA			
2b	#546-5	V	5	182	187	183	0-5	3.5	11/14/2013	u	0.05	mg/k	NA	NA	NA	Adjacent to Boyle Avenue	NA	
2b	#547	V	3	180	183	183	0-5	3.5	11/14/2013	u	0.05	mg/k	NA	NA	NA	Verification sample from lead excavation	NA	
2b	#724	V	9	178	187	183	5-15	23	1/20/2014	u	0.05	mg/k	NA	NA	NA	Lead-impacted area near Column H/Row 37	West Sidewall, Northwest corner	
2b	#799	V	0	187	187	183	0-5	3.5	2/5/2014		1.31	mg/k	NA	NA	NA	Surface sample, South of PCB Area B	NA	
2b	#800	V	0	187	187	183	0-5	3.5	2/5/2014		0.83	mg/k	NA	NA	NA	Surface sample, South of PCB Area B	NA	
2b	#801-3	V	3	184	187	183	0-5	3.5	2/12/2014	u	0.05	mg/k	NA	NA	NA	Verification for soil removal at #801	NA	
2b	#801-7	V	7	180	187	183	0-5	3.5	2/12/2014	u	0.05	mg/k	NA	NA	NA	Deeper verification for soil removal at #801	NA	
2b	#801-10	V	10	177	187	183	5-15	23	2/12/2014		0.06	mg/k	NA	NA	NA	Deeper verification for soil removal at #801	NA	
2b	#801-12	V	12	175	187	183	5-15	23	2/12/2014		0.06	mg/k	NA	NA	NA	Deeper verification for soil removal at #801	NA	
2b	#899	V	6	181	187	183	0-5	3.5	3/6/2014	u	0.05	mg/k	NA	NA	NA	15' East of Column C/Row 36, brown-gold color adjacent to Structure 605	NA	
2b	#910	V	3	184	187	183	0-5	3.5	3/11/2014	u	0.05	mg/k	NA	NA	NA	Light brown soil	Northeast Sidewall	
2b	#920	V	1	186	187	183	0-5	3.5	3/19/2014		0.07	mg/k	NA	NA	NA	Reddish-brown soil, 10' South of Row 30 and 15' East of Column B	NA	
2b	#950	UWB	20	167	187	183	15	>23	4/1/2014		1469	mg/k	NA	NA	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#1035-17	V	17	170	187	183	5-15	23	5/15/2014		3.3	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; Floor, at #95 location	NA	
2b	#1036-17	V	17	170	187	183	5-15	23	5/15/2014		4.96	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; Floor, near #189 location	NA	
2b	#1037-17	V	17	170	187	183	5-15	23	5/15/2014		0.17	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; Floor, at #40 location	NA	
2b	#1038-8	V	8	179	187	183	0-5	3.5	5/15/2014		3.34	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation	Sidewall, North side	
2b	#1039-7	V	7	180	187	183	0-5	3.5	5/15/2014		0.66	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation	Sidewall, East side	
2b	#1041-5	V	5	182	187	183	0-5	3.5	5/15/2014		0.25	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	South End	
2b	#1041-9	V	9	178	187	183	5-15	23	5/15/2014		15.4	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	South End	
2b	#1042-9	V	9	178	187	183	5-15	23	5/15/2014		0.07	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	Sidewall, Center	
2b	#1043-3	V	3	184	187	183	0-5	3.5	5/15/2014		0.09	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	North End	
2b	#1052-15	V	15	172	187	183	5-15	23	5/21/2014		0.2	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; East of #1037	NA	
2b	#1053-15	V	15	172	187	183	5-15	23	5/21/2014		1.25	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; West of #1037	NA	
2b	#1054-13.5	V	14	173.5	187	183	5-15	23	5/21/2014		0.83	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; West of #1035	NA	
2b	#1055-13.5	V	14	173.5	187	183	5-15	23	5/21/2014		0.14	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; East of #1035	NA	
2b	#1143	V	6.5	180.5	187	183	0-5	3.5	6/17/2014		0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1144	V	4.5	182.5	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1145	V	6.5	180.5	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1146	V	6.5	180.5	187	183	0-5	3.5	6/17/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1300-8	V	8	179	187	183	0-5	3.5	7/29/2014		0.16	mg/k	NA	NA	NA	Hand auger sample following soil removal at #1300	NA	
2b	#1302	V	7	180	187	183	0-5	3.5	7/24/2014		0.34	mg/k	NA	NA	NA	20' West of Column B/ Row 26	NA	
2b	#1314	V	5.5	181.5	187	183	0-5	3.5	7/29/2014		0.1	mg/k	NA	NA	NA	Verification sample for soil removal area at #1297	NA	
2b	#1315-10	V	10	177	187	183	5-15	23	7/29/2014		4.12	mg/k	NA	NA	NA	Hand auger sample at #1286	NA	
2b	#1316	V	5	182	187	183	0-5	3.5	7/29/2014		0.39	mg/k	NA	NA	NA	Following soil removal at #1300	North Wall	
2b	#1318	V	5	182	187	183	0-5	3.5	7/29/2014	u	0.05	mg/k	NA	NA	NA	Following soil removal at #1301	West Wall	
2b	#1320	V	7	180	187	183	0-5	3.5	7/29/2014	u	0.05	mg/k	NA	NA	NA	Following soil removal at #1303	North Wall	
2b	#1321-13	V	13	174	187	183	5-15	23	7/29/2014		9.67	mg/k	NA	NA	FDC#1	Hand auger sample at Row 28, in line with soil samples at #1300-#1303	NA	
2b	#1322-14	V	14	173	187	183	5-15	23	7/30/2014		0.31	mg/k	NA	NA	NA	Verification sample for soil removal area at #1283; Hand augered sample 2 feet deeper than #1322	NA	
2b	#1324	V	15	172	187	183	5-15	23	7/30/2014		3.25	mg/k	NA	NA	NA	Verification sample for soil removal area at #1279	Bottom	
2b	#1324-17	V	17	170	187	183	5-15	23	7/30/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for soil removal area at #1279; Hand augered sample 2 feet deeper than #1324	NA	
2b	#1325	V	14	173	187	183	5-15	23	7/30/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for soil removal area at #1279; Sample collected below layer of base	East Sidewall	
2b	#1334	V	10	177	187	183	5-15	23	8/5/2014		0.73	mg/k	NA	NA	NA	Verification for removal of #1301-8; Bottom	Bottom	
2b	#1334-12	V	12	175	187	183	5-15	23	8/5/2014	u	0.05	mg/k	NA	NA	NA	Verification for removal of #1301-8; Hand augered	NA	
2b	#1335	V	6	181	187	183	0-5	3.5	8/5/2014		0.76	mg/k	NA	NA	NA	Verificaiton for removal of #1317	Bottom	
2b	#1336	V	5	182	187	183	0-5	3.5	8/5/2014		0.19	mg/k	NA	NA	NA	Verification for removal of #1303-10	West Sidewall	
2b	#1337	V	12	175	187	183	5-15	23	8/5/2014		18.2	mg/k	NA	NA	NA	Hand auger sample 2' below #1337 in situ grade	Bottom	
2b	#1337-14	V	14	173	187	183	5-15	23	8/5/2014	u	0.05	mg/k	NA	NA	NA	Verificaiton for removal of #1317; Bottom sample of cut bench	NA	
2b	#1339	V	11	176	187	183	5-15	23	8/5/2014		20.2	mg/k	NA	NA	NA	East Sidewall sample East of #1321-13	East Sidewall	
2b	#1340	V	11	176	187	183	5-15	23	8/5/2014		5.28	mg/k	NA	NA	NA	East Sidewall sample East of #1337	East Sidewall	
2b	#1346	V	10	177	187	183	5-15	23	8/11/2014		9.47	mg/k	NA	NA	FDC#1	Verification sample #1321 and #1338	Slope	
2b	#1347	V	10	177	187	183	5-15	23	8/14/2014		3.85	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Bottom	
2b	#1347-12	V	12	175	187	183	5-15	23	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger	Bottom	
2b	#1348	V	10	177	187	183	5-15	23	8/14/2014		2.71	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Bottom	
2b	#1348-12	V	12	175	187	183	5-15	23	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger	Bottom	
2b	#1349	V	9	178	187	183	5-15	23	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Sidewall	
2b	#1350	V	9	178	187	183	5-15	23	8/14/2014		21.5	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Sidewall	
2b	#1351	V	10	177	187	183	5-15	23	8/14/2014		0.1	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Bottom	
2b	#1351-12	V	12	175	187	183	5-15	23	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area; Hand auger	Bottom	
2b	#1352	V	10	177	187	183	5-15	23	8/14/2014		7.42	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Bottom	
2b	#1352-12	V	12	175	187	183	5-15	23	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area; Hand auger	Bottom	
2b	#1353	V	5	182	187	183	0-5	3.5	8/14/2014		0.17	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Sidewall	
2b	#1354	V	6	181	187	183	0-5	3.5	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Sidewall	
2b	#1355	V	6	181	187	183	0-5	3.5	8/21/2014		0.11	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 33, between B and C	NA	
2b	#1356	V	5	182	187	183	0-5	3.5	8/21/2014		0.34	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 32, between B and C	NA	
2b	#1357	V	4	183	187	183	0-5	3.5	8/21/2014		1.53	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 30, between B and C	NA	
2b	#1359	V	3	184	187	183	0-5	3.5	8/21/2014		0.16	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 29, between B and C	NA	
2b	#1360	V	4	183	187	183	0-5	3.5	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 28, between B and C	NA	
2b	#1361	V	5	182	187	183	0-5	3.5	8/21/2014		0.06	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 27, between B and C	NA	
2b	#1362	V	5	182	187	183	0-5	3.5	8/21/2014		0.73	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 26, between B and C	NA	
2b	#1363	V	5	182	187	183	0-5	3.5	8/21/2014		0.38	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 25, between B and C	NA	
2b	SWO-7-1	V	7	176	183	183	5-15	23	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-1	V	10	173	183	183	5-15	23	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-2	V	7	176	183	183	5-15	23	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-2	V	10	173	183	183	5-15	23	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-3	V	7	176	183	183	5-15	23	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-3	V	10	173	183	183	5-15	23	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-MID	V	6	177	183	183	5-15	23	5/3/1999		4.5	mg/k	NA	NA	SWO7			
2b	SWO-7-S	V	6	177	183	183	5-15	23	5/4/1999		0.54	mg/k	NA	NA	SWO7			
3a	#1222	V	5.5	181.5	187	182	0-5	3.5	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Western Sidewall	
3a	#1223	V	4	183	187	182	0-5	3.5	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Western Sidewall	
3a	#1224	V	5.5	181.5	187	182	0-5	3.5	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Eastern Sidewall	
3a	#1225	V	5	182	187	182	0-5	3.5	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Eastern Sidewall	
3a	#1226	V	6	181	187	182	0-5	3.5	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14, bottom	South End	
3a	#1227	V	6	181	187	182	0-5	3.5	7/1/2014		0.29	mg/k	NA	14	NA	Area 14, bottom	North End	
3a	#1199	V	6	181	187	182	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 46, beneath Boyle Avenue piping	NA	
3a	#1200	V	6	181	187	182	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 47, beneath Boyle Avenue piping	NA	
3a	#1201	V	6	181	187	182	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 48, beneath Boyle Avenue piping	NA	
3a	#1202	V	6	181	187	182	0-5	3.5	6/26/2014		0.29	mg/k	UPRR	NA	NA	Row 49, beneath Boyle Avenue piping	NA	
3a	#1203	V	6	181	187	182	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 50, beneath Boyle Avenue piping	NA	
3a	#1204	V	6	181	187	182	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 51, beneath Boyle Avenue piping	NA	
3a	#1205	V	6	181	187	182	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 52, beneath Boyle Avenue piping	NA	
3a	#1206	V	6	181	187	182	0-5	3.5	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 53, beneath Boyle Avenue piping	NA	
3a	#1242	V	9	178	187	182	0-5	3.5	7/7/2014	u	0.05	mg/k	UPRR	NA	NA	Area 14 soil removal, deeper sample below #1227	NA	
3a	W-1	L	0.5	180.5	181	181	0-5	3.5	10/31/2013		14.2	mg/k	UPRR	NA	NA	Railroad samples 4' West of fence, considered off site	NA	
3a	W-2	L	1.5	179.5	181	181	0-5	3.5	10/31/2013		10.8	mg/k	UPRR	NA	NA	Railroad samples 4' West of fence, considered off site	NA	
3a	W-24	V	0.5	181.5	182	182	0-5	3.5	4/3/2014		1.21	mg/k	UPRR	NA	NA	Railroad samples 4' West of fence; Union Pacific Railroad, considered off site	NA	off site
3a	W-25	V	1	181	182	182	0-5	3.5	4/3/2014		1.04	mg/k	UPRR	NA	NA	Refusal at 1', considered off site	NA	off site
3a	W-52	V	3	184	187	182	0-5	3.5	6/26/2014		0.28	mg/k	UPRR	NA	NA	Row 48	NA	
3a	W-86	V	5	182	187	182	0-5	3.5	7/9/2014	u	0.05	mg/k	UPRR	NA	NA	Verification sample for removal of W-51/W-54; Slope	Slope	
3a	W-87	V	5	182	187	182	0-5	3.5	7/9/2014	u	0.05	mg/k	UPRR	NA	NA	Verification sample for removal of W-51/W-54; Slope	Slope	
3a	W-88	V	6	181	187	182	0-5	3.5	7/9/2014	u	0.05	mg/k	UPRR	NA	NA	Verification sample for removal of W-51/W-54; Bottom	Bottom	
3a	#177	V	4.5	176.5	181	181	0-5	3.5	9/14/2010		0.13	mg/k	NA	14	SWO6	Sampled near H4-F		
3a	SWO-6-4	V	5	177	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	14	SWO6	off-site along rail line		
3a	SWO-6-4	V	7	175	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	14	SWO6	off-site along rail line		
3a	SWO-6-4	V	10	172	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	14	SWO6	off-site along rail line		
3a	HW-PS-4	V	10	172	182	182	5-15	23	12/1/1998	u	0.05	mg/k	300	6a	NA			
3a	#46-SS-16.0	V	16	166	182	182	15	>23	11/22/2005	u	0.02	mg/k	313	6b	293			
3a	#46-SS-21.1	V	21	160.9	182	182	15	>23	11/22/2005		0.73	mg/k	313	6b	293			
3a	#104-SS-25.0	V	25	157	182	182	15	>23	4/7/2006	u	0.2	mg/k	313	6b	293			
3a	#104-SS-30.0	V	30	152	182	182	15	>23	4/7/2006	u	0.2	mg/k	313	6b	293			
3a	B-4-10	V	10	172	182	182	5-15	23	7/1/1998	u	0.03	mg/k	313	6b	NA			
3a	B-4-20	V	20	162	182	182	15	>23	7/1/1998	u	0.03	mg/k	313	6b	NA			
3a	#1020	V	2	180	182	182	0-5	3.5	5/14/2014		0.37	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Northern Sidewall, West End	
3a	#1021	V	2	180	182	182	0-5	3.5	5/14/2014		0.25	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Northern Sidewall, Center	
3a	#1022	V	2	180	182	182	0-5	3.5	5/14/2014		0.15	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Northern Sidewall, East End	
3a	#1023	V	1.5	180.5	182	182	0-5	3.5	5/14/2014		0.48	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Eastern Sidewall	
3a	#1024	V	2	180	182	182	0-5	3.5	5/14/2014		0.1	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b; Slope	East End	
3a	#1027	V	4	178	182	182	0-5	3.5	5/14/2014		1.9	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Bottom, West End	
3a	#1044	V	4	178	182	182	0-5	3.5	5/20/2014		3.15	mg/k	NA	6b	NA	Soil removal 6B. Verification sample for #1019 removal	NA	
3a	#1045	V	8	174	182	182	5-15	23	5/20/2014		0.33	mg/k	NA	6b	NA	Soil removal 6B. Verification sample for #1026 removal	NA	
3a	#1046	V	8	174	182	182	5-15	23	5/20/2014	u	0.05	mg/k	NA	6b	NA	Soil removal 6B. Verification sample for #1025 removal	NA	
3a	HW-PS-2A	V	10	172	182	182	5-15	23	12/1/1998	u	0.05	mg/k	313	NA	NA			
3a	HW-PS-3	V	5	177	182	182	5-15	23	12/1/1998		0.23	mg/k	313	NA	NA			
3a	HW-PS-3	V	7	175	182	182	5-15	23	12/1/1998		0.31	mg/k	313	NA	NA			
3a	HW-PS-3	V	10	172	182	182	5-15	23	12/1/1998	u	0.05	mg/k	313	NA	NA			
3a	B-5-10	V	10	171	181	181	5-15	23	7/1/1998	u	0.03	mg/k	339	7	NA			
3a	B-5-20	V	20	161	181	181	15	>23	7/1/1998	u	0.03	mg/k	339	7	NA			
3a	#47-SS-6.2	V	6.2	173.8	180	182	5-15	23	11/30/2005	u	0.2	mg/k	339	7	NA			
3a	#47-SS-11.0	V	11	169	180	182	5-15	23	11/30/2005	u	0.2	mg/k	339	7	NA			
3a	#1090	V	12	175	187	182	5-15	23	6/3/2014		0.53	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	Bottom, South End	
3a	#1091	V	12	175	187	182	5-15	23	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	Bottom, Center	
3a	#1092	V	12	170	182	182	5-15	23	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	Bottom, North End	
3a	#1093	V	11	176	187	182	5-15	23	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	West Sidewall, South End	
3a	#1094	V	10	177	187	182	5-15	23	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	West Sidewall, North End	
3a	#1095	V	10	177	187	182	5-15	23	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	North Sidewall, Center	
3a	#1096	V	10	177	187	182	5-15	23	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	East Sidewall, North End	
3a	#1097	V	10	177	187	182	5-15	23	6/3/2014		4.36	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	East Sidewall, South End	
3a	#1098	V	12	175	187	182	5-15	23	6/3/2014		1.15	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	South Sidewall, Center	
3a	WDD-13	V	45	138	183	183	15	>23	12/1/1998	u	0.05	mg/k	339	7	IWDP			
3a	293-IIIA-P/S-SS-004	V	13	174	187	182	5-15	23	5/28/2014		5.21	mg/k	NA	NA	293	Beneath hot well side, odor	Southwest corner	
3a	293-IIIA-P/S-SS-006	V	13	174	187	182	5-15	23	5/28/2014		1.92	mg/k	NA	NA	293	Beneath hot well side	Northeast corner	
3a	293-IIIA-P/S-SS-007	V	13	174	187	182	5-15	23	5/28/2014		14.2	mg/k	NA	NA	293	Beneath hot well side	Southeast corner	
3a	293-IIIA-P/S-SS-010	V	11	176	187	182	5-15	23	6/2/2014		0.09	mg/k	NA	NA	293	Verification for SS-009 removal	NA	
3a	293-IIIA-P/S-SS-011	V	15	172	187	182	5-15	23	6/2/2014	u	0.05	mg/k	NA	NA	293	Floor sample	NA	
3a	293-IIIA-P/S-SS-013	V	15	172	187	182	5-15	23	6/2/2014		0.09	mg/k	NA	NA	293	Side wall	NA	
3a	293-IIIA-P/S-SS-014	V	15	172	187	182	5-15	23	6/2/2014	u	0.05	mg/k	NA	NA	293	Side wall	NA	
3a	293-IIIA-P/S-SS-015	V	15	172	187	182	5-15	23	6/2/2014		1.2	mg/k	NA	NA	293	Side wall	NA	
3a	293-IIIA-P/S-SS-016	V	15	172	187	182	5-15	23	6/9/2014		0.69	mg/k	NA	NA	293	Verification sample for removal of SS-012, bottom sample	NA	
3a	293-IIIA-P/S-SS-017	V	14	173	187	182	5-15	23	6/9/2014		0.83	mg/k	NA	NA	293	Verification sample for removal of SS-012, sidewall sample	NA	
3a	#45-SS-16.0	V	16	166	182	182	15	>23	11/22/2005	u	0.02	mg/k	327	NA	293			
3a	#45-SS-21.0	V	21	161	182	182	15	>23	11/22/2005	u	0.02	mg/k	327	NA	293			
3a	#105-SS-3.0	V	3	180	183	183	0-5	3.5	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-9.3	V	9.3	173.7	183	183	5-15	23	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-14.0	V	14	169	183	183	5-15	23	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-19.0	V	19	164	183	183	15	>23	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-24.0	V	24	159	183	183	15	>23	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-29.0	V	29	154	183	183	15	>23	4/13/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-34.0	V	34	149	183	183	15	>23	4/13/2006	u	0.2	mg/k	314	NA	293			
3a	#106-SS-5.0	V	5	178	183	183	5-15	23	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-9.0	V	9	174	183	183	5-15	23	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-14.0	V	14	169	183	183	5-15	23	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-19.0	V	19	164	183	183	15	>23	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-24.0	V	24	159	183	183	15	>23	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-29.0	V	29	154	183	183	15	>23	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-33.0	V	33	150	183	183	15	>23	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	919-IIIA-P/S-SS-001	V	5	177	182	182	5-15	23	6/25/2014		3.41	mg/k	NA	NA	919	Bottom below structure	NA	
3a	919-IIIA-P/S-SS-002	V	5	177	182	182	5-15	23	6/25/2014		3.95	mg/k	NA	NA	919	Bottom below structure	NA	
3a	#558-1	V	1	186	187	182	0-5	3.5	11/20/2013		0.51	mg/k	NA	NA	NA	Center between slab and fence	NA	
3a	#558	V	3.5	183.5	187	182	0-5	3.5	11/20/2013		0.06	mg/k	NA	NA	NA	Refusal between slab and fence	NA	
3a	#864	V	3.5	183.5	187	182	0-5	3.5	2/25/2014	u	0.05	mg/k	NA	NA	NA	Reddish soil, 85' West of building pad/slab between Row 53 and Row 54	NA	
3a	#865	V	3.5	183.5	187	182	0-5	3.5	2/25/2014	u	0.05	mg/k	316	NA	NA	Gray soil, TPH odor	NA	
3a	HW-PS-6	V	5	177	182	182	5-15	23	12/1/1998	u	0.05	mg/k	300	NA	NA			
3a	HW-PS-6	V	7	175	182	182	5-15	23	12/1/1998	u	0.05	mg/k	300	NA	NA			
3a	HW-PS-6	V	10	172	182	182	5-15	23	12/1/1998	u	0.05	mg/k	300	NA	NA			
3a	HW-PS-N	V	3	179	182	182	0-5	3.5	4/15/1999		0.63	mg/k	300	NA	NA			
3a	WDD-1	V	45	138	183	183	15	>23	12/10/1998	u	0.05	mg/k	352	NA	NA			
3a	IWDP-N-CLR1	V	10	173	183	182	5-15	23	3/22/1999	u	0.05	mg/k	339	NA	IWDP		Sidewall sample, depth estimated	
3a	IWDP-N-CLR2	V	10	173	183	182	5-15	23	3/22/1999	u	0.05	mg/k	340	NA	IWDP		Sidewall sample, depth estimated	
3a	IWDP-NWB	V	30	153	183	182	15	>23	3/23/1999	u	0.05	mg/k	NA	NA	IWDP			
3a	WDD-2	V	45	138	183	183	15	>23	12/10/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-4	V	45	138	183	183	15	>23	12/10/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-5	V	45	138	183	183	15	>23	12/9/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-7	V	45	138	183	183	15	>23	12/10/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-8	V	45	138	183	183	15	>23	12/1/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-10	V	45	138	183	183	15	>23	12/1/1998	u	0.05	mg/k	353	NA	IWDP			
3a	WDD-11	V	45	138	183	183	15	>23	12/1/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-11	V	50	133	183	183	15	>23	12/1/1998	u	0.05	mg/k	352	NA	IWDP			
3a	#180	V	9.5	174.5	184	182	5-15	23	9/14/2010		0.16	mg/k	NA	NA	SWO6	Sampled north of IWDP-W (Gray)		
3a	SWO-6-1	V	5	177	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-1	V	7	175	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-1	V	10	172	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-2	V	5	177	182	182	5-15	23	1/1/1999		0.15	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-2	V	7	175	182	182	5-15	23	1/1/1999		0.06	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-2	V	10	172	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-3	V	5	177	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-3	V	7	175	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-3	V	10	172	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-5	V	5	177	182	182	5-15	23	1/1/1999		0.13	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-5	V	7	175	182	182	5-15	23	1/1/1999		0.08	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-5	V	10	172	182	182	5-15	23	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-FENCE	V	2	180	182	182	0-5	3.5	4/1/1999		1.1	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-N	L	2	180	182	182	0-5	3.5	4/1/1999		7.1	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-S	L	2	180	182	182	0-5	3.5	4/1/1999		7	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-TRACKS	V	2	180	182	182	0-5	3.5	4/1/1999		1.4	mg/k	NA	NA	SWO6	off-site along rail line		
3b	A-D-1-5	V	5	179	184	182	0-5	3.5	4/1/1995	u	0	mg/k	392	NA	NA			ND, unknown detection limit
3b	B-6-35	V	35	146	181	181	15	>23	7/1/1998	u	0.03	mg/k	365	NA	IWDP			
3b	B-6-40	V	40	141	181	181	15	>23	7/1/1998	u	0.03	mg/k	365	NA	IWDP			
3b	IWDP-NE	V	30	153	183	182	15	>23	3/25/1999	u	0.05	mg/k	366	NA	IWDP			
3b	IWDP-S	V	30	153	183	182	15	>23	3/25/1999	u	0.05	mg/k	na	NA	IWDP			
3b	IWDP-SE	V	30	153	183	182	15	>23	3/25/1999	u	0.05	mg/k	366	NA	IWDP			
3b	IWDP-SWB	V	30	153	183	182	15	>23	3/23/1999		0.9	mg/k	NA	NA	IWDP			
3b	IWDP-W-CLR	V	30	153	183	182	15	>23	3/22/1999		0.89	mg/k	365	NA	IWDP			

4	562-IV-F/F-SS-006	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	372	NA	562	NA	East Sidewall	
4	562-IV-F/F-SS-007	V	5	182	187	183	0-5	3.5	2/24/2014		0.24	mg/k	372	NA	562	NA	East Sidewall	
4	562-IV-F/F-SS-008	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	372	NA	562	NA	North Sidewall	
4	562-IV-F/F-SS-009	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	372	NA	562	NA	North Sidewall	
4	562-IV-F/F-SS-010	V	8	179	187	183	0-5	3.5	3/11/2014	u	0.05	mg/k	372	NA	562	Removal area	NA	
4	562-IV-F/F-SS-011	V	10	177	187	183	5-15	23	3/11/2014	u	0.05	mg/k	372	NA	562	Removal area	NA	
4	563-IV-F/F-SS-001	V	10	177	187	183	5-15	23	2/24/2014	u	0.05	mg/k	NA	NA	563	NA	Bottom	
4	563-IV-F/F-SS-002	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	372	NA	563	NA	South Sidewall	
4	563-IV-F/F-SS-003	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	372	NA	563	NA	South Sidewall	
4	563-IV-F/F-SS-004	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	359	NA	563	NA	West Sidewall	
4	563-IV-F/F-SS-005	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	359	NA	563	NA	West Sidewall	
4	563-IV-F/F-SS-006	V	3	184	187	183	0-5	3.5	2/24/2014		0.27	mg/k	359	NA	563	NA	North Sidewall	
4	563-IV-F/F-SS-007	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	359	NA	563	NA	North Sidewall	
4	563-IV-F/F-SS-009	V	5	182	187	183	0-5	3.5	2/24/2014		0.29	mg/k	359	NA	563	NA	East Sidewall	
4	563-IV-F/F-SS-010	V	3	184	187	183	0-5	3.5	3/6/2014	u	0.05	mg/k	359	NA	563	Verification sample for soil removal for SS-008	NA	
4	563-IV-F/F-SS-011	V	3	184	187	183	0-5	3.5	3/6/2014	u	0.05	mg/k	359	NA	563	Verification sample for soil removal for SS-008	NA	
4	564-IV-F/F-SS-002	V	3	184	187	183	0-5	3.5	2/24/2014		0.08	mg/k	346	NA	564	NA	East Sidewall	
4	564-IV-F/F-SS-003	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	346	NA	564	NA	East Sidewall	
4	564-IV-F/F-SS-004	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	359	NA	564	NA	South Sidewall	
4	564-IV-F/F-SS-005	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	359	NA	564	NA	South Sidewall	
4	564-IV-F/F-SS-006	V	3	184	187	183	0-5	3.5	2/24/2014		0.36	mg/k	346	NA	564	NA	West Sidewall	
4	564-IV-F/F-SS-007	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	346	NA	564	NA	West Sidewall	
4	564-IV-F/F-SS-008	V	3	184	187	183	0-5	3.5	2/24/2014		0.06	mg/k	NA	NA	564	NA	North Sidewall	
4	564-IV-F/F-SS-009	V	5	182	187	183	0-5	3.5	2/24/2014		0.07	mg/k	346	NA	564	NA	North Sidewall	
4	564-IV-F/F-SS-010	V	13	174	187	183	5-15	23	3/6/2014	u	0.05	mg/k	NA	NA	564	Verification sample for soil removal at 564-IV-F/F-SS-001	NA	
4	#931	V	3	184	187	183	0-5	3.5	3/20/2014	u	0.05	mg/k	346	NA	564	Eastern Sidewall in excavation for Structure 564, Column D/Row 53	East Sidewall	
4	566-IV-F/F-SS-001	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	383	NA	566	NA	South Sidewall	
4	566-IV-F/F-SS-002	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.5	mg/k	384	NA	566	NA	South Sidewall	
4	566-IV-F/F-SS-003	V	10	177	187	183	5-15	23	2/24/2014	u	0.5	mg/k	NA	NA	566	NA	South Wall	
4	566-IV-F/F-SS-004	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	370	NA	566	NA	West Sidewall	
4	566-IV-F/F-SS-005	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	370	NA	566	NA	West Sidewall	
4	566-IV-F/F-SS-006	V	3	184	187	183	0-5	3.5	2/24/2014		0.18	mg/k	371	NA	566	NA	East Sidewall	
4	566-IV-F/F-SS-007	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	371	NA	566	NA	East Sidewall	
4	566-IV-F/F-SS-008	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.5	mg/k	370	NA	566	NA	North Sidewall	
4	566-IV-F/F-SS-009	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	371	NA	566	NA	North Sidewall	
4	567-IV-F/F-SS-001	V	10	177	187	183	5-15	23	2/24/2014	u	0.05	mg/k	345	NA	567	NA	Bottom	
4	567-IV-F/F-SS-002	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	344	NA	567	NA	West Sidewall	
4	567-IV-F/F-SS-003	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	344	NA	567	NA	North Sidewall	
4	567-IV-F/F-SS-004	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	344	NA	567	NA	West Sidewall	
4	567-IV-F/F-SS-005	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	345	NA	567	NA	East Sidewall	
4	567-IV-F/F-SS-006	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	345	NA	567	NA	East Sidewall	
4	567-IV-F/F-SS-007	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	344	NA	567	NA	South Sidewall	
4	567-IV-F/F-SS-008	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	345	NA	567	NA	South Sidewall	
4	567-IV-F/F-SS-009	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	345	NA	567	NA	North Sidewall	
4	568-IV-F/F-SS-001	V	10	177	187	183	5-15	23	2/24/2014	u	0.05	mg/k	NA	NA	568	NA	Bottom	
4	568-IV-F/F-SS-002	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	357	NA	568	NA	West Sidewall	
4	568-IV-F/F-SS-003	V	5	182	187	183	0-5	3.5	2/24/2014		0.05	mg/k	357	NA	568	NA	West Sidewall	
4	568-IV-F/F-SS-004	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	357	NA	568	NA	North Sidewall	
4	568-IV-F/F-SS-005	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	358	NA	568	NA	North Sidewall	
4	568-IV-F/F-SS-006	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	371	NA	568	NA	South Sidewall	
4	568-IV-F/F-SS-007	V	5	182	187	183	0-5	3.5	2/24/2014		0.06	mg/k	371	NA	568	NA	South Sidewall	
4	568-IV-F/F-SS-008	V	3	184	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	358	NA	568	NA	East Sidewall	
4	568-IV-F/F-SS-009	V	5	182	187	183	0-5	3.5	2/24/2014	u	0.05	mg/k	358	NA	568	NA	East Sidewall	
4	570-IIIA-P/S-SS-001	V	10	177	187	183	5-15	23	3/10/2014	u	0.05	mg/k	NA	NA	570	Soil sample below former location of sample	NA	
4	576-IV-P/S-SS-001	V	10	177	187	183	5-15	23	3/13/2014	u	0.05	mg/k	NA	NA	576	Sample collected from below structure	NA	
4	580-IV-F/F-SS-002	V	10	177	187	183	5-15	23	3/5/2014	u	0.05	mg/k	NA	NA	580	Column C/Row 49 footing	Bottom	
4	587-IV-P/S-SS-001	V	10	177	187	183	5-15	23	3/10/2014		0.07	mg/k	NA	NA	587	Below approximate location of structure	NA	
4	591-IV-P/S-SS-001	V	10	177	187	183	5-15	23	3/10/2014	u	0.05	mg/k	NA	NA	591	Below approximate location of structure	NA	
4	#869	V	5	182	187	183	0-5	3.5	3/4/2014	u	0.05	mg/k	NA	NA	594	Verification samples for #849 removal	Bottom	
4	#870	V	5	182	187	183	0-5	3.5	3/4/2014	u	0.05	mg/kg	NA	NA	594	Verification samples for #849 removal side wall	East Sidewall	
4	615-IV-P/S-SS-001	V	7	180	187	183	0-5	3.5	3/11/2014	u	0.05	mg/k	358	NA	615	Soil Removal	West Sidewall	
4	615-IV-P/S-SS-002	V	8	179	187	183	0-5	3.5	3/11/2014	u	0.05	mg/k	359	NA	615	Soil Removal	Bottom, West	
4	615-IV-P/S-SS-003	V	8	179	187	183	0-5	3.5	3/11/2014	u	0.05	mg/k	359	NA	615	Soil Removal	Bottom, West	
4	615-IV-P/S-SS-004	V	7	180	187	183	0-5	3.5	3/11/2014	u	0.05	mg/k	359	NA	615	Gray, Hydrocarbon odor, Soil Removal	East Sidewall	
4	642-IV-P-SS-001	V	4.5	182.5	187	183	0-5	3.5	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-002	V	4.5	182.5	187	183	0-5	3.5	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-003	V	4	183	187	183	0-5	3.5	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-004	V	4	183	187	183	0-5	3.5	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-005	V	4	183	187	183	0-5	3.5	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-006	V	4	183	187	183	0-5	3.5	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-007	V	9	178	187	183	5-15	23	3/25/2014	u	0.05	mg/k	49_50	NA	642	Verification sample for Structure 642	NA	
4	647-IV-P/S-SS-001	V	4	183	187	183	0-5	3.5	4/7/2014		0.07	mg/k	NA	NA	647	Sample under structure	NA	
4	647-IV-P/S-SS-002	V	4	183	187	183	0-5	3.5	4/7/2014	u	0.05	mg/k	NA	NA	647	Sample under structure	NA	
4	647-IV-P/S-SS-003	V	8	179	187	183	0-5	3.5	4/10/2014	u	0.05	mg/k	NA	NA	647	deeper sample at SS-001 location	NA	
4	648-IV-P/S-SS-001	V	4	183	187	183	0-5	3.5	3/31/2014	u	0.05	mg/k	NA	NA	648	Under structure	NA	
4	676-IV-R/R-SS-001	V	3.5	179.5	183	183	0-5	3.5	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, 10' North of Row 52	NA	
4	676-IV-R/R-SS-002	V	3.5	179.5	183	183	0-5	3.5	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, Row 54	NA	
4	676-IV-R/R-SS-003	V	3.5	179.5	183	183	0-5	3.5	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, 10' South of Row 56	NA	
4	676-IV-R/R-SS-004	V	3.5	179.5	183	183	0-5	3.5	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, 15' North of Row 60	NA	
4	#949	V	3	184	187	183	0-5	3.5	3/31/2014	u	0.05	mg/k	351	NA	676	Beige asphalt/brick, Row 53, 30' West of Column G	NA	
4	678-IV-P/S-SS-001	V	7	180	187	183	0-5	3.5	4/7/2014	u	0.05	mg/k	NA	NA	678	Sample under structure	NA	
4	696-IV-P/S-SS-003	V	8	179	187	183	0-5	3.5	4/9/2014		0.15	mg/k	NA	NA	696	Sample under structure	North End	
4	696-IV-P/S-SS-004	V	8	179	187	183	0-5	3.5	4/9/2014	u	0.05	mg/k	NA	NA	696	Sample under structure, middle	NA	
4	696-IV-P/S-SS-005	V	8	179	187	183	0-5	3.5	4/9/2014		0.36	mg/k	NA	NA	696	Sample under structure	West End	
4	696-IV-P/S-SS-006	V	10	177	187	183	5-15	23	4/14/2014		0.16	mg/k	NA	NA	696	Deeper sample below SS-005	NA	
4	696-IV-P/S-SS-007	V	10	177	187	183	5-15	23	4/14/2014	u	0.05	mg/k	NA	NA	696	Deeper sample below SS-003	NA	
4	696-IV-P/S-SS-008	V	12	175	187	183	5-15	23	4/21/2014		0.06	mg/k	NA	NA	696	Deeper sample below SS-007	NA	
4	696-IV-P/S-SS-009	V	12	175	187	183	5-15	23	4/21/2014		0.13	mg/k	NA	NA	696	Deeper sample below SS-006	NA	
4	739-IV-CS-SS-001	V	7	180	187	183	0-5	3.5	4/17/2014		0.07	mg/k	NA	NA	739	Collected below structure footprint	NA	
4	739-IV-CS-SS-002	V	11	176	187	183	5-15	23	4/24/2014	u	0.05	mg/k	NA	NA	739	Beneath SS-001	NA	
4	742-IV-P/S-SS-001	V	8	179	187	183	0-5	3.5	4/17/2014	u	0.05	mg/k	NA	NA	742	Collected below structure footprint	NA	
4	748-IV-P/S-SS-001	V	8	179	187	183	0-5	3.5	4/17/2014	u	0.05	mg/k	NA	NA	748	Collected below structure footprint	NA	
4	748-IV-P/S-SS-002	V	9	178	187	183	5-15	23	4/17/2014	u	0.05	mg/k	NA	NA	748	Collected below structure footprint	West End	
4	755-IV-F/F-SS-002	V	11	176	187	183	5-15	23	6/5/2014	u	0.05	mg/k	NA	NA	755	NA	NA	
4	757-IV-P/S-SS-001	V	6	181	187	183	0-5	3.5	4/17/2014		0.07	mg/k	NA	NA	757	Collected below structure footprint	Southeast End	
4	757-IV-P/S-SS-002	V	6	181	187	183	0-5	3.5	4/17/2014		0.07	mg/k	NA	NA	757	Collected below structure footprint	Southwest End	
4	757-IV-P/S-SS-003	V	6	181	187	183	0-5	3.5	4/17/2014		0.06	mg/k	NA	NA	757	Collected below structure footprint	North End	
4	757-IV-P/S-SS-004	V	10	177	187	183	5-15	23	4/24/2014	u	0.05	mg/k	NA	NA	757	Beneath SS-001	NA	
4	757-IV-P/S-SS-005	V	10	177	187	183	5-15	23	4/24/2014	u	0.05	mg/k	NA	NA	757	Beneath SS-002	NA	
4	757-IV-P/S-SS-006	V	10	177	187	183	5-15	23	4/24/2014	u	0.05	mg/k	NA	NA	757	Beneath SS-003	NA	
4	B-1-30	V	30	157	187	183	15	>23	7/1/1998	u	0.03	mg/k	409	NA	776			
4	777-IV-P/S-SS-001	V	5	182	187	183	0-5	3.5	5/5/2014		0.16	mg/k	NA	NA	777	beneath structure footprint	NA	
4	777-IV-P/S-SS-002	V	10	177	187	183	5-15	23	5/12/2014	u	0.05	mg/k	NA	NA	777	Deeper sample collected below structure footprint	NA	
4	799-IV-CS-SS-001	V	7	180	187	183	0-5	3.5	5/7/2014	u	0.05	mg/k	407	NA	799	Beneath structure footprint	South, center	
4	799-IV-CS-SS-002	V	7	180	187	183	0-5	3.5	5/7/2014	u	0.05	mg/k	407	NA	799	Beneath structure footprint	Northwest End	
4	799-IV-CS-SS-003	V	7	180	187	183	0-5	3.5	5/7/2014	u	0.05	mg/k	NA	NA	799	Beneath structure footprint	South, center	
4	799-IV-CS-SS-004	V	7	180	187	183	0-5	3.5	5/7/2014	u	0.05	mg/k	408	NA	799	Beneath structure footprint	North, center	
4	799-IV-CS-SS-005	V	8	179	187	183	0-5	3.5	5/7/2014	u	0.05	mg/k	NA	NA	799	Beneath structure footprint	East, center	
4	801-IV-P/S-SS-001	V	6	181	187	183	0-5	3.5	5/13/2014		0.08	mg/k	NA	NA	801	Beneath structure footprint, center	NA	
4	801-IV-P/S-SS-002	V	9	178	187	183	5-15	23	5/19/2014	u	0.05	mg/k	NA	NA	801	Deeper sample below SS-001	NA	
4	802-IV-O-SS-001	V	4	183	187	183	0-5	3.5	4/24/2014		0.09	mg/k	NA	NA	802	Beneath smaller diameter pipe	NA	
4	802-IV-O-SS-002	V	4	183	187	183	0-5	3.5	4/24/2014	u	0.05	mg/k	NA	NA	802	Beneath larger diameter pipe	NA	
4	802-IV-O-SS-003	V	4	183	187	183	0-5	3.5	4/24/2014	u	0.05	mg/k	NA	NA	802	Beneath larger diameter pipe	NA	
4	802-IV-O-SS-004	V	4	183	187	183	0-5	3.5	4/24/2014	u	0.05	mg/k	NA	NA	802	Beneath larger diameter pipe	NA	
4	802-IV-O-SS-005	V	9	178	187	183	5-15	23	4/29/2014	u	0.05	mg/k	NA	NA	802	Deeper sample beneath SS-001	NA	
4	815-IV-CS-SS-001	V	8	179	187	183	0-5	3.5	5/7/2014		0.05	mg/k	NA	NA	815	Beneath structure footprint	NA	
4	815-IV-CS-SS-002	V	11	176	187	183	5-15	23	5/12/2014	u	0.05	mg/k	NA	NA	815	Deeper sample collected below structure footprint	NA	
4	820-IV-CS-SS-001	V	9	178	187	183	5-15	23	5/1/2014		0.25	mg/k	NA	NA	820	Beneath structure	NA	
4	849-IV-P/S-SS-001	V	10	177	187	183	5-15	23	5/13/2014	u	0.05	mg/k	NA	NA	849	Beneath structure footprint	North End	
4	849-IV-P/S-SS-002	V	8	179	187	183	0-5	3.5	5/13/2014	u	0.05	mg/k	358	NA	849	Beneath structure footprint	South End	
4	876-IIIB-O-SS-001	V	6	181	187	183	0-5	3.5	5/28/2014	u	0.05	mg/k	NA	NA	876	Beneath structure	NA	
4	A-A-12-5	V	5	182	187	183	0-5	3.5	4/21/1995	u	0	mg/k	332	NA	NA			ND, unknown detection limit
4	#31-SS-1.8	V	1.8	185.2	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#31-SS-6.4	V	6.4	180.6	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#32-SS-2.0	V	2	185	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#32-SS-6.5	V	6.5	180.5	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#33-SS-2.8	V	2.8	184.2	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	371	NA	NA			
4	#33-SS-6.8	V	6.8	180.2	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	371	NA	NA			
4	#34-SS-3.1	V	3.1	183.9	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	425	NA	NA			
4	#34-SS-6.9	V	6.9	180.1	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	425	NA	NA			
4	#35-SS-2.7	V	2.7	184.3	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	424	NA	NA			
4	#35-SS-7.1	V	7.1	179.9	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	424	NA	NA			
4	#36-SS-2.3	V	2.3	184.7	187	183	0-5	3.5	11/18/2005	u	0.02	mg/k	410	NA	NA			
4	#36-CS-0.3	V	0.3	186.7	187	183	0-5	3.5	12/5/2005	u	0.2	mg/k	410	NA	NA			
4	#36-SS-7.5	V	7.5	179.5	187	183	0-5	3.5	12/2/2005	u	0.2	mg/k	410	NA	NA			
4	#51-SS-3.0	V	3	180	183	183	0-5	3.5	11/28/2005	u	0.02	mg/k	421	NA	NA			
4	#51-SS-6.9	V	6.9	176.1	183	183	5-15	23	11/28/2005	u	0.02	mg/k	421	NA	NA			
4	#107	V	2.7	184.3	187	183	0-5	3.5	4/4/2006		0.46	mg/k	319	NA	NA			
4	#107	V	4.5	182.5	187	183	0-5	3.5	4/4/2006	u	0.2	mg/k	319	NA	NA			
4	#107	V	7.3	179.7	187	183	0-5	3.5	4/5/2006	u	0.2	mg/k	319	NA	NA			
4	#836	V	2.5	184.5	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	330	NA	NA	Quad 22	NA	
4	#837	V	2.5	184.5	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	331	NA	NA	Quad 15	NA	
4	#838	V	2.8	184.3	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	344	NA	NA	Quad 16	NA	
4	#839	V	3	184	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	343	NA	NA	Quad 23	NA	
4	#840	V	5	182	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	344	NA	NA	Quad 17	NA	
4	#841	V	3	184	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	343	NA	NA	Quad 24	NA	
4	#842	V	5	182	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	357	NA	NA	Quad 18	NA	
4	#843	V	3	184	187	183	0-5	3.5	2/21/2014		0.88	mg/k	357	NA	NA	Quad 25	NA	
4	#844	V	3	184	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	357	NA	NA	Quad 19	NA	
4	#845	V	3	184	187	183	0-5	3.5	2/21/2014		0.07	mg/k	370	NA	NA	Quad 20	NA	
4	#846	V	3	184	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	356	NA	NA	Quad 26	NA	
4	#847	V	4	183	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	390	NA	NA	Quad 21	NA	
4	#848	V	3	184	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	370	NA	NA	Quad 27	NA	
4	#850	V	5	182	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	369	NA	NA	Quad 28	NA	
4	#851	V	5	182	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	356	NA	NA	Quad 26	NA	
4	#852	V	5	182	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	343	NA	NA	Quad 24	NA	
4	#853	V	5	182	187	183	0-5	3.5	2/21/2014	u	0.05	mg/k	331	NA	NA	Quad 15	NA	
4	#928	V	5	182	187	183	0-5	3.5	3/20/2014	u	0.05	mg/k	369	NA	NA	Verification for soil removal at #849	East Sidewall	
4	#929	V	6	181	187	183	0-5	3.5	3/20/2014	u	0.05	mg/k	369	NA	NA	Verification for soil removal at #849	East Sidewall	
4	#930	V	5	182	187	183	0-5	3.5	3/20/2014	u	0.05	mg/k	369	NA	NA	Verification for soil removal at #849	East Sidewall	
4	#932	V	8	179	187	183	0-5	3.5	3/25/2014	u	0.05	mg/k	304	NA	NA	Hydrocarbon area removal area, footing at Column C/Row 49	NA	
4	#933	V	5	182	187	183	0-5	3.5	3/25/2014	u	0.05	mg/k	304	NA	NA	Hydrocarbon area removal area, footing at Column C/Row 49	NA	
4	#935	V	4	183	187	183	0-5	3.5	3/24/2014	u	0.05	mg/k	487	NA	NA	10' South of Column G/Row 63; Brownish red soil	NA	
4	#1017	V	1	186	187	183	0-5	3.5	5/7/2014	u	0.05	mg/k	307	NA	NA	Column D/Row 47; reddish-brown soil encountered during foundation/footing removal	NA	
4	#1122	V	10	177	187	183	5-15	23	6/5/2014	u	0.05	mg/k	396	NA	NA	Area 9D, area of soil removals became 10' deep due to footings removed immediately adjacent to Area 9 beneath structure	NA	
4	#867	V	5	182	187	183	0-5	3.5	3/4/2014	u	0.05	mg/kg	369	NA	NA	Verification samples for #849 removal side wall, East side	East Sidewall	
4	#868	V	5	182	187	183	0-5	3.5	3/4/2014	u	0.05	mg/kg	369	NA	NA	Verification samples for #849 removal; Floor	Bottom	
4	SWC-2	V	1	186	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	5	182	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	10	177	187	183	5-15	23	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	15	172	187	183	5-15	23	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	20	167	187	183	15	>23	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	25	162	187	183	15	>23	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2C	V	20	167	187	183	15	>23	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2C	V	25	162	187	183	15	>23	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-4A	V	1	186	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	5	182	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	10	177	187	183	5-15	23	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	15	172	187	183	5-15	23	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	20	167	187	183	15	>23	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	25	162	187	183	15	>23	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	30	157	187	183	15	>23	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	35	152	187	183	15	>23	12/17/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	40	147	187	183	15	>23	12/17/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	45	142	187	183	15	>23	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	45	142	187	183	15	>23	12/17/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-5B	V	1	186	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5B	V	5	182	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	1	186	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	5	182	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	10	177	187	183	5-15	23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	15	172	187	183	5-15	23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	20	167	187	183	15	>23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	25	162	187	183	15	>23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	30	157	187	183	15	>23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	35	152	187	183	15	>23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5CH	V	35	152	187	183	15	>23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	40	147	187	183	15	>23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	45	142	187	183	15	>23	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-6	V	1	182	183	183	0-5	3.5	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	5	178	183	183	5-15	23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	10	173	183	183	5-15	23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	15	168	183	183	15	>23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	20	163	183	183	15	>23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	25	158	183	183	15	>23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	30	153	183	183	15	>23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	35	148	183	183	15	>23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-6	V	40	143	183	183	15	>23	12/16/1998	u	0.05	mg/k	408	NA	NA			
4	SWC-8	V	1	182	183	183	0-5	3.5	12/16/1998	u	0.05	mg/k	421	NA	NA			
4	SWC-8	V	5	178	183	183	5-15	23	12/16/1998	u	0.05	mg/k	421	NA	NA			
4	SWC-8	V	10	173	183	183	5-15	23	12/16/1998	u	0.05	mg/k	421	NA	NA			
4	SWC-8	V	15	168	183	183	15	>23	12/16/1998	u	0.05	mg/k	421	NA	NA			
4	SWC-8	V	20	163	183	183	15	>23	12/16/1998	u	0.05	mg/k	421	NA	NA			
4	SWC-8	V	25	158	183	183	15	>23	12/16/1998	u	0.05	mg/k	421	NA	NA			
4	SWC-8	V	40	143	183	183	15	>23	12/16/1998	u	0.05	mg/k	421	NA	NA			
4	SWC-9	V	1	182	183	183	0-5	3.5	12/16/1998	u	0.05	mg/k	422	NA	NA			
4	SWC-9	V	5	178	183	183	5-15	23	12/16/1998	u	0.05	mg/k	422	NA	NA			

4	SWC-3	V	15	172	187	183	5-15	23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	20	167	187	183	15	>23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	25	162	187	183	15	>23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	30	157	187	183	15	>23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	1	186	187	183	0-5	3.5	12/16/1998		0.25	mg/k	518	9d	NA		
4	SWC-3B	V	5	182	187	183	0-5	3.5	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	10	177	187	183	5-15	23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	15	172	187	183	5-15	23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	20	167	187	183	15	>23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	25	162	187	183	15	>23	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	30	157	187	183	15	>23	12/16/1998	u	0.05	mg/k	518	9d	NA		
5	886-V-O-SS-001	V	4	174	178	178	0-5	3.5	6/10/2014	u	0.05	mg/k	NA	NA	886	Sample beneath structure footprint	NA
5	908-V-P/S-SS-001	V	3	175	178	178	0-5	3.5	6/24/2014		0.08	mg/k	NA	NA	908	Collected beneath structure footprint, Parcel 6	NA
5	925-V-R/R-SS-001	V	2	176	178	178	0-5	3.5	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-002	V	2	176	178	178	0-5	3.5	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-003	V	2	176	178	178	0-5	3.5	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-004	V	2	176	178	178	0-5	3.5	7/9/2014		0.64	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-005	V	2	176	178	178	0-5	3.5	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-006	V	2	176	178	178	0-5	3.5	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-007	V	2	176	178	178	0-5	3.5	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-008	V	1	177	178	178	0-5	3.5	8/4/2014		0.07	mg/k	NA	NA	925	Beneath rail line, In front of Gate	NA
5	925-V-R/R-SS-010	V	2	176	178	178	0-5	3.5	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	North Sidewall
5	925-V-R/R-SS-011	V	2	176	178	178	0-5	3.5	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	East Sidewall
5	925-V-R/R-SS-012	V	2	176	178	178	0-5	3.5	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	West Sidewall
5	925-V-R/R-SS-013	V	3	175	178	178	0-5	3.5	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	Bottom
5	925-V-R/R-SS-014	V	3	175	178	178	0-5	3.5	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	Bottom
5	925-V-R/R-SS-015	V	3	175	178	178	0-5	3.5	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal area	Bottom
5	#1099	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1100	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1101	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1102	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1103	V	2	176	178	178	0-5	3.5	6/4/2014		0.66	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1104	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1105	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1106	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1107	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1108	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1110	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1111	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1112	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1113	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1114	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1115	V	2	176	178	178	0-5	3.5	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1116	V	2	176	178	178	0-5	3.5	6/5/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1117	V	2	176	178	178	0-5	3.5	6/5/2014		0.12	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1119	V	2	176	178	178	0-5	3.5	6/5/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1121	V	2	176	178	178	0-5	3.5	6/5/2014		0.15	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1332-5	V	5	173	178	178	5-15	23	8/11/2014		0.06	mg/k	NA	NA	NA	Verification sample for removal of #1332	NA
6	885-IV-R/R-SS-002	V	4	183	187	183	0-5	3.5	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-003	V	4	183	187	183	0-5	3.5	5/21/2014		1.03	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-004	V	4	183	187	183	0-5	3.5	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-005	V	4	183	187	183	0-5	3.5	5/21/2014		0.06	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-006	V	4	183	187	183	0-5	3.5	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-008	V	5	182	187	183	0-5	3.5	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-001, deeper	NA
6	885-IV-R/R-SS-009	V	6	181	187	183	0-5	3.5	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-001, deeper	NA
6	885-IV-R/R-SS-012	V	5	182	187	183	0-5	3.5	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-003, deeper	NA
6	885-IV-R/R-SS-013	V	6	181	187	183	0-5	3.5	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-003, deeper	NA
6	885-IV-R/R-SS-016	V	5	182	187	183	0-5	3.5	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-005, deeper	NA
6	885-IV-R/R-SS-017	V	6	181	187	183	0-5	3.5	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-005, deeper	NA
6	#71-SS-2.3	V	2.3	182.7	185	183	0-5	3.5	12/2/2005		0.57	mg/k	38	NA	NA		
6	#71-SS-6.3	V	6.3	178.7	185	183	0-5	3.5	12/2/2005	u	0.1	mg/k	38	NA	NA		
6	#71-SS-11.1	V	11	173.9	185	183	5-15	23	12/2/2005		0.14	mg/k	38	NA	NA		
6	#72-SS-10.8	V	11	174.2	185	183	5-15	23	11/30/2005	u	0.2	mg/k	110	NA	NA		
6	#72-SS-20.8	V	21	164.2	185	183	15	>23	11/30/2005	u	0.2	mg/k	110	NA	NA		
6	#186	V	2	183	185	183	0-5	3.5	9/14/2010	u	0.02	mg/k	NA	NA	NA	Sampled at #71	
6	G114-1-14	V	14	171	185	183	5-15	23	1/1/1996	u	0	mg/k	NA	NA	NA		
6	G114-2-17	V	17	168	185	183	15	>23	1/1/1996	u	0	mg/k	NA	NA	NA		
6	G114-3-17	V	17	168	185	183	15	>23	1/1/1996	u	0	mg/k	NA	NA	NA		
6	G114-4-22	V	22	163	185	183	15	>23	1/1/1996	u	0	mg/k	NA	NA	NA		
6	H114-1-22	V	22	163	185	183	15	>23	1/1/1996	u	0	mg/k	NA	NA	NA		
6	H-2-0	V	0	181	181	183	0-5	3.5	7/1/1998	u	0.03	mg/k	434	NA	NA		
6	SWC-7	V	1	182	183	183	0-5	3.5	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	5	178	183	183	5-15	23	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	10	173	183	183	5-15	23	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	15	168	183	183	15	>23	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	20	163	183	183	15	>23	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	25	158	183	183	15	>23	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	40	143	183	183	15	>23	12/16/1998	u	0.05	mg/k	555	NA	NA		

phase	id	ex_verify	depth	samp_elev	ref_elev	native_elev	cu_zone	rg_cu_zone	date	epa_qual	pcb1254	units	area_grid	removal_area	structure	remarks	depth_remarks	ar_remarks
1	#663	V	16	171	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	East Sidewall	
1	#664	V	21	166	187	183	15	2	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	Bottom, East-central End	
1	#665	V	21	166	187	183	15	2	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	Bottom, Northwest End	
1	#666-5	V	5	182	187	183	0-5	2	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	North Sidewall	
1	#666-9	V	9	178	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #7	North Sidewall	
1	#667	V	18	169	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	16b	NA	Verification samples around #624, East of Press Pit #6	South Sidewall	
1	32-I-P/S-SS-001	V	10	177	187	183	5-15	2	11/21/2013	u	0.05	mg/k	A	22	32	Below Press Pit #8	West End, bottom, below Press Pit #8	
1	32-I-P/S-SS-002	V	8	179	187	183	0-5	2	11/21/2013	u	0.05	mg/k	A	22	32	Below Press Pit #8	Middle, bottom, below Press Pit #8	
1	32-I-P/S-SS-003	V	8	179	187	183	0-5	2	11/21/2013	u	0.05	mg/k	A	22	32	Below Press Pit #8	East End, bottom, below Press Pit #8	
1	32-I-P/S-SS-004	V	4	183	187	183	0-5	2	11/21/2013	u	0.05	mg/k	A	22	32	Press Pit #8	West End on Northern Sidewall adjacent to Press Pit #8	
1	32-I-P/S-SS-006	V	4	183	187	183	0-5	2	11/21/2013	u	0.05	mg/k	A	22	32	Press Pit #8	East End on Northern Sidewall, adjacent to Press Pit #8, SS-005	
1	32-I-P/S-SS-008	V	5	182	187	183	0-5	2	11/21/2013	u	0.05	mg/k	A	22	32	Press Pit #8	South of SS-003 on bench, adjacent to Press Pit #8	
1	32-I-P/S-SS-009	V	2	185	187	183	0-5	2	11/21/2013	u	0.05	mg/k	A	22	32	Press Pit #8	South of SS-002 on bench, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)	
1	32-I-P/S-SS-010	V	5	182	187	183	0-5	2	11/21/2013	u	0.05	mg/k	A	22	32	West End of bench, South of SS-001, adjacent to Press Pit #8	West End of bench, South of SS-001, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)	
1	32-I-P/S-SS-017	V	12	175	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-016 soil removal	East Sidewall	
1	32-I-P/S-SS-019	V	12	175	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-016 soil removal	Bottom	
1	32-I-P/S-SS-020	V	12	175	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-016 soil removal	Bottom	
1	32-I-P/S-SS-021	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-015 soil removal	Sidewall	
1	32-I-P/S-SS-023	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	Bottom	
1	32-I-P/S-SS-024	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	West Sidewall	
1	32-I-P/S-SS-025	V	4	183	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	West Sidewall	
1	32-I-P/S-SS-026	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	East Sidewall	
1	32-I-P/S-SS-027	V	4	183	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	East Sidewall	
1	32-I-P/S-SS-028	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	North Sidewall	
1	32-I-P/S-SS-029	V	4	183	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-007 soil removal	North Sidewall	
1	32-I-P/S-SS-030	V	10	177	187	183	5-15	2	2/10/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-018 soil removal	Bottom; near SS-018	
1	32-I-P/S-SS-031	V	6	181	187	183	0-5	2	2/10/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-018 soil removal	Sidewall; near SS-018	
1	32-I-P/S-SS-032	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-022 soil removal	Sidewall; near depth of SS-015	
1	32-I-P/S-SS-033	V	10	177	187	183	5-15	2	2/13/2014	u	0.05	mg/k	A	22	32	Press Pit #8, verification sample for SS-022 soil removal	Bottom; near SS-015	
1	#577	V	2	185	187	183	0-5	2	11/25/2013	u	0.05	mg/k	A	22	32/300	East of Structure 300 (pink pipe)	Adjacent Press Pit #8, North side, between Row 1 and Row 2	
1	#579	V	2	185	187	183	0-5	2	11/25/2013	u	0.05	mg/k	A	22	32/300	Below slab (pink pipe)	North side	
1	#633-8	V	18	165	183	183	15	2	1/8/2014	u	0.05	mg/k	A	22	32	Deeper verification sample for #632	Below Press Pit #8	
1	60-I-P/S-SS-001	V	16	171	187	183	5-15	2	2/17/2014	u	0.05	mg/k	A	22	60	Below Press Pit #6	Press Pit #6, Bottom, East End	
1	60-I-P/S-SS-002	V	16	171	187	183	5-15	2	2/17/2014	u	0.05	mg/k	A	22	60	Below Press Pit #6; Below #310	Press Pit #6, Bottom, Middle	
1	60-I-P/S-SS-003	V	16	171	187	183	5-15	2	2/17/2014	u	0.05	mg/k	A	22	60	Below Press Pit #6	Press Pit #6, Bottom, West End	
1	#570	V	20	167	187	183	15	2	11/25/2013	u	0.05	mg/k	A	22	61/62	Press Pit #5/North	NA	
1	#571	V	20	167	187	183	15	2	11/25/2013	u	0.05	mg/k	A	22	61/62	Press Pit #5/North	NA	
1	62-I-P/S-SS-001	V	16	171	187	183	5-15	2	1/15/2014	u	0.05	mg/k	A	22	62P	Below Press Pit #5	Bottom, North End	
1	62-I-P/S-SS-002	V	16	171	187	183	5-15	2	1/15/2014	u	0.05	mg/k	A	22	62P	Below Press Pit #5	Bottom, South End	
1	62-I-P/S-SS-003	V	7	180	187	183	0-5	2	1/15/2014	u	0.05	mg/k	A	22	62P	Press Pit #5, Sidewall	West Sidewall, Center	
1	62-I-P/S-SS-004	V	10	177	187	183	5-15	2	1/15/2014	u	0.05	mg/k	A	22	62P	Press Pit #5, Sidewall	South Sidewall, East End	
1	62-I-P/S-SS-005	V	8	179	187	183	0-5	2	1/15/2014	u	0.05	mg/k	A	22	62P	Press Pit #5, Sidewall	North Sidewall, East End	
1	62-I-PP-SS-001	V	8	179	187	183	0-5	2	10/28/2013	u	0.05	mg/k	A	22	62	Press Pit #5	Bottom, West End	
1	62-I-PP-SS-002	V	20	167	187	183	15	2	10/28/2013	u	0.05	mg/k	A	22	62	Press Pit #5, Bottom, Below SS-015,-016,-017	Bottom, excavation below footing	
1	62-I-PP-SS-005	V	3	184	187	183	0-5	2	10/28/2013	u	0.05	mg/k	A	22	62	Press Pit #5, Sidewall	West Sidewall, adjacent to block wall	
1	62-I-PP-SS-006	V	3	184	187	183	0-5	2	10/28/2013	u	0.05	mg/k	A	22	62	Press Pit #5, Sidewall	West Sidewall, adjacent to block wall	
1	62-I-PP-SS-018	V	16	171	187	183	5-15	2	10/28/2013	u	0.5	mg/k	A	22	62	Below Press Pit #5; Near #621	Bottom, East End	
1	62-I-PP-SS-019	V	8	179	187	183	0-5	2	10/28/2013	u	0.05	mg/k	A	22	62	Press Pit #5, Below SS-019	East Sidewall, South End	
1	62-I-PP-SS-020	V	3	184	187	183	0-5	2	10/28/2013	u	0.05	mg/k	A	22	62	Press Pit #5, Top	East Sidewall, South End	
1	118-I-P/S-SS-001	V	10	177	187	183	5-15	2	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, 10' below top of slab)	Bottom, North End	
1	118-I-P/S-SS-002	V	16	171	187	183	5-15	2	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, 16' below top of slab)	East End	
1	118-I-P/S-SS-003	V	16	171	187	183	5-15	2	12/18/2013	u	0.25	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, South Sidewall, 16' below top of slab)	South Sidewall	
1	118-I-P/S-SS-004	V	6	181	187	183	0-5	2	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, East Sidewall, 6' below top of slab)	East Sidewall	
1	118-I-P/S-SS-005	V	12	175	187	183	5-15	2	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, East Sidewall, 12' below top of slab)	East Sidewall	
1	118-I-P/S-SS-006	V	13	174	187	183	5-15	2	12/18/2013	u	0.05	mg/k	A	22	118	Press Pit #9 (soil below Press Pit #9, West Sidewall, 13' below top of slab)	West Sidewall	
1	118-I-P/S-SS-007	V	14	173	187	183	5-15	2	12/18/2013		1.2	mg/k	A	22	118	Press Pit #9, (soil below Press Pit #9, North Sidewall, 14' below top of slab)	North Sidewall	
1	118-I-P/S-SS-008	V	16	171	187	183	5-15	2	12/18/2013		0.27	mg/k	A	22	118	Press Pit #9, (soil below Press Pit #9, East Sidewall, 16' below top of slab)	North Sidewall	
1	118-I-P/S-SS-009	V	18	169	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	22	118	Press Pit #9	Northwest Corner	
1	118-I-P/S-SS-010	V	18	169	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	22	118	Press Pit #9	Southwest Corner	
1	#632-8	V	18	169	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	22	118	Below slab	Below Press Pit #9	
1	#936	V	13	174.5	187	183	5-15	2	3/31/2014	u	0.05	mg/k	A	22	154	Under CS-009 concrete sample location	NA	
1	#937	V	12	175	187	183	5-15	2	3/31/2014	u	0.05	mg/k	A	22	154	Under CS-010 concrete sample location	NA	
1	#938	V	12	175	187	183	5-15	2	3/31/2014	u	0.05	mg/k	A	22	154	Under East End of structure	East End	
1	#939	V	12	175	187	183	5-15	2	3/31/2014	u	0.05	mg/k	A	22	154	Under Northeast End of structure	Northeast End	
1	#940	V	12	175	187	183	5-15	2	3/31/2014	u	0.05	mg/k	A	22	154	Under Southeast End of structure	Southeast End	
1	198-I-P/S-SS-003	V	5	182	187	183	0-5	2	2/12/2014	u	0.05	mg/k	A	22	198	Northwest of Press Pit #8	Below structure	
1	198-I-P/S-SS-005	V	5	182	187	183	0-5	2	2/12/2014	u	0.05	mg/k	A	22	198	Northwest of Press Pit #8	Below structure	
1	198-I-P/S-SS-006	V	13	174	187	183	5-15	2	2/18/2014	u	0.05	mg/k	A	22	198	Northwest of Press Pit #8, verification sample for SS-004 soil removal	Bottom	
1	#827	V	5	182	187	183	0-5	2	2/19/2014		1.4	mg/k	A	22	198	Between Column B and Column C, along Row 1	North Sidewall by Structure 198	
1	#827-9	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	22	198	Deeper sample at #827	North Wall of Area A by Structure 198	
1	#828	V	5	182	187	183	0-5	2	2/19/2014		0.59	mg/k	A	22	198	Between Column B and Column C, along Row 1	North Sidewall by Structure 198	
1	#828-9	V	8	179	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	22	198	Deeper sample at #828	North Wall of Area A by Structure 198	
1	#829	V	5	182	187	183	0-5	2	2/19/2014		0.62	mg/k	A	22	198	Between Column B and Column C, along Row 1	North Sidewall by Structure 198	
1	#829-9	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	22	198	Deeper sample at #829	North Wall of Area A by Structure 198	
1	#814-4	V	4	183	187	183	0-5	2	2/13/2014		0.38	mg/k	A	22	240	Verification sample, between 1 and 2 Column B	West Sidewall	
1	#816-4	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between 3 and 4 Column B	West Sidewall	
1	#817-4	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between 4 and 5 Column B	West Sidewall	
1	#818-4	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between 5 and 6 Column B	West Sidewall	
1	#819-4	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between 6 and 7 Column B	West Sidewall	
1	#819-10	V	10	177	187	183	5-15	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between 6 and 7 Column B	West Sidewall	
1	#820-4	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between 7 and 8 Column B	West Sidewall	
1	#820-10	V	10	177	187	183	5-15	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between 7 and 8 Column B	West Sidewall	
1	#821-4	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between Column B/Row 8 and Row 9	West Sidewall	
1	#821-10	V	10	177	187	183	5-15	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between Column B/Row 8 and Row 9	West Sidewall	
1	#822-4	V	4	183	187	183	0-5	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between Column B/Row 9 and Row 10	West Sidewall	
1	#822-10	V	10	177	187	183	5-15	2	2/13/2014	u	0.05	mg/k	A	22	240	Verification sample, between Column B/Row 9 and Row 10	West Sidewall	
1	#823	V	7	180	187	183	0-5	2	2/18/2014	u	0.05	mg/k	A	22	240	Verification for soil sample #815-4	Bottom	
1	#824	L	7	180	187	183	0-5	2	2/18/2014	u	0.05	mg/k	A	22	240	Verification for soil sample #815-4	Sidewall	
1	#825	V	2	185	187	183	0-5	2	2/18/2014		0.25	mg/k	A	22	240	Verification for soil sample #814-2	Sidewall	
1	#826	V	4	183	187	183	0-5	2	2/18/2014	u	0.05	mg/k	A	22	240	Verification for soil sample #814-2	Bottom	
1	461-I-O-SS-003	V	4	183	187	183	0-5	2	4/16/2014	u	0.05	mg/k	A	22	461	Beneath pipe on Row 12	NA	
1	461-I-O-SS-004	V	4	183	187	183	0-5	2	4/16/2014	u	0.05	mg/k	A	22	461	Beneath pipe and Substation #8, between Row 12 and Row 13	NA	
1	461-I-O-SS-005	V	4	183	187	183	0-5	2	4/16/2014	u	0.05	mg/k	A	22	461	Beneath pipe on Row 15	NA	
1	461-I-O-SS-007	V	9	178	187	183	5-15	2	4/21/2014		0.13	mg/k	A	22	461	Deeper sample below SS-004	NA	
1	461-I-O-SS-008	V	9	178	187	183	5-15	2	4/21/2014	u	0.05	mg/k	A	22	461	Deeper sample below SS-003	NA	
1	505-I-P-SS-001	V	3	184	187	183	0-5	2	2/3/2014	u	0.05	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	505-I-P-SS-002	V	3	184	187	183	0-5	2	2/3/2014	u	0.05	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	505-I-P-SS-003	V	3	184	187	183	0-5	2	2/3/2014	u	0.05	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	505-I-P-SS-004	V	3	184	187	183	0-5	2	2/3/2014	u	0.05	mg/k	A	22	505	8 to 10" pipe, between Column C and Column H, storm drain	Below removed pipe	
1	750-I-O-SS-001	V	6	181	187	183	0-5	2	4/29/2014	u	0.05	mg/k	A	22	750	Beneath pipe; Near Row 20	NA	
1	750-I-O-SS-002	V	6	181	187	183	0-5	2	4/29/2014		0.09	mg/k	A	22	750	Beneath pipe; Between Row 17 and Row 18	NA	
1	750-I-O-SS-003	V	6	181	187	183	0-5	2	4/29/2014		0.13	mg/k	A	22	750	Beneath pipe; Row 15	NA	
1	750-I-O-SS-004	V	6	181	187	183	0-5	2	4/29/2014	u	0.05	mg/k	A	22	750	Beneath pipe; Between Row 12 and Row 13	NA	
1	750-I-O-SS-005	V	6	181	187	183	0-5	2	4/29/2014		0.13	mg/k	A	22	750	Beneath pipe; Row 10	NA	
1	750-I-O-SS-006	V	9	178	187	183	5-15	2	5/5/2014	u	0.05	mg/k	A	22	750	Deeper sample below 750-I-O-SS-001; Near Row 10	NA	
1	750-I-O-SS-007	V	9	178	187	183	5-15	2	5/5/2014	u	0.05	mg/k	A	22	750	Deeper sample below 750-I-O-SS-003; Between Row 17 and Row 18	NA	
1	750-I-O-SS-008	V	9	178	187	183	5-15	2	5/5/2014	u	0.05	mg/k	A	22	750	Deeper sample below 750-I-O-SS-003; Row 15	NA	
1	750-I-O-SS-009	V	9	178	187	183	5-15	2	5/5/2014	u	0.05	mg/k	A	22	750	Deeper sample below 750-I-O-SS-005; Row 10	NA	
1	#8-SS-16.1	V	16	170.9	187	183	5-15	2	12/1/2005	u	0.02	mg/k	A/P	22	NA			
1	#17-SS-6.3	V	6.3	180.7	187	183	0-5	2	11/21/2005	u	0.02	mg/k	A/P	22	NA			
1	#537-14	V	14	173	187	183	5-15	2	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #537	NA	
1	#538	V	9	178	187	183	5-15	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#538-14	V	14	173	187	183	5-15	2	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #538	NA	
1	#539	V	9	178	187	183	5-15	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#540	V	9	178	187	183	5-15	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#541-15	V	15	172	187	183	5-15	2	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #541	NA	
1	#542	V	9	178	187	183	5-15	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample from Area A	Bottom	
1	#542-14	V	14	173	187	183	5-15	2	11/19/2013	u	0.05	mg/k	A	22	NA	Deeper verification sample for #542	NA	
1	#543-3	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, South End	
1	#543-5	V	5	182	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, South End	
1	#543-7	V	7	180	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, South End	
1	#544-3	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, Center	
1	#544-5	V	5	182	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample west of tunnel/Structure 240	West Sidewall, Center	
1	#544-9	V	9	178	187	183	5-15	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample below tunnel/Structure 240	West Sidewall, Center	
1	#545-3	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample east of tunnel/Structure 240	West Sidewall, North End	
1	#545-5	V	5	182	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample east of tunnel/Structure 240	West Sidewall, North End	
1	#545-8	V	8	179	187	183	0-5	2	11/14/2013	u	0.05	mg/k	A	22	NA	Verification sample east of tunnel/Structure 240	West Sidewall, North End	
1	#617	L	8	179	187	183	0-5	2	12/12/2013	u	0.05	mg/k	A	22	NA	East Press Pit #5, Ramp	Along ramp, West of #616	
1	#618-6	V	18	169	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	22	NA	East Press Pit #5, Ramp	Along ramp West of #617	
1	#621-3	V	18	169	187	183	5-15	2	1/8/2014	u	0.05	mg/k	A	22	NA	NA	Northwest corner	
1	#622	V	10	177	187	183	5-15	2	12/12/2013	u	0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Sidewall on North side of ramp	
1	#623	V	17	170	187	183	5-15	2	12/12/2013	u	0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Sidewall, East side of pit	
1	#625	V	4	183	187	183	0-5	2	12/12/2013	u	0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Sidewall of soil island	
1	#626	V	7	180	187	183	0-5	2	12/12/2013	u	0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Bench below soil removal	
1	#627	V	9	178	187	183	5-15	2	12/12/2013	u	0.05	mg/k	A	22	NA	Verification for soil removal around #565-569 Areas	Bench below soil removal	
1	#628	L	7	180	187	183	0-5	2	12/12/2013	u	0.05	mg/k	A	22	NA	Bench below soil removal	Bench below soil removal	
1	#629	V	3	184	187	183	0-5	2	12/12/2013	u	0.05	mg/k	A	22	NA	Soil Island Sidewall	Soil Island Sidewall	
1	#760	V	8	179	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	Bottom	
1	#761	V	7	180	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	North Sidewall	
1	#762	V	7	180	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	South Sidewall	
1	#763	V	7	180	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	East Sidewall	
1	#764	V	7	180	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #616	West Sidewall	
1	#765	V	6	181	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #615	Bottom	
1	#766	V	5	182	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #615	Northwest Sidewall	
1	#767	V	5	182	187	183	0-5	2	1/30/2014	u	0.05	mg/k	A	22	NA	Verification samples for soil removal at #615	Northeast Sidewall	
1	H106-6-50	V	50	137	187	183	15	2	1/1/1996	u	0	mg/k	A/P	22	NA			ND, unknown detection limit
1	#871	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830	North Sidewall	
1	#872	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830	South Sidewall	
1	#873	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830	East Sidewall	
1	#874	V	5	182	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #830, Bottom	Bottom, South	
1	#875	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832	South Sidewall	
1	#876	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832	East Sidewall	
1	#877	V	7	180	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832	North Sidewall	
1	#878	V	8	179	187	183	0-5	2	3/5/2014	u	0.05	mg/k	A	NA	426	Verification for soil removal at #832, Bottom	Bottom	
1	#742	V	6.5	180.5	187	183	0-5	2	1/27/2014		0.18	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#742-9	V	9	178	187	183	5-15	2	2/3/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#743	V	6.5	180.5	187	183	0-5	2	1/27/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of trench	
1	#744	V	6.5	180.5	187	183	0-5	2	1/27/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#745	V	6.5	180.5	187	183	0-5	2	1/27/2014		0.14	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#745-9	V	9	178	187	183	5-15	2	2/3/2014	u	0.05	mg/k	A	NA	461	Below pipe excavation	Bottom of Trench	
1	#746	V	5	182	187	183	0-5	2	1/27/2014		0.05	mg/k	A	NA	461	Below pipe excavation	Sidewall	
1	#751	V	2	185	187	183	0-5	2	1/28/2014	u	0.05	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom, West End	
1	#752	V	2	185	187	183	0-5	2	1/28/2014	u	0.05	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom, Middle	
1	#368	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#369	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#370	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#371	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	A/P	NA	NA	Verification soil sample below concrete slab	West of Structure 154/209	
1	#657	V	3	184	187	183	0-5	2	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	West Sidewall	
1	#658	V	3	184	187	183	0-5	2	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	South Sidewall	
1	#660	V	3	184	187	183	0-5	2	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	East Sidewall	
1	#661	V	6	181	187	183	0-5	2	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	Bottom, Northwest End	
1	#662	V	6	181	187	183	0-5	2	1/8/2014	u	0.05	mg/k	A	NA	NA	Verification samples around #615, East of Press Pit #5	Bottom, South-central End	
1	#753	V	2	185	187	183	0-5	2	1/28/2014	u	0.05	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	North Wall 6" from bottom	
1	#754	V	2	185	187	183	0-5	2	1/28/2014	u	0.05	mg/k	A	NA	NA	Between Press Pit #2 and Press Pit #3	West Wall 6" from bottom	
1	59-I-P/S-SS-002	V	11	176	187	183	5-15	2	12/18/2013		0.42	mg/k	B	22	59	Below Structure 59 (soil sample, 10'-11' below top of concrete slab)	Bottom	
1	59-I-P/S-SS-003	V	13	174	187	183	5-15	2	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	Bottom, East End	
1	59-I-P/S-SS-004	V	13	174	187	183	5-15	2	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	Bottom, West End	
1	59-I-P/S-SS-005	V	3	184	187	183	0-5	2	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	East Sidewall	
1	59-I-P/S-SS-006	V	10	177	187	183	5-15	2	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	West Sidewall	
1	59-I-P/S-SS-007	V	10	177	187	183	5-15	2	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	South Sidewall	
1	59-I-P/S-SS-008	V	10	177	187	183	5-15	2	1/8/2014	u	0.05	mg/k	B	22	59	Verification samples for soil removal at SS-001	North Sidewall	
1	167-I-P/S-SS-003	V	2.5	184.5	187	183	0-5	2	11/7/2013	u	0.05	mg/k	B	22	167	Soil below sump after removal	Soil below sump	
1	461-I-O-SS-006	V	4	183	187	183	0-5	2	4/16/2014		0.2	mg/k	B	22	461	Beneath pipe, between Row 17 and Row 18	NA	
1	461-I-O-SS-009	V	9	178	187	183	5-15	2	4/21/2014	u	0.05	mg/k	B	22	461	Deeper sample below SS-001	NA	
1	509-I-P/S-SS-002	V	6	181	187	183	0-5	2	2/5/2014	u	0.05	mg/k	B	22	509	Under structure	East End	
1	509-I-P/S-SS-003	V	10	177	187	183	5-15	2	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	South Sidewall	
1	509-I-P/S-SS-004	V	10	177	187	183	5-15	2	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	West Sidewall	
1	509-I-P/S-SS-005	V	10	177	187	183	5-15	2	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	North Sidewall	
1	509-I-P/S-SS-006	V	9	178	187	183	5-15	2	2/20/2014	u	0.1	mg/k	B	22	509	Verification sample for SS-001 removal	East Sidewall	
1	509-I-P/S-SS-007	V	12	175	187	183	5-15	2	2/20/2014		0.11	mg/k	B	22	509	Verification sample for SS-001 removal	Bottom	
1	H106-5-20	V	20	167	187	183	15	2	1/1/1996	u	0	mg/k	B	22	NA			ND, unknown detection limit
1	H106-5-45	V	45	142	187	183	15	2	1/1/1996	u	0	mg/k	B	22	NA			ND, unknown detection limit
1	#2B-SS-3.2	V	3.2	183.8	187	183	0-5	2	11/30/2005	u	0.2	mg/k	B	NA	NA			
1	#208	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#209	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#210	V	1.1	185.9	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#211	V	1.8	185.2	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#212	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			

1	#214	V	0.9	186.1	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#215	V	1.1	185.9	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#216	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#217	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#218	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#219	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#220	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
1	#351	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#352	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#353	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#362	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.09	mg/k	B	NA	NA	Verification soil sample below concrete slab	In the area of Structure 509	
1	#362-9	V	9	178	187	183	5-15	2	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample deeper at #362	In the area of Structure 509	
1	#363	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	In the area of Structure 509	
1	#364	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	In the area of Structure 509	
1	#365	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#366	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.12	mg/k	B	NA	NA	Verification soil sample below concrete slab	Below concrete slab, West of Structure 240	
1	#366-9	V	9	178	187	183	5-15	2	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample deeper at #366	In the area of Structure 509	
1	#248	V	0.3	186.7	187	183	0-5	2	9/12/2013	u	0.05	mg/k	D	17	NA	Grid 58, Area D	Below surface	
1	#249	V	0.3	186.7	187	183	0-5	2	9/12/2013	u	0.05	mg/k	D	17	NA	Grid 71, Area D	Below surface	
1	#252	V	0.3	186.7	187	183	0-5	2	9/12/2013	u	0.05	mg/k	D	17	NA	Grid 57, Area D	Below surface	
1	#269	V	3	184	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification sample, North Sidewall	North Sidewall	
1	#270	V	3	184	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification sample, North Sidewall	North Sidewall	
1	#271	V	3	184	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification sample, West Sidewall	West Sidewall	
1	#272	V	3	184	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification sample, South Sidewall	South Sidewall	
1	#273	V	5	182	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification samples, 40' West of Column G, 5' South of Row 34	Bottom	
1	#274	V	3	184	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification sample, South Sidewall	South Sidewall	
1	#275	V	5	182	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification sample, Bottom Sidewall	Bottom	
1	#276	V	3	184	187	183	0-5	2	9/25/2013	u	0.05	mg/k	D	17	NA	Verification sample, East Sidewall	East Sidewall	
1	401-I-P/S-SS-001	V	0.5	186.5	187	183	0-5	2	1/21/2014	u	0.05	mg/k	D	NA	401	0.5' below grade	NA	
1	401-I-P/S-SS-002	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	D	NA	401	Deeper sample under SS-001	Deeper sample under SS-001	
1	402-I-P/S-SS-003	V	0.5	186.5	187	183	0-5	2	1/21/2014	u	0.05	mg/k	D	NA	402	0.5' below grade	Below structure	
1	402-I-P/S-SS-006	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	D	NA	402	Deeper sample under SS-004	Deeper sample under SS-004	
1	402-I-P/S-SS-007	V	9	178	187	183	5-15	2	1/30/2014	u	0.05	mg/k	D	NA	402	Deeper sample under SS-005	Deeper sample under SS-005	
1	#315	V	7	180	187	183	0-5	2	10/7/2013	u	0.05	mg/k	E	18	NA	Bottom. Grid 125. Below #253	Bottom	
1	#316	V	4	183	187	183	0-5	2	10/7/2013	u	0.05	mg/k	E	18	NA	North Sidewall. Grid 112	North Sidewall	
1	#317	V	4	183	187	183	0-5	2	10/7/2013	u	0.05	mg/k	E	18	NA	East Sidewall. Grid 125	East Sidewall	
1	#318	V	4	183	187	183	0-5	2	10/7/2013	u	0.05	mg/k	E	18	NA	West Sidewall. Grid 125	West Sidewall	
1	#319	V	4	183	187	183	0-5	2	10/7/2013	u	0.05	mg/k	E	18	NA	Grid 125; Verification sample for removal of #253	South Sidewall	
1	#412	V	9	178	187	183	5-15	2	10/23/2013	u	0.05	mg/k	E	18	NA	Grid 125	2' below #315	
1	#246	V	0.3	186.7	187	183	0-5	2	9/12/2013	u	0.05	mg/k	E	NA	NA	Grid 111, below surface, Area E	Below surface	
1	#255	V	0.5	186.5	187	183	0-5	2	9/19/2013	u	0.05	mg/k	F	NA	NA	Soil from Area F, Grid 182	Below slab	
1	#245	V	0.3	186.7	187	183	0-5	2	9/12/2013	u	0.05	mg/k	K	NA	NA	Below surface, Area K	Below surface	
1	#21-SS-6.8	V	6.8	180.2	187	183	0-5	2	11/16/2005	u	0.02	mg/k	L	NA	NA			
1	#21-SS-10.0	V	10	177	187	183	5-15	2	11/16/2005	u	0.02	mg/k	L	NA	NA			
1	#213	V	1	186	187	183	0-5	2	9/24/2010	u	0.1	mg/k	L	NA	NA			
1	#247	V	0.3	186.7	187	183	0-5	2	9/12/2013	u	0.05	mg/k	M	NA	NA	Grid 111, below surface, Area M	Below surface	
1	#333	V	4.5	182.5	187	183	0-5	2	10/9/2013	u	0.02	mg/k	M	NA	NA	Deeper verification sample for #247	Deeper sample	
1	#19-SS-2.8	V	2.8	184.2	187	183	0-5	2	11/16/2005	u	0.02	mg/k	N	NA	NA			
1	84-I-P/S-SS-002	V	5	182	187	183	0-5	2	1/15/2014	u	0.05	mg/k	P	22	84	Structure 84	South Sidewall, East End	
1	84-I-P/S-SS-003	V	12	175	187	183	5-15	2	1/15/2014	u	0.05	mg/k	P	22	84	Structure 84	South Sidewall, East End	
1	84-I-P/S-SS-004	V	5	182	187	183	0-5	2	1/15/2014	u	0.05	mg/k	P	22	84	Structure 84	South Sidewall, West End	
1	84-I-P/S-SS-005	V	14	173	187	183	5-15	2	1/15/2014	u	0.05	mg/k	P	22	84	Below Structure 84	Bottom, West End	
1	84-I-P/S-SS-006	V	12	175	187	183	5-15	2	1/15/2014	u	0.05	mg/k	P	22	84	Structure 84	South Sidewall, West End	
1	#559	V	19	168	187	183	15	2	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#560	V	19	168	187	183	15	2	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#562	V	17	170	187	183	5-15	2	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#563	V	17	170	187	183	5-15	2	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#564	V	17	170	187	183	5-15	2	11/25/2013	u	0.05	mg/k	P	22	221	East of Press Pit #2, verification sample related to #499	NA	
1	#334	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#335	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#336	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#337	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#338	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#339	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#340	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#342	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#343	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#344	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#345	V	0.5	186.5	187	183	0-5	2	10/9/2013	u	0.05	mg/k	P	22	NA	Verification soil sample below concrete slab	Below concrete slab	
1	#497	V	10	177	187	183	5-15	2	11/7/2013	u	0.05	mg/k	P	22	NA	Between Press Pit #2 and Press Pit #3, also near #277	Bottom	
1	#498	V	10	177	187	183	5-15	2	11/7/2013	u	0.05	mg/k	P	22	NA	Between Press Pit #2 and Press Pit #3, also near #277	Bottom	
1	#941	V	5.5	181.5	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 9 and Row 10, East of Column C	NA	
1	#941-9	V	9	178	187	183	5-15	2	4/3/2014	u	0.05	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#942	V	6	181	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 10 and Row 12, East of Column C	NA	
1	#942-9	V	9	178	187	183	5-15	2	4/3/2014	u	0.05	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#943	V	5.5	181.5	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 10 and Row 11, East of Column C	NA	
1	#943-9	V	9	178	187	183	5-15	2	4/3/2014	u	0.05	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#944	V	4	183	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 11 and Row 12, East of Column C	NA	
1	#945	V	7	180	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 12 and Row 13, East of Column C	NA	
1	#946	V	6.5	180.5	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 12 and Row 13, East of Column C	NA	
1	#946-9	V	9	178	187	183	5-15	2	4/3/2014	u	0.05	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#947	V	6.5	180.5	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under former slab >50mg/kg, between Row 11 and Row 12, East of Column C	NA	
1	#947-9	V	9	178	187	183	5-15	2	4/3/2014	u	0.05	mg/k	P	22	NA	Beneath pink concrete	NA	
1	#948	V	6	181	187	183	0-5	2	3/31/2014	u	0.05	mg/k	P	22	NA	Under slab cut out area, between Row 11 and Row 12, East of Column C	NA	
1	#948-9.5	V	9.5	177.5	187	183	5-15	2	4/3/2014	u	0.05	mg/k	P	22	NA	Beneath pink concrete	NA	
1	221-I-P/S-SS-002	V	11	176	187	183	5-15	2	4/7/2014	u	0.05	mg/k	P	NA	221	Verification sample under Structure Press Pit #2	Bottom, West	
1	221-I-P/S-SS-003	V	11	176	187	183	5-15	2	4/7/2014	u	0.25	mg/k	P	NA	221	Verification sample under Structure Press Pit #2	Bottom, Middle	
1	221-I-P/S-SS-004	V	10	177	187	183	5-15	2	4/7/2014	u	0.05	mg/k	P	NA	221	Verification sample under Structure Press Pit #2	Bottom, East	
1	#372	V	2.5	184.5	187	183	0-5	2	10/16/2013	u	0.05	mg/k	P	NA	NA	Verification sample at #341	South Sidewall	
1	#373	V	2.5	184.5	187	183	0-5	2	10/16/2013	u	0.05	mg/k	P	NA	NA	Verification sample at #341	East Sidewall	
1	#374	V	2.5	184.5	187	183	0-5	2	10/16/2013	u	0.05	mg/k	P	NA	NA	Verification sample at #341	West Sidewall	
1	#376	V	5	182	187	183	0-5	2	10/16/2013	u	0.05	mg/k	P	NA	NA	Verification sample at #341	Bottom	
1	#420	V	8	179	187	183	0-5	2	10/29/2013	u	0.02	mg/k	P	NA	NA	Press Pit #5, soil sample associated with #341 /#375	NA	
1	#500	V	10	177	187	183	5-15	2	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom	
1	#503	V	7	180	187	183	0-5	2	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3	Bottom	
1	#505	V	7	180	187	183	0-5	2	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, East End	
1	#506	V	3	184	187	183	0-5	2	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, East End	
1	#507	V	12	175	187	183	5-15	2	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	South Sidewall	
1	#508	L	8	179	187	183	0-5	2	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	South Sidewall	
1	#509	V	3	184	187	183	0-5	2	11/7/2013	u	0.05	mg/k	P	NA	NA	Between Press Pit #2 and Press Pit #3, below #513	South Sidewall	
1	103-I-P-SS-005	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	Q	NA	103	Soil below D-pipe/Structure 103	Below pipe	
1	103-I-P-SS-006	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	Q	NA	103	Soil below D-pipe/Structure 103	Below pipe	
1	103-I-P-SS-007	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	Q	NA	103	Soil below D-pipe/Structure 103	Below pipe	
1	#39-SS-6.3	V	6.3	180.7	187	183	0-5	2	11/29/2005	u	0.02	mg/k	NA	13	NA			
1	#39-SS-11.0	V	11	176	187	183	5-15	2	11/29/2005	u	0.02	mg/k	NA	13	NA			
1	#124-SS-5.0	V	5	182	187	183	0-5	2	4/7/2006	u	0.2	mg/k	NA	13	NA			
1	#962	V	5	182	187	183	0-5	2	4/7/2014	u	0.05	mg/k	NA	13	NA	Verification sample for Area 13 soil removal	NA	
1	#963	V	5	182	187	183	0-5	2	4/7/2014	u	0.05	mg/k	NA	13	NA	Verification sample for Area 13 soil removal	NA	
1	#964	V	5	182	187	183	0-5	2	4/7/2014	u	0.05	mg/k	NA	13	NA	Verification sample for Area 13 soil removal	NA	
1	87-I-P/S-SS-002	V	5	182	187	183	0-5	2	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	North Sidewall	
1	87-I-P/S-SS-003	V	9	178	187	183	5-15	2	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, West End	
1	87-I-P/S-SS-004	V	9	178	187	183	5-15	2	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, Southwest	
1	87-I-P/S-SS-005	V	6	181	187	183	0-5	2	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	South Sidewall	
1	87-I-P/S-SS-006	V	10	177	187	183	5-15	2	2/11/2014		0.22	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, North End	
1	87-I-P/S-SS-007	V	7	180	187	183	0-5	2	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	NA	
1	87-I-P/S-SS-008	V	6	181	187	183	0-5	2	2/11/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples	NA	
1	87-I-P/S-SS-009	V	12	175	187	183	5-15	2	2/11/2014		0.16	mg/k	NA	22	87	Press Pit #3 Area soil samples	Bottom, East End	
1	87-I-P/S-SS-011	V	8	179	187	183	0-5	2	2/18/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples, verification for SS-010 soil removal, Bottom	Bottom	
1	87-I-P/S-SS-012	V	8	179	187	183	0-5	2	2/18/2014	u	0.05	mg/k	NA	22	87	Press Pit #3 Area soil samples, verification for SS-010 soil removal, Sidewall	Sidewall	
1	#900	V	13	174	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	West Sidewall	
1	#901	V	13	174	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	North Sidewall	
1	#902	V	13	174	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	South Sidewall	
1	#903	V	13	174	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	East Sidewall	
1	#904	V	14	173	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	22	240	Verification samples for soil removal 240-I-P/S-SS-010	Bottom	
1	G106-2-29	V	29	158	187	183	15	2	1/1/1996	u	0	mg/k	93	22	240/507			ND, unknown detection limit
1	507-I-P/S-SS-002	V	6	181	187	183	0-5	2	2/5/2014	u	0.05	mg/k	NA	22	507	Collected under Structure 507	East End	
1	507-I-P/S-SS-006	V	10	177	187	183	5-15	2	2/20/2014	u	0.1	mg/k	NA	22	507	Verification Sidewall for SS-001 removal	Bottom	
1	507-I-P/S-SS-007	V	13	174	187	183	5-15	2	2/20/2014		1.5	mg/k	NA	22	507	Verification Sidewall for SS-001 removal, below SS-001	Bottom	
1	#807	V	6	181	187	183	0-5	2	2/5/2014		0.4	mg/k	NA	22	507/508	Between Structure 507 and Structure 508	Wall of removed structure	
1	508-I-P/S-SS-001	V	6	181	187	183	0-5	2	2/5/2014	u	0.05	mg/k	NA	22	508	Under structure	West End	
1	508-I-P/S-SS-002	V	6	181	187	183	0-5	2	2/5/2014	u	0.05	mg/k	NA	22	508	Under structure	East End	
1	548-I-P/S-SS-014	V	10	177	187	183	5-15	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, by SS-005; Near Row 14	Bottom, North End	
1	548-I-P/S-SS-015	V	9	178	187	183	5-15	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, North of SS-005	North Sidewall	
1	548-I-P/S-SS-017	V	12	175	187	183	5-15	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, near SS-003	Bottom, West End	
1	548-I-P/S-SS-019	V	11	176	187	183	5-15	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548	Bottom, South Sidewall	
1	548-I-P/S-SS-020	V	7	180	187	183	0-5	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, East of SS-003	East Sidewall	
1	548-I-P/S-SS-021	V	8	179	187	183	0-5	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548	East Sidewall	
1	548-I-P/S-SS-022	V	10	177	187	183	5-15	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, by SS-005	West Sidewall	
1	548-I-P/S-SS-023	V	12	175	187	183	5-15	2	2/27/2014	u	0.05	mg/k	NA	22	548	Verification sample for soil removal under tunnel, 548, by SS-005	Bottom, South Sidewall	
1	548-I-P/S-SS-024	V	13	174	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	22	548	Verification sample for SS-018 removal	Bottom, Central	
1	548-I-P/S-SS-025	V	13	174	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	22	548	Verification sample for SS-018 removal, SS-018	Bottom, Central	
1	#157	V	10	177	187	183	5-15	2	3/5/2007	u	0.2	mg/k	NA	22	NA			
1	#158	V	10	177	187	183	5-15	2	3/5/2007	u	0.2	mg/k	NA	22	457			
1	#160	V	5	182	187	183	0-5	2	3/6/2007	u	0.2	mg/k	NA	22	NA			
1	#160	V	7	180	187	183	0-5	2	3/6/2007	u	0.2	mg/k	NA	22	NA			
1	#510	V	10	177	187	183	5-15	2	11/7/2013	u	0.05	mg/k	NA	22	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, West End	
1	#511	V	7	180	187	183	0-5	2	11/7/2013	u	0.05	mg/k	NA	22	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall, West End	
1	#512	V	3	184	187	183	0-5	2	11/7/2013		0.17	mg/k	NA	22	NA	Between Press Pit #2 and Press Pit #3, below #513	North Sidewall	
1	G106-3-17	V	17	170	187	183	5-15	2	1/1/1996	u	0	mg/k	41	22	NA			ND, unknown detection limit
1	H106-2-25	V	25	162	187	183	15	2	1/1/1996	u	0	mg/k	2	22	NA			ND, unknown detection limit
1	H106-2-45	V	45	142	187	183	15	2	1/1/1996	u	0	mg/k	2	22	NA			ND, unknown detection limit
1	H106-2-65	V	65	122	187	183	15	2	1/1/1996	u	0	mg/k	2	22	NA			ND, unknown detection limit
1	H106-4-21	V	21	166	187	183	15	2	1/1/1996	u	0	mg/k	4	22	NA			ND, unknown detection limit
1	H106-4-40	V	40	147	187	183	15	2	1/1/1996	u	0	mg/k	4	22	NA			ND, unknown detection limit
1	#504	V	7	180	187	183	0-5	2	11/7/2013	u	0.05	mg/k	NA	29	NA	Between Press Pit #2 and Press Pit #3, below #513	East Sidewall	
1	#513	V	3	184	187	183	0-5	2	11/7/2013	u	0.05	mg/k	NA	29	NA	Between Press Pit #2 and Press Pit #3	Sidewall, East side	
1	#678	V	4	183	187	183	0-5	2	1/13/2014	u	0.05	mg/k	NA	29	NA	Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 60' East of Column C	NA	
1	#695	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	Bottom	
1	#696	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	West Wall, near Bottom	
1	#697	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	North Wall, near Bottom	
1	#697-9	V	9	178	187	183	5-15	2	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680 and deeper at #697	North Wall, near Bottom	
1	#698	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	South Wall, near Bottom	
1	#698-9	V	9	178	187	183	5-15	2	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680 and deeper at #698	South Wall, near Bottom	
1	#699	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #680	East Wall, near Bottom	
1	#700	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	West Wall, near Bottom	
1	#701	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	Bottom	
1	#702	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	North Wall, near Bottom	
1	#703	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	South Wall, near Bottom	
1	#704	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #677	East Wall, near Bottom	
1	#705	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	Bottom	
1	#706	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	East Wall, near Bottom	
1	#707	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	North Wall, near Bottom	
1	#707-9	V	9	178	187	183	5-15	2	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679 and deeper at #707	North Wall, near Bottom	
1	#708	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	South Wall, near Bottom	
1	#708-9	V	9	178	187	183	5-15	2	1/28/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679 and deeper at #708	South Wall, near Bottom	
1	#709	V	6	181	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	29	NA	Verification sample for soil removal at #679	West Wall, near Bottom	
1	130904-0001-I-SS-001	V	8	179	187	183	0-5	2	9/4/2013	u	0.05	mg/k	457	NA	1	Verification samples at initial footing removed Column G/Row 3	NA	
1	130904-0001-I-SS-002	V	8	179	187	183	0-5	2	9/4/2013	u	0.05	mg/k	457	NA	1	Verification samples at initial footing removed Column G/Row 3	NA	
1	83-V-R/R-SS-001	V	0.5	182.5	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	83	Railroad surface	NA	
1	83-V-R/R-SS-002	V	2	181	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	83	Railroad surface	NA	
1	#484	V	2.5	184.5	187	183	0-5	2	11/5/2013	u	0.05	mg/k	NA	NA	NA	Below pipe, 5' East of Column D/Row 4	NA	
1	#484-9	V	9	178	187	183	5-15	2	11/11/2013	u	0.05	mg/k	NA	NA	NA	NA	NA	
1	#485	V	1	186	187	183	0-5	2	11/5/2013	u	0.05	mg/k	NA	NA	NA	35' South of #484, below pipe, 5' East of Column D	NA	
1	#485-9	V	9	178	187	183	5-15	2	11/11/2013	u	0.05	mg/k	NA	NA	NA	NA	NA	
1	208-I-O-SS-003	V	3	184	187	183	0-5	2	11/18/2013	u	0.05	mg/k	NA	NA	208	Below E-line pipe, South side of Column E/Row 19	NA	
1	208-I-O-SS-004	V	3	184	187	183	0-5	2	11/18/2013	u	0.05	mg/k	127	NA	208	Below E-line pipe, North side of Column E/Row 19	NA	
1	208-I-P-SS-001	V	3	184	187	183	0-5	2	11/12/2013	u	0.05	mg/k	166	NA	208	Below E-line pipe, along Column E, North side, at Column E/Row 13	NA	
1	208-I-P-SS-002	V	3	184	187	183	0-5	2	11/12/2013	u	0.05	mg/k	NA	NA	208	Below E-line pipe, along Column E, South side, at Column E/Row 13	NA	
1	208-I-P-SS-005	V	3	184	187	183	0-5	2	12/4/2013	u	0.05	mg/k	NA	NA	208	Below E-line pipe, at Column E/Row 3	NA	
1	#535	V	12	175	187	183	5-15	2	11/12/2013	u	0.05	mg/k	NA	NA	208	Green soil from footing removal, Column E/Row 13	NA	
1	219-I-P/S-SS-004	V	8	179	187	183	0-5	2	11/19/2013	u	0.05	mg/k	47/60	NA	219	Sample beneath Structure 219, near #452, below SS-003	NA	
1	#451	V	2.5	184.5	187	183	0-5	2	11/5/2013	u	0.05	mg/k	47/60	NA	219	Northern of two samples loaded within pink-stained concrete footprint (15'x15')	NA	
1	#451-9	V	9	178	187	183	5-15	2	11/11/2013	u	0.05	mg/k	47/60	NA	219	Deeper verification sample for #451	NA	
1	#452	V	2.5	184.5	187	183	0-5	2	11/5/2013	u	0.05	mg/k	47/60	NA	219	Northern of two samples loaded within pink-stained concrete footprint (15'x15')	NA	
1	#452-9	V	9	178	187	183	5-15	2	11/11/2013	u	0.05	mg/k	47/60	NA	219	Deeper verification sample for #452	NA	
1	224-I-O-SS-001	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	NA	224	F-line pipe, below pipe, Column F/Row 15	South side	
1	224-I-P-SS-002	V	3	184	187	183	0-5	2	11/26/2013	u	0.05	mg/k	NA	NA	224	F-line pipe, beneath pipe at Column F/Row 18	Below pipe	
1	224-I-P-SS-003	V	6	181	187	183	0-5	2	1/9/2014	u	0.05	mg/k	129	NA	224	F-line pipe, Row 21/20	North End	
1	224-I-P-SS-006	V	9	178	187	183	5-15	2	1/14/2014	u	0.05	mg/k	NA	NA	224	F-line pipe	Below pipe	
1	268-I-P/S-SS-003	V	8	179	187	183	0-5	2	12/16/2013	u	0.05	mg/k	NA	NA	268	Beneath sample SS-002	Middle area	
1	273-I-CS-SS-001	V	1	186	187	183	0-5	2	12/3/2013	u	0.05	mg/k	NA	NA	273	Below pink-stained concrete	Below slab	
1	273-I-CS-SS-002	V	1	186	187	183	0-5	2	12/3/2013	u	0.05	mg/k	NA	NA	273	Below pink-stained concrete	Below slab	
1	275-I-CS-SS-002	V	2	185	187	183	0-5	2	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	South side	

1	275-I-CS-SS-003	V	2	185	187	183	0-5	2	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	West side	
1	275-I-CS-SS-004	V	2	185	187	183	0-5	2	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	North side	
1	275-I-CS-SS-005	V	2	185	187	183	0-5	2	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	East side	
1	275-I-CS-SS-006	V	2	185	187	183	0-5	2	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	Bottom	
1	275-I-CS-SS-007	V	2	185	187	183	0-5	2	12/9/2013	u	0.05	mg/k	NA	NA	275	Verification sample for SS-001	Bottom	
1	300-I-P/S-SS-007	V	10	177	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	North side	
1	300-I-P/S-SS-008	V	10	177	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	South side	
1	300-I-P/S-SS-009	V	10	177	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	West side	
1	300-I-P/S-SS-010	V	10	177	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	East side	
1	300-I-P/S-SS-011	V	11	176	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	NA	300	Verification for soil removal at SS-006	Below SS-006	
1	300-I-P-SS-003	V	3	184	187	183	0-5	2	2/3/2014		0.2	mg/k	NA	NA	300	Under pipe, adjacent to block wall, on Fruitland	Below pipe, at East side	
1	300-I-P-SS-005	V	5.5	181.5	187	183	0-5	2	2/3/2014		0.08	mg/k	NA	NA	300	Below pipe, adjacent to duct bank, after soil removal	Below pipe	
1	375-I-P/S-SS-002	V	10	177	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	NA	375	Verification sample below SS-001	NA	
1	426-I-P/S-SS-003	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-004	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-005	V	6	181	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-006	V	6	181	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-007	V	6	181	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	NA	426	Collected under Structure, East of Area A	Below structure	
1	426-I-P/S-SS-008	V	3	184	187	183	0-5	2	2/5/2014	u	0.05	mg/k	NA	NA	426	North side of excavation, Bench	Bottom	
1	426-I-P/S-SS-009	V	3	184	187	183	0-5	2	2/5/2014	u	0.05	mg/k	NA	NA	426	North side of excavation, Bench	Bottom	
1	426-I-P/S-SS-010	V	11	176	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	NA	426	Verification sample below SS-006	Deeper sample below SS-006	
1	426-I-P/S-SS-011	V	9	178	187	183	5-15	2	2/13/2014	u	0.05	mg/k	NA	NA	426	Verification sample below SS-009	Deeper sample below SS-009	
1	440-I-O-SS-001	V	3	184	187	183	0-5	2	1/20/2014	u	0.05	mg/k	NA	NA	440	Below pipe, near Substation #1, 30' East of Column G/Row 2	NA	
1	#01-SS-3.0	V	3	184	187	183	0-5	2	11/16/2005	u	0.02	mg/k	123	NA	NA			
1	#01-SS-6.5	V	6.5	180.5	187	183	0-5	2	11/16/2005	u	0.02	mg/k	123	NA	NA			
1	#18-SS-2.8	V	2.8	184.2	187	183	0-5	2	11/16/2005	u	0.02	mg/k	45	NA	NA			
1	#77-SS-5.7	V	5.7	181.3	187	183	0-5	2	12/1/2005	u	0.02	mg/k	NA	NA	NA			
1	#77-SS-16.3	V	16	170.7	187	183	5-15	2	12/1/2005	u	0.02	mg/k	NA	NA	NA			
1	#154B	V	2	185	187	183	0-5	2	3/6/2007	u	0.2	mg/k	NA	NA	NA			
1	#154B	V	10	177	187	183	5-15	2	3/6/2007	u	0.2	mg/k	NA	NA	NA			
1	#155A	V	7.3	179.8	187	183	0-5	2	3/5/2007	u	0.2	mg/k	NA	NA	NA			
1	#155B	V	10	177	187	183	5-15	2	3/6/2007	u	0.2	mg/k	NA	NA	NA			
1	#156	V	10	177	187	183	5-15	2	3/5/2007	u	0.2	mg/k	NA	NA	NA			
1	#159	V	10	177	187	183	5-15	2	3/5/2007	u	0.2	mg/k	NA	NA	NA			
1	#244	V	4	183	187	183	0-5	2	9/6/2013	u	0.05	mg/k	457	NA	NA	Column G/Row 3	Near footings removed, 1-SS-001, 1-SS-002	
1	#834	V	1	186	187	183	0-5	2	2/20/2014	u	0.05	mg/k	384	NA	NA	Light brown/rusty, Row 60 /10' East of Column H	NA	
1	COND-2	V	3	184	187	183	0-5	2	5/1/1999	u	0.05	mg/k	NA	NA	NA			
1	G106-4-12	V	12	175	187	183	5-15	2	1/1/1996	u	0	mg/k	28	NA	NA			ND, unknown detection limit
1	H106-1-21	V	21	166	187	183	15	2	1/1/1996	u	0	mg/k	NA	NA	NA			ND, unknown detection limit
1	H106-3-5	V	5	182	187	183	0-5	2	1/1/1996	u	0	mg/k	NA	NA	NA			ND, unknown detection limit
1	H-5-4	V	4	183	187	183	0-5	2	7/1/1998	u	0.03	mg/k	NA	NA	NA			
1	H-5-10	V	10	177	187	183	5-15	2	7/1/1998	u	0.03	mg/k	NA	NA	NA			
1	H-6-4	V	4	183	187	183	0-5	2	7/1/1998	u	0.03	mg/k	NA	NA	NA			
1	H-6-10	V	10	177	187	183	5-15	2	7/1/1998	u	0.03	mg/k	NA	NA	NA			
2a	#254	V	0.5	186.5	187	183	0-5	2	9/19/2013	u	0.05	mg/k	F	NA	NA	Soil from Area F, Grid 182, below concrete slab	NA	
2a	#242-2	V	2	185	187	183	0-5	2	8/30/2013	u	0.05	mg/k	Q	NA	NA	Grid 139	NA	
2a	#243-2	V	2	185	187	183	0-5	2	8/30/2013	u	0.05	mg/k	Q	NA	NA	Grid 140	NA	
2a	H-9-5	V	5	178	183	183	5-15	2	7/1/1998	u	0.03	mg/k	G	NA	Substation #5			
2a	#26-SS-8.8	V	8.8	178.2	187	183	0-5	2	11/28/2005	u	0.02	mg/k	I	26	494			
2a	132-IIA-P/S-SS-004	V	7	180	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Below Stretcher Pit "132"	Bottom, West End	
2a	132-IIA-P/S-SS-005	V	7	180	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Below Stretcher Pit "132"	Bottom, West End	
2a	132-IIA-P/S-SS-006	V	7	180	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Below Stretcher Pit "132"	Bottom, Center	
2a	132-IIA-P/S-SS-007	V	7	180	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Below Stretcher Pit "132"	Bottom, East End	
2a	132-IIA-P/S-SS-008	V	8	179	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Below Stretcher Pit "132"	East End	
2a	132-IIA-P/S-SS-014	V	3	184	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Side wall of Stretcher Pit "132"	South Sidewall, East End	
2a	132-IIA-P/S-SS-015	V	3	184	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Side wall of Stretcher Pit "132"	North Sidewall, Center	
2a	132-IIA-P/S-SS-016	V	2	185	187	183	0-5	2	12/2/2013	u	0.05	mg/k	J/R	23	132	Side wall of Stretcher Pit "132"	South Sidewall, Center	
2a	132-IIA-P/S-SS-019	V	12	175	187	183	5-15	2	12/10/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	Bottom	
2a	132-IIA-P/S-SS-020	V	12	175	187	183	5-15	2	12/10/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	Bottom	
2a	132-IIA-P/S-SS-021	V	10	177	187	183	5-15	2	12/10/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	North Sidewall	
2a	132-IIA-P/S-SS-022	V	10	177	187	183	5-15	2	12/10/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	North Sidewall	
2a	132-IIA-P/S-SS-023	V	12	175	187	183	5-15	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	North Sidewall	
2a	132-IIA-P/S-SS-024	V	12	175	187	183	5-15	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	North Sidewall	
2a	132-IIA-P/S-SS-025	V	14	173	187	183	5-15	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	West Sidewall	
2a	132-IIA-P/S-SS-026	V	14	173	187	183	5-15	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	Bottom	
2a	132-IIA-P/S-SS-027	V	12	175	187	183	5-15	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	Bottom	
2a	132-IIA-P/S-SS-028	V	11	176	187	183	5-15	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	South Sidewall	
2a	132-IIA-P/S-SS-029	V	4	183	187	183	0-5	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	South Sidewall	
2a	132-IIA-P/S-SS-030	V	13	174	187	183	5-15	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	South Sidewall	
2a	132-IIA-P/S-SS-031	V	3	184	187	183	0-5	2	12/18/2013	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-009, -010, -011, -012, -013	South Sidewall	
2a	132-IIA-P/S-SS-040	V	12	175	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	Bottom, West End	
2a	132-IIA-P/S-SS-041	V	10	177	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	West Sidewall, West End	
2a	132-IIA-P/S-SS-042	V	10	177	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	North Sidewall, West End	
2a	132-IIA-P/S-SS-043	V	10	177	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	East Sidewall, West End	
2a	132-IIA-P/S-SS-044	V	10	177	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	Bottom, West End	
2a	132-IIA-P/S-SS-045	V	10	177	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for additional soil removal 132-SS-034 and SS-035	Bottom, West End	
2a	132-IIA-P/S-SS-046	V	6	181	187	183	0-5	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	Bottom, East End	
2a	132-IIA-P/S-SS-047	V	3	184	187	183	0-5	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	East Sidewall, East End	
2a	132-IIA-P/S-SS-048	V	3	184	187	183	0-5	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	North Sidewall, East End	
2a	132-IIA-P/S-SS-049	V	3	184	187	183	0-5	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	West Sidewall, East End	
2a	132-IIA-P/S-SS-050	V	3	184	187	183	0-5	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	West Sidewall, East End	
2a	132-IIA-P/S-SS-051	V	3	184	187	183	0-5	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	North Sidewall, East End	
2a	132-IIA-P/S-SS-052	V	12	175	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	East Sidewall, East End	
2a	132-IIA-P/S-SS-053	V	3	184	187	183	0-5	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	East Sidewall, East End	
2a	132-IIA-P/S-SS-054	V	13	174	187	183	5-15	2	1/7/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #637, #638, #639	Bottom, East End	
2a	132-IIA-P/S-SS-055	V	13	174	187	183	5-15	2	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	Bottom; around SS-032	
2a	132-IIA-P/S-SS-056	V	13	174	187	183	5-15	2	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	East Sidewall; around SS-032	
2a	132-IIA-P/S-SS-057	V	13	174	187	183	5-15	2	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	West Sidewall; around SS-032	
2a	132-IIA-P/S-SS-058	V	13	174	187	183	5-15	2	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	South Sidewall; around SS-032	
2a	132-IIA-P/S-SS-059	V	13	174	187	183	5-15	2	1/13/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal for 132-SS-032	North Sidewall; around SS-032	
2a	132-IIA-P/S-SS-060	V	3	184	187	183	0-5	2	1/16/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal around SS-018 (side wall)	South Sidewall, West End	
2a	132-IIA-P/S-SS-061	V	2	185	187	183	0-5	2	1/16/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal around SS-018 (side wall)	South Sidewall, West End	
2a	132-IIA-P/S-SS-062	V	5	182	187	183	0-5	2	1/16/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal around SS-018 (side wall)	Bottom, South Sidewall, West End	
2a	132-IIA-P/S-SS-063	V	9	178	187	183	5-15	2	1/22/2014	u	0.05	mg/k	J/R	23	132	Deeper Verification samples for soil removal around SS-060 to SS-062	NA	
2a	#390-13	V	13	174	187	183	5-15	2	1/22/2014	u	0.05	mg/k	J/R	23	132	Stretcher Pit "132"	Northwest Sidewall	
2a	#634	V	2.5	184.5	187	183	0-5	2	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	North Sidewall	
2a	#635	V	4	183	187	183	0-5	2	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	Bottom	
2a	#636	V	3	184	187	183	0-5	2	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	Northwest Sidewall	
2a	#638	V	2	185	187	183	0-5	2	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	East Sidewall	
2a	#640	V	2	185	187	183	0-5	2	12/16/2013	u	0.05	mg/kg	J/R	23	132	Verification samples after removal #611, #612, #613	East Sidewall	
2a	#755	V	12	175	187	183	5-15	2	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	Bottom	
2a	#756	V	11	176	187	183	5-15	2	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	West Sidewall	
2a	#757	V	11	176	187	183	5-15	2	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	East Sidewall	
2a	#758	V	11	176	187	183	5-15	2	1/30/2014	u	0.05	mg/k	J/R	23	132	Verification samples for soil removal at #390	South Sidewall	
2a	#256	V	0.5	186.5	187	183	0-5	2	9/19/2013	u	0.05	mg/k	J	NA	NA	Soil from Area J, Grid 182, below concrete slab	NA	
2a	H-8-0	V	0	183	183	183	0-5	2	7/1/1998	u	0.16	mg/k	O	NA	Substation #2			
2a	H-8-5	V	5	178	183	183	5-15	2	7/1/1998	u	0.03	mg/k	O	NA	Substation #2			
2a	#290	V	0.5	186.5	187	183	0-5	2	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 164	NA	
2a	#291	V	0.5	186.5	187	183	0-5	2	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 151	NA	
2a	#292	V	0.5	186.5	187	183	0-5	2	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 151	NA	
2a	#293	V	0.5	186.5	187	183	0-5	2	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 151	NA	
2a	#294	V	0.5	186.5	187	183	0-5	2	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 139	NA	
2a	#297	V	0.5	186.5	187	183	0-5	2	10/1/2013	u	0.05	mg/k	Q	NA	NA	Verification samples below concrete removal area. Grid 139	NA	
2a	#322	V	2.5	184.5	187	183	0-5	2	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 151	NA	
2a	#323	V	5	182	187	183	0-5	2	10/8/2013	u	0.02	mg/k	Q	19	NA	Verificatoin soil sample from Grid 138	NA	
2a	#326	V	5	182	187	183	0-5	2	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 138	NA	
2a	#327	V	2.5	184.5	187	183	0-5	2	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 139	NA	
2a	#328	V	5	182	187	183	0-5	2	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 138	NA	
2a	#329	V	2.5	184.5	187	183	0-5	2	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 139	NA	
2a	#330	V	2.5	184.5	187	183	0-5	2	10/8/2013	u	0.02	mg/k	Q	19	NA	Verification soil sample from Grid 125	NA	
2a	#391	V	5	182	187	183	0-5	2	10/17/2013	u	0.05	mg/k	Q	19	NA	Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138	NA	
2a	#676	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	23	132	West of #675	NA	
2a	G112A-2-8	V	8	179	187	183	0-5	2	1/1/1996	u	0	mg/k	R	23	NA			ND, unknown detection limit
2a	#672-9	V	9	178	187	183	5-15	2	1/14/2014	u	0.05	mg/k	R	NA	NA	Verification sample below #672	NA	
2a	#24-SS-2.7	V	2.7	184.3	187	183	0-5	2	11/17/2005	u	0.02	mg/k	R	NA	NA			
2a	#24-SS-7.5	V	7.5	179.5	187	183	0-5	2	11/30/2005	u	0.2	mg/k	R	NA	NA			
2a	#668	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	NA	NA	North alignment of sample points	East End	
2a	#669	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #668	NA	
2a	#670	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #669	NA	
2a	#671	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #670	NA	
2a	#673	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	NA	NA	South alignment of sample points	East End	
2a	#674	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #673	NA	
2a	#675	V	1	186	187	183	0-5	2	1/9/2014	u	0.05	mg/k	R	NA	NA	West of #674	NA	
2a	#289	V	0.5	186.5	187	183	0-5	2	10/1/2013	u	0.05	mg/k	S	NA	NA	Soil beneath DC-324, Grid 127	NA	
2a	#241-1	v	1	186	187	183	0-5	2	8/29/2013	u	0.02	mg/k	Q	NA	NA	Grid 139	NA	
2a	#392	V	2.5	184.5	187	183	0-5	2	10/17/2013	u	0.05	mg/k	NA	19	NA	Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138	NA	
2a	#393	V	2.5	184.5	187	183	0-5	2	10/17/2013	u	0.05	mg/k	NA	19	NA	Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138	NA	
2a	#422	V	9	178	187	183	5-15	2	10/29/2013	u	0.02	mg/k	NA	19	NA	Grid 138	NA	
2a	G112A-1-8	V	8	179	187	183	0-5	2	1/1/1996	u	0	mg/k	233	23	NA			ND, unknown detection limit
2a	G112A-1-15	V	15	172	187	183	5-15	2	1/1/1996	u	0	mg/k	233	23	NA			ND, unknown detection limit
2a	324-IIB-CS-SS-004	V	9	178	187	183	5-15	2	12/18/2013	u	0.05	mg/k	NA	25	324	NA	NA	
2a	#788	V	4	183	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-002	NA	
2a	#791	V	4	183	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-001	NA	
2a	#792	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-001	NA	
2a	#794	V	6	181	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004	NA	
2a	#795	V	7	180	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005	NA	
2a	#796	V	6	181	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004	NA	
2a	#797	V	7	180	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005	NA	
2a	#798	V	6	181	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	26	494	Dark soil removal area Plateau 2	NA	
2a	#812	V	9.5	177.5	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	26	494	Verification for soil removal at #790	NA	
2a	#813	V	9.5	177.5	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	26	494	Verification for soil removal at #790	NA	
2a	#40-SS-26.5	V	27	160.5	187	183	15	2	12/9/2005	u	0.1	mg/k	183	4a	NA			
2a	#40-SS-31.5	V	32	155.5	187	183	15	2	12/9/2005	u	0.2	mg/k	183	4a	NA			
2a	#40-SS-41.5	V	42	145.5	187	183	15	2	12/9/2005	u	0.2	mg/k	183	4a	NA			
2a	#40-SS-51.5	V	52	135.5	187	183	15	2	12/9/2005	u	0.2	mg/k	183	4a	NA			
2a	#40-SS-61.5	V	62	125.5	187	183	15	2	12/9/2005	u	0.2	mg/k	183	4a	NA			
2a	#40-SS-71.5	V	72	115.5	187	183	15	2	12/9/2005	u	0.2	mg/k	183	4a	NA			
2a	130909-021-IIA-SS-001	V	10	177	187	183	5-15	2	9/11/2013	u	0.05	mg/k	NA	NA	21	Manhole, Grid 136, 10' below base	NA	
2a	43-V-R/R-SS-006	V	1	182	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 44; East of pad	NA	
2a	43-V-R/R-SS-007	V	2	181	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 44; East of pad	NA	
2a	43-V-R/R-SS-008	V	1	182	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 41 and Row 42; East of pad	NA	
2a	43-V-R/R-SS-009	V	2	181	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 41 and Row 42; East of pad	NA	
2a	43-V-R/R-SS-010	V	1	182	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 39; East of pad	NA	
2a	43-V-R/R-SS-011	V	2	181	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 39; East of pad	NA	
2a	43-V-R/R-SS-012	V	1	182	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 36 and Row 37; East of pad	NA	
2a	43-V-R/R-SS-013	V	3	180	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 36 and Row 37; East of pad	NA	
2a	43-V-R/R-SS-014	V	0.5	182.5	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 34; East of pad	NA	
2a	43-V-R/R-SS-015	V	2	181	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, Row 34; East of pad	NA	
2a	45-V-R/R-SS-002	V	0.5	182.5	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-003	V	2	181	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-004	V	0.5	182.5	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-005	V	2	181	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-006	V	0.5	182.5	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-007	V	2	181	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-008	V	0.5	182.5	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-009	V	2	181	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-010	V	0.5	182.5	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	45-V-R/R-SS-011	V	2	181	183	183	0-5	2	10/1/2013	u	0.02	mg/k	NA	NA	45	Railroad surface; East of pad	NA	
2a	103-I-P-SS-001	V	4	183	187	183	0-5	2	10/23/2013	u	0.05	mg/k	NA	NA	103	Soil below D-pipe/Structure 103	NA	
2a	103-I-P-SS-002	V	4	183	187	183	0-5	2	10/23/2013	u	0.05	mg/k	NA	NA	103	Soil below D-pipe/Structure 103	NA	
2a	103-I-P-SS-003	V	4	183	187	183	0-5	2	10/23/2013	u	0.05	mg/k	NA	NA	103	Soil below D-pipe/Structure 103	NA	
2a	103-I-P-SS-004	V	5	182	187	183	0-5	2	10/30/2013	u	0.02	mg/k	NA	NA	103	Soil below D-pipe/Structure 103, 4' under 12" metal pipe, Column D; Near PCB Area Q	NA	
2a	208-I-P-SS-006	V	5	182	187	183	0-5	2	12/16/2013	u	0.05	mg/k	NA	NA	208	Below E-line pipe at Column E/Row 29	NA	
2a	208-I-P-SS-007	V	4	183	187	183	0-5	2	3/17/2014	u	0.05	mg/k	NA	NA	208	Below E-line pipe, Row 30	NA	
2a	224-I-P-SS-004	V	6	181	187	183	0-5	2	1/9/2014	u	0.05	mg/k	155	NA	224	Below F-line pipe, Row 23	NA	
2a	224-I-P-SS-005	V	6	181	187	183	0-5	2	1/9/2014	u	0.05	mg/k	129	NA	224	Below F-line pipe, Row 26/25	NA	
2a	224-I-P-SS-007	V	6	181	187	183	0-5	2	1/15/2014	u	0.05	mg/k	NA	NA	224	Below F-line pipe, Row 28	NA	
2a	232-IIA-F/F-SS-001	V	8	179	187	183	0-5	2	11/18/2013	u	0.05	mg/k	NA	NA	232	Rust-colored soil, below pipe on footing, Column H/Row 43	NA	
2a	251-IIB-P/S-SS-001	V	13	174	187	183	5-15	2	11/21/2013	u	0.05	mg/k	NA	NA	251	Bottom of structure	NA	
2a	252-IIB-P/S-SS-001	V	10	177	187	183	5-15	2	11/21/2013	u	0.05	mg/k	NA	NA	252	Sample beneath structure	NA	
2a	253-IIB-O-SS-001	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	253	Beneath pipe located near Dross Building	NA	
2a	253-IIB-O-SS-002	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	253	Beneath pipe located near Dross Building	NA	
2a	253-IIB-O-SS-003	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	253	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-001	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	257	Beneath pipe located near Dross Building	East End; East of SS-001	
2a	257-IIB-O-SS-002	V	4	183	187	183	0-5	2	11/25/2013		0.22	mg/k	NA	NA	257	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-003	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	257	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-004	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	257	Beneath pipe located near Dross Building	NA	
2a	257-IIB-O-SS-005	V	9	178	187	183	5-15	2	12/4/2013	u	0.05	mg/k	NA	NA	257	Beneath pipe	NA	

2a	258-IIB-O-SS-001	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	258	Beneath pipe located near Dross Building	NA	
2a	258-IIB-O-SS-002	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	258	Beneath pipe located near Dross Building	NA	
2a	258-IIB-O-SS-003	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	258	Beneath pipe located near Dross Building	NA	
2a	260-IIB-F/F-SS-001	V	12	175	187	183	5-15	2	11/26/2013	u	0.05	mg/k	NA	NA	260	NA	NA	
2a	301-IIA-F/F-SS-001	V	9	178	187	183	5-15	2	12/5/2013	u	0.05	mg/k	NA	NA	301	Hydrocarbon odor	NA	
2a	#607	V	2.5	184.5	187	183	0-5	2	12/11/2013	u	0.05	mg/k	NA	NA	322	Column E/Row 39, below samples #322 and #325	NA	
2a	350-IIA-P/S-SS-011	V	13	174	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	Bottom	
2a	350-IIA-P/S-SS-012	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	South Sidewall	
2a	350-IIA-P/S-SS-013	V	12	175	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	South Sidewall	
2a	350-IIA-P/S-SS-014	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	South Sidewall	
2a	350-IIA-P/S-SS-015	V	12	175	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	South Sidewall	
2a	350-IIA-P/S-SS-016	V	10	177	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	East Sidewall	
2a	350-IIA-P/S-SS-017	V	10	177	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	East Sidewall	
2a	350-IIA-P/S-SS-018	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	East Sidewall	
2a	350-IIA-P/S-SS-019	V	12	175	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	North Sidewall	
2a	350-IIA-P/S-SS-020	V	4	183	187	183	0-5	2	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	North Sidewall	
2a	350-IIA-P/S-SS-021	V	10	177	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	North Sidewall	
2a	350-IIA-P/S-SS-022	V	8	179	187	183	0-5	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	West Sidewall	
2a	350-IIA-P/S-SS-023	V	12	175	187	183	5-15	2	1/22/2014	u	0.05	mg/k	NA	NA	350	Verification sample, HC	West Sidewall	
2a	350-IIA-P/S-SS-024	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	NA	NA	350	NA	West Sidewall	
2a	350-IIA-P/S-SS-027	V	5	182	187	183	0-5	2	1/30/2014	u	0.05	mg/k	NA	NA	350	NA	East Sidewall, South End	
2a	350-IIA-P/S-SS-028	V	19	168	187	183	15	2	2/5/2014	u	0.05	mg/k	NA	NA	350	Verification sample for soil removal under Structure 350, below SS-025	Sidewall	
2a	350-IIA-P/S-SS-029	V	21	166	187	183	15	2	2/5/2014	u	0.05	mg/k	NA	NA	350	Verification sample for soil removal under Structure 350, below SS-026	Bottom	
2a	353-IIA-F/F-SS-001	V	0	187	187	183	0-5	2	1/7/2014	u	0.05	mg/k	NA	NA	353	Dark (discolored) soil	NA	surface
2a	416-IIA-O-SS-001	V	3	184	187	183	0-5	2	1/14/2014	u	0.05	mg/k	NA	NA	416	Beneath 12" concrete pipe, Column G/Row 28	NA	
2a	416-IIA-O-SS-002	V	3	184	187	183	0-5	2	1/14/2014	u	0.05	mg/k	NA	NA	416	Beneath 12" concrete pipe, Column G/Row 30	NA	
2a	425-IIA-P/S-SS-001	V	7	180	187	183	0-5	2	1/15/2014	u	0.05	mg/k	155	NA	425	NA	Bottom, West End	
2a	425-IIA-P/S-SS-002	V	7	180	187	183	0-5	2	1/15/2014	u	0.05	mg/k	156	NA	425	NA	Bottom, East End	
2a	425-IIA-P/S-SS-003	V	5	182	187	183	0-5	2	1/15/2014	u	0.05	mg/k	155	NA	425	NA	North Sidewall, Center	
2a	425-IIA-P/S-SS-005	V	2	185	187	183	0-5	2	1/15/2014	u	0.05	mg/k	155	NA	425	Dark brown stain	North Sidewall, West End	
2a	425-IIA-P/S-SS-006	V	4	183	187	183	0-5	2	1/21/2014	u	0.05	mg/k	181	NA	425	Verification sample related to removal of Structure 425, SS-004	West Sidewall	
2a	425-IIA-P/S-SS-007	V	3	184	187	183	0-5	2	1/21/2014	u	0.05	mg/k	169	NA	425	Verification sample related to removal of Structure 425, SS-004	South Sidewall	
2a	425-IIA-P/S-SS-008	V	4	183	187	183	0-5	2	1/21/2014	u	0.05	mg/k	169	NA	425	Verification sample related to removal of Structure 425, SS-004	East Sidewall	
2a	425-IIA-P/S-SS-009	V	5	182	187	183	0-5	2	1/21/2014	u	0.05	mg/k	NA	NA	425	Verification sample related to removal of Structure 425, SS-004	Bottom	
2a	425-IIA-P/S-SS-010	V	17	170	187	183	5-15	2	1/21/2014	u	0.05	mg/k	155	NA	425	Deeper verification sample 10' below SS-001	West Sidewall	
2a	425-IIA-P/S-SS-011	V	14	173	187	183	5-15	2	1/21/2014	u	0.05	mg/k	155	NA	425	Deeper verification sample 9' below SS-003	South Sidewall	
2a	433-IIA-P-SS-001	V	5	182	187	183	0-5	2	1/16/2014	u	0.05	mg/k	NA	NA	433	Below concrete pipe	NA	
2a	433-IIA-P-SS-002	V	5	182	187	183	0-5	2	1/16/2014	u	0.05	mg/k	NA	NA	433	Below concrete pipe	NA	
2a	433-IIA-P-SS-003	V	5	182	187	183	0-5	2	1/16/2014	u	0.05	mg/k	NA	NA	433	Below concrete pipe	NA	
2a	434-IIA-P/S-SS-002	V	4.5	182.5	187	183	0-5	2	1/23/2014	u	0.05	mg/k	207	NA	434	Below structure	NA	
2a	434-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	2	1/23/2014	u	0.05	mg/k	207	NA	434	Below structure	NA	
2a	464-IIA-O-SS-001	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	NA	NA	464	Column E, between Row 25 and Row 26 (middle)	NA	
2a	464-IIA-O-SS-002	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	165	NA	464	50' west of Column E	NA	
2a	464-IIA-O-SS-003	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	164	NA	464	30' West of Structure 464, SS-002	NA	
2a	464-IIA-O-SS-004	V	5	182	187	183	0-5	2	1/22/2014	u	0.05	mg/k	167	NA	464	50' east of Column E	NA	
2a	476-IIA-F/F-SS-001	V	2.5	184.5	187	183	0-5	2	1/28/2014	u	0.25	mg/k	NA	NA	476	Gray-stained, hydrocarbon odor; Below concrete slab	NA	
2a	494-IIA-P/S-SS-001	V	4.5	182.5	187	183	0-5	2	1/30/2014	u	0.05	mg/k	26	NA	494	Brown	Bottom	
2a	494-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	2	1/30/2014	u	0.05	mg/k	26	NA	494	Red brown	Bottom	
2a	494-IIA-P/S-SS-004	V	4.5	182.5	187	183	0-5	2	1/30/2014	u	0.05	mg/k	26	NA	494	Light tan/brown	Bottom	
2a	494-IIA-P/S-SS-007	V	4.5	182.5	187	183	0-5	2	1/30/2014	u	0.05	mg/k	26	NA	494	Brown	Bottom	
2a	494-IIA-P/S-SS-008	V	4	183	187	183	0-5	2	1/30/2014	u	0.05	mg/k	26	NA	494	Native soil	Bottom	
2a	494-IIA-P/S-SS-009	V	7	180	187	183	0-5	2	1/30/2014	u	0.05	mg/k	26	NA	494	Light brown	Bottom	
2a	494-IIA-P/S-SS-010	V	4	183	187	183	0-5	2	1/30/2014	u	0.05	mg/k	26	NA	494	Native soil	Bottom	
2a	495-IIA-P/S-SS-001	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-002	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-003	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-004	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-005	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-007	V	5	182	187	183	0-5	2	2/4/2014	u	0.05	mg/k	26	NA	495	Collected under Structure 495	Southernmost draw bench	
2a	495-IIA-P/S-SS-008	V	9.5	177.5	187	183	5-15	2	2/10/2014	u	0.05	mg/k	26	NA	495	Verification for soil removal at Structure 495, below SS-006	NA	
2a	495-IIA-P/S-SS-009	V	9.5	177.5	187	183	5-15	2	2/10/2014	u	0.05	mg/k	26	NA	495	Verification for soil removal at Structure 495, below SS-006	NA	
2a	690-II-P/S-SS-001	V	4	183	187	183	0-5	2	4/8/2014	u	0.05	mg/k	NA	NA	690	Beneath structure	NA	
2a	722-IIA-P/S-SS-001	V	9	178	187	183	5-15	2	7/15/2014	u	0.05	mg/k	NA	NA	722	Sample below footprint of Structure 722	NA	
2a	#127-SS-31.0	V	31	156	187	183	15	2	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-41.0	V	41	146	187	183	15	2	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-51.0	V	51	136	187	183	15	2	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-61.0	V	61	126	187	183	15	2	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-71.0	V	71	116	187	183	15	2	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#127-SS-81.0	V	81	106	187	183	15	2	4/14/2006	u	0.2	mg/k	196	NA	901			
2a	#1133	V	7	180	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	West Sidewall	
2a	#1134	V	6	181	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	West Sidewall	
2a	#1135	V	7	180	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	North Sidewall	
2a	#1136	V	6	181	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	East Sidewall	
2a	#1137	V	5	182	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	East Sidewall	
2a	#1138	V	6	181	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	South Sidewall	
2a	#1140	V	8	179	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	Bottom, Center	
2a	#1141	V	8	179	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of Structure 910, SS-001	Bottom, North End	
2a	B112-7	V	5	182	187	183	0-5	2	6/25/1998	u	0.05	mg/k	474	NA	NA			
2a	#23-SS-5	V	5	182	187	183	0-5	2	11/17/2005	u	0.02	mg/k	178	NA	NA			
2a	#23-SS-9	V	9	178	187	183	5-15	2	11/17/2005	u	0.02	mg/k	178	NA	NA			
2a	#25-SS-4.8	V	4.8	182.2	187	183	0-5	2	11/17/2005	u	0.02	mg/k	232	NA	NA			
2a	#25-SS-8.7	V	8.7	178.3	187	183	0-5	2	11/17/2005	u	0.02	mg/k	232	NA	NA			
2a	#27-SS-4.8	V	4.8	182.2	187	183	0-5	2	11/17/2005	u	0.02	mg/k	243	NA	NA			
2a	#27-SS-9.0	V	9	178	187	183	5-15	2	11/17/2005	u	0.02	mg/k	243	NA	NA			
2a	#28-SS-5.0	V	5	182	187	183	0-5	2	11/17/2005	u	0.02	mg/k	244	NA	NA			
2a	#28-SS-8.8	V	8.8	178.2	187	183	0-5	2	11/17/2005	u	0.02	mg/k	244	NA	NA			
2a	#29-SS-2.8	V	2.8	184.2	187	183	0-5	2	11/21/2005	u	0.02	mg/k	286	NA	NA			
2a	#29-SS-6.7	V	6.7	180.3	187	183	0-5	2	11/21/2005	u	0.02	mg/k	286	NA	NA			
2a	#30-SS-9.6	V	9.6	177.4	187	183	5-15	2	11/30/2005	u	0.2	mg/k	280	NA	NA			
2a	#37-SS-8.1	V	8.1	178.9	187	183	0-5	2	11/28/2005	u	0.1	mg/k	NA	NA	NA			
2a	#37-SS-16.1	V	16	170.9	187	183	5-15	2	11/28/2005	u	0.02	mg/k	NA	NA	NA			
2a	#38-SS-8.1	V	8.1	178.9	187	183	0-5	2	11/28/2005	u	0.2	mg/k	NA	NA	NA			
2a	#38-SS-16.0	V	16	171	187	183	5-15	2	11/28/2005	u	0.02	mg/k	NA	NA	NA			
2a	#75-SS-4.8	V	4.8	182.2	187	183	0-5	2	11/17/2005	u	0.02	mg/k	259	NA	NA			
2a	#75-SS-8.9	V	8.9	178.1	187	183	0-5	2	11/17/2005	u	0.02	mg/k	259	NA	NA			
2a	#557-8	V	8	179	187	183	0-5	2	11/19/2013	u	0.05	mg/k	NA	NA	NA	Column G/Row 43 footing	NA	
2a	#643	V	3	180	183	183	0-5	2	12/17/2013	u	0.05	mg/k	234	NA	NA	Dark rust color, hydrocarbon odor, 30' West of Column G/Row 36	NA	
2a	#645	V	3	184	187	183	0-5	2	12/17/2013	u	0.05	mg/k	234	NA	NA	Reddish-rust, hydrocarbon odor, South of Row 34, 45' West of Column G	NA	
2a	#646	V	3	184	187	183	0-5	2	12/17/2013	u	0.05	mg/k	234	NA	NA	Grayish-black, hydrocarbon odor, 40' West of Column G, 5' South of Row 34	NA	
2a	#759	V	11	176	187	183	5-15	2	1/30/2014	u	0.05	mg/k	NA	NA	NA	Verification samples for soil removal at #390	North Sidewall	
2a	G112A-3-9.5	V	9.5	177.5	187	183	5-15	2	1/1/1996	u	0	mg/k	177	NA	NA			ND, unknown detection limit
2a	#70-SS-2.0	V	2	185	187	183	0-5	2	11/30/2005	u	0.2	mg/k	136	NA	Substation #2			
2a	#70-SS-8.8	V	8.8	178.2	187	183	0-5	2	11/30/2005	u	0.2	mg/k	136	NA	Substation #2			
2a	#70-SS-14.3	V	14	172.7	187	183	5-15	2	11/30/2005	u	0.2	mg/k	136	NA	Substation #2			
2a	H-7-0	V	0	183	183	183	0-5	2	7/1/1998	u	0.03	mg/k	136	NA	Substation #2			
2a	H-7-5	V	5	178	183	183	5-15	2	7/1/1998	u	0.03	mg/k	136	NA	Substation #2			
2a	#44-SS-2.8	V	2.8	184.2	187	183	0-5	2	11/29/2005	u	0.02	mg/k	279	NA	Substation #5			
2a	#44-SS-6.6	V	6.6	180.4	187	183	0-5	2	11/29/2005	u	0.02	mg/k	279	NA	Substation #5			
2a	#793	V	3	184	187	183	0-5	2	2/4/2014	u	0.05	mg/k	NA	P	494	Draw Bench Area, Dark soil removal area Plateau 1, SS-001	NA	
2a	#793-9	V	9.5	177.5	187	183	5-15	2	2/10/2014	u	0.05	mg/k	NA	P	NA	Verification for soil removal at #793	NA	
2b	#43-SS-2.5	V	2.5	184.5	187	183	0-5	2	12/2/2005	u	0.1	mg/k	B	NA	NA			
2b	#43-SS-7.5	V	7.5	179.5	187	183	0-5	2	12/2/2005	u	0.1	mg/k	B	NA	NA			
2b	#115-SS-6.0	V	6	181	187	183	0-5	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-11.0	V	11	176	187	183	5-15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-16.0	V	16	171	187	183	5-15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-21.0	V	21	166	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-26.0	V	26	161	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-30.0	V	30	157	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-36.0	V	36	151	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-41.0	V	41	146	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-45.5	V	46	141.5	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-48.0	V	48	139	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#115-SS-49.5	V	50	137.5	187	183	15	2	4/7/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-6.0	V	6	181	187	183	0-5	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-11.0	V	11	176	187	183	5-15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-16.0	V	16	171	187	183	5-15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-21.0	V	21	166	187	183	15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-26.0	V	26	161	187	183	15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-31.0	V	31	156	187	183	15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-36.0	V	36	151	187	183	15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-41.0	V	41	146	187	183	15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-46.0	V	46	141	187	183	15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#116-SS-50.5	V	51	136.5	187	183	15	2	4/13/2006	u	0.2	mg/k	B	NA	NA			
2b	#221	V	0.8	186.2	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#222	V	0.7	186.3	187	183	0-5	2	9/23/2010		0.08	mg/k	B	NA	NA			
2b	#223	V	1.2	185.8	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#224	V	0.7	186.3	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#225	V	0.7	186.3	187	183	0-5	2	9/23/2010	u	0.02	mg/k	B	NA	NA			
2b	#354	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.21	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#354-9	V	9	178	187	183	5-15	2	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #354	NA	
2b	#355	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.09	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#355-9	V	9	178	187	183	5-15	2	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #355	NA	
2b	#356	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#357	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#358	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.03	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#358-9	V	9	178	187	183	5-15	2	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #358	NA	
2b	#359	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.14	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#359-9	V	9	178	187	183	5-15	2	10/31/2013		0.05	mg/k	B	NA	NA	Deeper verification sample at #359	NA	
2b	#360	V	0.5	186.5	187	183	0-5	2	10/15/2013	u	0.02	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#361	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.03	mg/k	B	NA	NA	Below concrete slab, Area B	NA	
2b	#361-9	V	9	178	187	183	5-15	2	10/31/2013	u	0.05	mg/k	B	NA	NA	Deeper verification sample at #361	NA	
2b	#367	V	0.5	186.5	187	183	0-5	2	10/15/2013		0.08	mg/k	B	NA	NA	Below concrete slab	NA	
2b	#395	V	3	184	187	183	0-5	2	10/23/2013	u	0.05	mg/k	C	5a,b,c	NA	South Sidewall	South Sidewall	
2b	#396	V	8	179	187	183	0-5	2	10/23/2013	u	0.05	mg/k	C	5a,b,c	NA	South Sidewall	South Sidewall	
2b	#397	V	12	175	187	183	5-15	2	10/23/2013	u	0.05	mg/k	C	5a,b,c	NA	South Sidewall	South Sidewall	
2b	#398	V	12	175	187	183	5-15	2	10/23/2013	u	0.05	mg/k	C	5a,b,c	NA	South Sidewall	South Sidewall	
2b	#399	V	8	179	187	183	0-5	2	10/23/2013	u	0.05	mg/k	C	5a,b,c	NA	South Sidewall	South Sidewall	
2b	#400	V	3	184	187	183	0-5	2	10/23/2013	u	0.05	mg/k	C	5a,b,c	NA	South Sidewall	South Sidewall	
2b	#401	V	12	175	187	183	5-15	2	10/23/2013	u	0.05	mg/k	C	5a,b,c	NA	East Sidewall	East Sidewall	
2b	#423	V	12	175	187	183	5-15	2	10/30/2013	u	0.02	mg/k	C	5a,b,c	NA	Area C	South Sidewall	
2b	#424	V	8	179	187	183	0-5	2	10/30/2013		0.03	mg/k	C	5a,b,c	NA	South Sidewall; Area C	South Sidewall	
2b	#425	V	3	184	187	183	0-5	2	10/30/2013	u	0.02	mg/k	C	5a,b,c	NA	South Sidewall; Area C	South Sidewall	
2b	#448	V	12	175	187	183	5-15	2	10/31/2013	u	0.05	mg/k	C	5a,b,c	NA	Soil removal area/refractory brick	Southwest corner	
2b	#449	V	8	179	187	183	0-5	2	10/31/2013	u	0.05	mg/k	C	5a,b,c	NA	Soil removal area/refractory brick	Southwest corner	
2b	#450	V	3	184	187	183	0-5	2	10/31/2013	u	0.05	mg/k	C	5a,b,c	NA	Soil removal area/refractory brick	Southwest corner	
2b	#494-17	V	17	170	187	183	5-15	2	11/26/2013	u	0.05	mg/k	C	5a,b,c	NA	NA	Bottom	
2b	#520	V	12	175	187	183	5-15	2	11/11/2013	u	0.05	mg/k	C	5a,b,c	NA	NA	South Sidewall	
2b	#521	V	8	179	187	183	0-5	2	11/11/2013	u	0.05	mg/k	C	5a,b,c	NA	Above #521	South Sidewall	
2b	#522	V	3	184	187	183	0-5	2	11/11/2013	u	0.05	mg/k	C	5a,b,c	NA	Above #522	South Sidewall	
2b	#530	V	15	172	187	183	5-15	2	11/11/2013	u	0.05	mg/k	C	5a,b,c	NA	Soil removal area associated with samples #411 and #407	West Sidewall	
2b	#532	V	12	175	187	183	5-15	2	11/11/2013	u	0.05	mg/k	C	5a,b,c	NA	NA	Bottom, South End, near center	
2b	#533	V	12	175	187	183	5-15	2	11/11/2013	u	0.05	mg/k	C	5a,b,c	NA	NA	Bottom, Southeast corner	
2b	#590	V	12	175	187	183	5-15	2	12/2/2013	u	0.05	mg/k	C	5a,b,c	NA	West Sidewall, North End	West Sidewall	
2b	#591	V	8	179	187	183	0-5	2	12/2/2013	u	0.05	mg/k	C	5a,b,c	NA	West Sidewall, North End	West Sidewall	
2b	#592	V	4	183	187	183	0-5	2	12/2/2013	u	0.05	mg/k	C	5a,b,c	NA	West Sidewall, North End	West Sidewall	
2b	#593	V	12	175	187	183	5-15	2	12/2/2013	u	0.05	mg/k	C	5a,b,c	NA	West Sidewall, South End	West Sidewall	
2b	#594	V	8	179	187	183	0-5	2	12/2/2013	u	0.05	mg/k	C	5a,b,c	NA	West Sidewall, South End	West Sidewall	
2b	#595	V	4	183	187	183	0-5	2	12/2/2013	u	0.05	mg/k	C	5a,b,c	NA	West Sidewall, South End	West Sidewall	
2b	#601	V	19	168	187	183	15	2	12/5/2013	u	0.05	mg/k	C	5a,b,c	NA	Verification sample	North Sidewall, East End	
2b	#602	V	19	168	187	183	15	2	12/5/2013	u	0.05	mg/k	C	5a,b,c	NA	Verification sample	North Sidewall, West End	
2b	#603	V	19	168	187	183	15	2	12/5/2013	u	0.05	mg/k	C	5a,b,c	NA	Verification sample	West Sidewall, North End	
2b	#604	V	19	168	187	183	15	2	12/5/2013	u	0.05	mg/k	C	5a,b,c	NA	Verification sample	West Sidewall, South End	
2b	#605	V	24	163	187	183	15	2	12/10/2013	u	0.05	mg/k	C	5a,b,c	NA	Below #598	Bottom; near #598	
2b	#647	V	27	160	187	183	15	2	1/7/2014	u	0.05	mg/k	C	5a,b,c	NA	NA	Bottom, Southside	
2b	#649-18	V	18	169	187	183	5-15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	East Sidewall	
2b	#649-26	V	26	161	187	183	15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	East Sidewall	
2b	#652-18	V	18	169	187	183	5-15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	North Sidewall	
2b	#652-26	V	26	161	187	183	15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	North Sidewall	
2b	#653-18	V	18	169	187	183	5-15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#653-26	V	26	161	187	183	15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#654-18	V	18	169	187	183	5-15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#654-26	V	26	161	187	183	15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	West Sidewall	
2b	#655-18	V	18	169	187	183	5-15	2	1/7/2014	u	0.05	mg/kg	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	South Sidewall	

2b	#655-26	V	26	161	187	183	15	2	1/7/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification samples after removal #582, #581, #598	South Sidewall	
2b	#681	V	20	167	187	183	15	2	1/13/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	North Sidewall	
2b	#682	UWB	20	167	187	183	15	2	1/13/2014	u	0.5	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650; left in place, covered	Bottom	
2b	#683	V	20	167	187	183	15	2	1/13/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	East Sidewall	
2b	#684	V	30	157	187	183	15	2	1/13/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650; Below 15' area covered with concrete/liner	Bottom	
2b	#685	V	20	167	187	183	15	2	1/13/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	South Sidewall	
2b	#686	V	5	182	187	183	0-5	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Southeast corner, South Sidewall	
2b	#687	V	15	172	187	183	5-15	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Southeast corner, South Sidewall	
2b	#688	V	5	182	187	183	0-5	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Southeast corner, Southeast Sidewall	
2b	#689	V	15	172	187	183	5-15	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Southeast corner, Southeast Sidewall	
2b	#690	V	5	182	187	183	0-5	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Southeast corner, East Sidewall	
2b	#691	V	15	172	187	183	5-15	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Southeast corner, East Sidewall	
2b	#693	V	21	166	187	183	15	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Bottom, Southeast corner, West End	
2b	#694	V	21	166	187	183	15	2	1/16/2014	u	0.05	mg/k g	C	5a,b,c	NA	Verification sample after removal #648 and #650	Bottom, Southeast corner, Center	
2b	#728	V	9	178	187	183	5-15	2	1/22/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #692	Bottom, Southeast corner	
2b	#729	V	9	178	187	183	5-15	2	1/22/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #692	Southeast corner, East Sidewall	
2b	#730	V	9	178	187	183	5-15	2	1/22/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #692	Southeast corner, Northside Wall	
2b	#731	V	9	178	187	183	5-15	2	1/22/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #692	West Sidewall, Southeast corner	
2b	#732	V	21	166	187	183	15	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	PCB Area C, collected from area where a stockpile was previously located	Bottom, Southwest corner	
2b	#733	V	18	169	187	183	5-15	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	PCB Area C, collected from area where a stockpile was previously located	Sidewall, Southwest corner	
2b	#734	V	16	171	187	183	5-15	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	After ramp cleanup	Bottom, Northwest corner	
2b	#736	V	16	171	187	183	5-15	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	North End of excavation East of #734, North of #735	North End	
2b	#738	V	16	171	187	183	5-15	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	North End of excavation, North of #737, East of 736	North End	
2b	#739	V	12	175	187	183	5-15	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	North End of excavation, East of #737	North End	
2b	#740	V	12	175	187	183	5-15	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	East End of excavaton, North of #739	East End	
2b	#741	V	7	180	187	183	0-5	2	1/27/2014	u	0.05	mg/k	C	5a,b,c	NA	North End of excavation, East End of ramp	North End	
2b	#778	V	9	178	187	183	5-15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #741	East End of ramp	
2b	#779	V	9	178	187	183	5-15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #741	East End of ramp	
2b	#780	V	3	184	187	183	0-5	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #741	East End, South Sidewall	
2b	#781	V	5	182	187	183	0-5	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #741	East End, East Sidewall	
2b	#782	V	19	168	187	183	15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #735 and #737	Bottom	
2b	#783	V	19	168	187	183	15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #735 and #737	Bottom	
2b	#784	V	18	169	187	183	5-15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #735 and #737	West Sidewall	
2b	#785	V	18	169	187	183	5-15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #735 and #737	North Sidewall	
2b	#786	V	18	169	187	183	5-15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #735 and #737	North Sidewall	
2b	#787	V	18	169	187	183	5-15	2	2/3/2014	u	0.05	mg/k	C	5a,b,c	NA	Verification samples for soil removal at #735 and #737	East Sidewall	
2b	#1331	V	14	173	187	183	5-15	2	7/31/2014	u	0.05	mg/k	C	NA	NA	Limit of excavation is between Row 34 and 35	Bottom	
2b	#1331-16	V	16	171	187	183	5-15	2	7/31/2014	u	0.05	mg/k	C	NA	NA	Deeper verification sample 2 feet below #1331	NA	
2b	#320	V	5	182	187	183	0-5	2	10/7/2013	u	0.05	mg/k	H	21	NA	Area H, North Sidewall	North Sidewall	
2b	#321	V	8	179	187	183	0-5	2	10/7/2013	u	0.05	mg/k	H	21	NA	Area H, North Sidewall	North Sidewall	
2b	#378	V	11	176	187	183	5-15	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	Bottom	
2b	#379	V	11	176	187	183	5-15	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	Bottom, North End	
2b	#380	V	9	178	187	183	5-15	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	South Sidewall	
2b	#381	V	4	183	187	183	0-5	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	South Sidewall	
2b	#382	V	9	178	187	183	5-15	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	East Sidewall, South End	
2b	#384	V	9	178	187	183	5-15	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	East Sidewall, North End	
2b	#385	V	4	183	187	183	0-5	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	East Sidewall, North End	
2b	#386	V	9	178	187	183	5-15	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, South End	
2b	#387	V	4	183	187	183	0-5	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, South End	
2b	#388	V	9	178	187	183	5-15	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, North End	
2b	#389	V	4	183	187	183	0-5	2	10/17/2013	u	0.05	mg/k	H	21	NA	NA	West Sidewall, North End	
2b	#444	V	4	183	187	183	0-5	2	10/30/2013	u	0.02	mg/k	H	21	NA	Verification sample for soil removal at #383	Sidewall sample	
2b	#1207	V	8	179	187	183	0-5	2	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample, bottom	NA	
2b	#1208	V	6	181	187	183	0-5	2	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	East Sidewall	
2b	#1209	V	6	181	187	183	0-5	2	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	South Sidewall	
2b	#1210	V	6	181	187	183	0-5	2	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	North Sidewall	
2b	#1211	V	6	181	187	183	0-5	2	6/30/2014	u	0.05	mg/k	I	NA	NA	Area 15 soil removal later defined as Concrete Removal Area A, verification sample	West Sidewall	
2b	#298	V	1	186	187	183	0-5	2	10/7/2013	u	0.05	mg/k	O	NA	NA	Below structure. Grid 135	NA	
2b	W-37	V	3	180	183	183	0-5	2	6/25/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 35, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-38	V	3	180	183	183	0-5	2	6/25/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 36, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-41	V	3	180	183	183	0-5	2	6/25/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 39, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-42	V	3	180	183	183	0-5	2	6/25/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 40, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast	NA	
2b	W-43	V	3	180	183	183	0-5	2	6/25/2014	u	0.05	mg/k	UPRR	20	NA	Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, 5' North of Row 41	NA	
2b	W-44	V	3	180	183	183	0-5	2	6/25/2014	u	0.05	mg/k	UPRR	20	NA	Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, 5' North of Row 42	NA	
2b	W-48	V	3	180	183	183	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 44, beneath the Union Pacific Railroad	NA	
2b	W-49	V	3	180	183	183	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	20	NA	5' North of Row 45, beneath the Union Pacific Railroad	NA	
2b	W-50	V	3	180	183	183	0-5	2	6/26/2014		0.22	mg/k	UPRR	20	NA	5' North of Row 46, beneath the Union Pacific Railroad	NA	
2b	W-53	V	5	178	183	183	5-15	2	7/1/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-47, Union Pacific Railroad	NA	
2b	W-55	V	5	178	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-26, Union Pacific Railroad	NA	
2b	W-56	V	6	177	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-26, Union Pacific Railroad	NA	
2b	W-61	V	5	178	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-29, Union Pacific Railroad	NA	
2b	W-62	V	6	177	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-29, Union Pacific Railroad	NA	
2b	W-63	V	5	178	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-30, Union Pacific Railroad	NA	
2b	W-64	V	6	177	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-30, Union Pacific Railroad	NA	
2b	W-67	V	5	178	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-32, Union Pacific Railroad	NA	
2b	W-68	V	6	177	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-32, Union Pacific Railroad	NA	
2b	W-71	V	5	178	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-34, Union Pacific Railroad	NA	
2b	W-72	V	6	177	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-34, Union Pacific Railroad	NA	
2b	W-73	V	5	178	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-35, Union Pacific Railroad	NA	
2b	W-74	V	6	177	183	183	5-15	2	7/2/2014	u	0.1	mg/k	UPRR	20	NA	Deeper sample at W-35, Union Pacific Railroad	NA	
2b	W-77	V	5	178	183	183	5-15	2	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-39, Union Pacific Railroad	NA	
2b	W-78	V	6	177	183	183	5-15	2	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-39, Union Pacific Railroad	NA	
2b	W-79	V	5	178	183	183	5-15	2	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-40, Union Pacific Railroad	NA	
2b	W-80	V	6	177	183	183	5-15	2	7/2/2014	u	0.05	mg/k	UPRR	20	NA	Deeper sample at W-40, Union Pacific Railroad	NA	
2b	W-81	V	2	181	183	183	0-5	2	7/3/2014	u	0.05	mg/k	UPRR	20	NA	Under sidewalk, West of Union Pacific Railroad, at sample location W-45	NA	
2b	W-83	V	5	178	183	183	5-15	2	7/9/2014	u	0.25	mg/k	UPRR	20	NA	Verification sample for removal of W-47/W-53; Slope	Slope	
2b	W-84	V	6	177	183	183	5-15	2	7/9/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-47/W-53; Bottom	Bottom	
2b	W-85	V	6	177	183	183	5-15	2	7/9/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-47/W-53; Bottom	Bottom	
2b	W-90	V	7	176	183	183	5-15	2	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-27/W-57/W-58	NA	
2b	W-91	V	7	176	183	183	5-15	2	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal between W-27 and W-28	NA	
2b	W-93	V	7	176	183	183	5-15	2	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-31/W-65/W-66	NA	
2b	W-94	V	7	176	183	183	5-15	2	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-33/W-69/W-70	NA	
2b	W-95	V	7	176	183	183	5-15	2	7/10/2014	u	0.05	mg/k	UPRR	20	NA	Verification sample for removal of W-36/W-75/W-76	NA	
2b	W-104	V	2	181	183	183	0-5	2	7/22/2014	u	0.25	mg/k	UPRR	20	NA	Verification sample for soil removal of W-46; 0.5' removed with hand shovel prior to sampling	NA	
2b	SWO-7-N	V	6	177	183	183	5-15	2	5/3/1999	u	0.5	mg/k	NA	15	SWO7			
2b	#347-10	V	10	177	187	183	5-15	2	10/12/2013	u	0.05	mg/k	NA	20	NA	NA	NA	
2b	#347-15	V	15	172	187	183	5-15	2	10/12/2013	u	0.05	mg/k	NA	20	NA	NA	NA	
2b	#347-20	V	20	167	187	183	15	2	10/12/2013	u	0.05	mg/k	NA	20	NA	NA	NA	
2b	#348-10	V	10	177	187	183	5-15	2	10/12/2013	u	0.05	mg/k	NA	20	NA	NA	NA	
2b	#348-15	V	15	172	187	183	5-15	2	10/12/2013	u	0.05	mg/k	NA	20	NA	NA	NA	
2b	#348-20	V	20	167	187	183	15	2	10/12/2013	u	0.05	mg/k	NA	20	NA	NA	NA	
2b	#429	V	8.5	178.5	187	183	0-5	2	10/30/2013	u	0.05	mg/k	NA	20	NA	Between Column A/Row 37 and Row 38 footings	NA	
2b	#430	V	7	180	187	183	0-5	2	10/30/2013	u	0.05	mg/k	NA	20	NA	Beneath center pipe, opposite Column A/Row 37	NA	
2b	#431	V	7	180	187	183	0-5	2	10/30/2013	u	0.05	mg/k	NA	20	NA	Beneath East pipe, near Column A/Row 37	NA	
2b	#432	V	8.5	178.5	187	183	0-5	2	10/30/2013	u	0.05	mg/k	NA	20	NA	Between Column A/Row 36 and Row A37	NA	
2b	#433	V	7	180	187	183	0-5	2	10/30/2013	u	0.05	mg/k	NA	20	NA	Beneath center pipe, near Column A/Row 36	NA	
2b	#951-22	V	22	165	187	183	15	2	4/9/2014	u	0.05	mg/k	4a/4b	20	NA	Deeper verification sample for soil removal at #951, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#951-24	V	24	163	187	183	15	2	4/9/2014	u	0.05	mg/k	4a/4b	20	NA	Deeper verification sample for soil removal at #951, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#1177	V	6	177	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 24, beneath piping along Boyle going to Cooling Tower/Hot Well	NA	
2b	#1184	V	6	177	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 31, beneath piping along Boyle going to Cooling Tower/Hot Well	NA	
2b	#1192	V	5.5	177.5	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 39, beneath piping along Boyle going to Cooling Tower/Hot Well	NA	
2b	#1193	V	5.5	177.5	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 40, beneath piping along Boyle going to Cooling Tower/Hot Well	NA	
2b	#1194	V	5.5	177.5	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 41, beneath piping along Boyle going to Cooling Tower/Hot Well	NA	
2b	#1195	V	6	177	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 42, beneath piping along Boyle going to Cooling Tower/Hot Well	NA	
2b	#1197	V	6	177	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 44, beneath Boyle Avenue piping	NA	
2b	#1198	V	6	177	183	183	5-15	2	6/26/2014	u	0.05	mg/k	NA	20	NA	Row 45, beneath Boyle Avenue piping	NA	
2b	#1229-9	V	9	174	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below sidewalk, 11' samples were collected via hand auger	NA	
2b	#1229-11	V	11	172	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand auger	NA	
2b	#1230-11	V	11	172	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand auger	NA	
2b	#1232-9	V	9	174	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below sidewalk	NA	
2b	#1232-11	V	11	172	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand auger	NA	
2b	#1233-9	V	9	174	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below sidewalk	NA	
2b	#1233-11	V	11	172	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand auger	NA	
2b	#1234-9	V	9	174	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below sidewalk	NA	
2b	#1234-11	V	11	172	183	183	5-15	2	7/2/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand auger	NA	
2b	#1234-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad	NA	
2b	#1234-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.25	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1235-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.25	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1235-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1236-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1236-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.5	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1237-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1237-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1238-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.99	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1238-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1239-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1239-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.5	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1178 to #1183	NA	
2b	#1240-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.25	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1191	NA	
2b	#1240-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1191	NA	
2b	#1241-9	V	9	174	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1196	NA	
2b	#1241-11	V	11	172	183	183	5-15	2	7/3/2014	u	0.05	mg/k	NA	20	NA	Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad, verification sample for the removal of #1196	NA	
2b	#1246-13	V	13	174	187	183	5-15	2	7/8/2014	u	0.05	mg/k	NA	20	NA	Piping along Boyle Avenue, verification for removal of #1231-9, #1231-11	NA	
2b	#1246-15	V	15	172	187	183	5-15	2	7/8/2014	u	0.05	mg/k	NA	20	NA	Piping along Boyle Avenue, test pit sample below 13' current grade level at #1246	NA	
2b	#1273-11	V	11	176	187	183	5-15	2	7/28/2014	u	0.05	mg/k	NA	20	NA	Column B, #1273-#1275 soil removal and between #1275/#1276	Bottom	
2b	#1273-13	V	13	174	187	183	5-15	2	7/28/2014	u	0.05	mg/k	NA	20	NA	Column B, #1273-#1275 soil removal and between #1275/#1276, hand auger sample	NA	
2b	#1274-13	V	13	174	187	183	5-15	2	7/28/2014	u	0.05	mg/k	NA	20	NA	#1273-#1275 soil removal and between #1275/#1276, hand auger sample	NA	
2b	#1275-11	V	11	176	187	183	5-15	2	7/28/2014	u	0.05	mg/k	NA	20	NA	Column B, #1273-#1275 soil removal and between #1275/#1276	Bottom	
2b	#1275-13	V	13	174	187	183	5-15	2	7/28/2014	u	0.05	mg/k	NA	20	NA	#1273-#1275 soil removal and between #1275/#1276, hand auger sample	NA	
2b	#1276	V	7	180	187	183	0-5	2	7/23/2014	u	0.05	mg/k	NA	20	NA	Column B/Row 35, 77' East of New Fence (Former Union Pacific Railroad)	NA	
2b	#1277-13	V	13	174	187	183	5-15	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1277	NA	
2b	#1278-13	V	13	174	187	183	5-15	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1278	NA	
2b	#1280	V	11	176	187	183	5-15	2	7/24/2014	u	0.5	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Bottom	
2b	#1280-13	V	13	174	187	183	5-15	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1280	NA	
2b	#1281	V	11	176	187	183	5-15	2	7/24/2014	u	0.5	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Bottom	
2b	#1281-13	V	13	174	187	183	5-15	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1281	NA	
2b	#1282	V	11	176	187	183	5-15	2	7/24/2014	u	0.5	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Bottom	
2b	#1282-13	V	13	174	187	183	5-15	2	7/24/2014	u	1	mg/k	NA	20	NA	Column B, Test pit sample 2' below #1282	NA	
2b	#1284	V	10	177	187	183	5-15	2	7/24/2014	u	0.5	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Sidewall	
2b	#1285	V	10	177	187	183	5-15	2	7/24/2014	u	0.5	mg/k	NA	20	NA	Column B, Verification sample for removal of #1254, #1255, and #1257	Sidewall	
2b	#1287-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand augered sample 2' below #1287	NA	
2b	#1289	V	5	182	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Verification sample for removal of #1258 and #1259 (former Union Pacific Railroad)	Sidewall	
2b	#1290-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1290	Sidewall	
2b	#1291-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1291	Sidewall	
2b	#1292-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1292	Sidewall	
2b	#1293-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1293	Sidewall	
2b	#1294-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1294	Sidewall	
2b	#1295	V	6	181	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Verification sample for removal of #1260 through #1264	Bottom	
2b	#1295-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1295	Sidewall	
2b	#1296-8	V	8	179	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Hand auger sample 2' below #1296	Sidewall	
2b	#1298	V	5	182	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Verification sample for removal of #1260 through #1264	Sidewall	
2b	#1299	V	5.5	181.5	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	20	NA	Column B, Verification sample for removal of #1260 through #1264	Sidewall	
2b	#1364	V	5	182	187	183	0-5	2	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1258	NA	
2b	#1364-7	V	7	180	187	183	0-5	2	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1259	NA	
2b	#1365	V	5	182	187	183	0-5	2	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1260	NA	
2b	#1365-7	V	7	180	187	183	0-5	2	8/26/2014	u	0.05	mg/k	NA	20	NA	Verification samples for #1261	NA	
2b	104-IIA-F/F-SS-001	V	11	176	187	183	5-15	2	10/7/2013	u	0.05	mg/k	NA	21	104	Sample beneath footing, 40' East of Column C on Row 39	NA	
2b	#548	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#549	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#549-9	V	9	178	187	183	5-15	2	11/19/2013	u	0.05	mg/k	NA	21	NA	Soil sample within lead impacted area	NA	
2b	#550	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#550-9	V	9	178	187	183	5-15	2	11/19/2013	u	0.05	mg/k	NA	21	NA	Soil sample within lead impacted area	NA	
2b	#551	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#551-9	V	9	178	187	183	5-15	2	11/19/2013	u	0.05	mg/k	NA	21	NA	Soil sample within lead impacted area	NA	
2b	#552	V	3	184	187	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	21	NA	Light brown soil south of PCB Area H. Grid 252	NA	
2b	#718	V	10	177	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	Bottom, South End	
2b	#719	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	South Sidewall, Southwest corner	
2b	#720	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	East Sidewall, Southeast corner	
2b	#721	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	East Sidewall, near bottom	
2b	#722	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	East Sidewall, Northeast corner	

2b	#723	V	10	177	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	Bottom, North End	
2b	#725	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	West Sidewall, near bottom	
2b	#726	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	West Sidewall, near Southwest corner	
2b	#727	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	25	NA	Lead-impacted area near Column H/Row 37	North Sidewall, near bottom	
2b	#856	V	4	183	187	183	0-5	2	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Northwest corner	Bottom, Northwest corner	
2b	#857	V	4	183	187	183	0-5	2	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Southwest corner	Bottom, Southwest corner	
2b	#858	V	4	183	187	183	0-5	2	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Center, South End	Bottom, Center, South End	
2b	#859	V	4	183	187	183	0-5	2	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Center, North End	Bottom, Center, North End	
2b	#860	V	4	183	187	183	0-5	2	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Northeast corner	Bottom, Northeast corner	
2b	#861-5	V	5	182	187	183	0-5	2	4/7/2014	u	0.05	mg/k	NA	27	NA	Verification sample for removal #861 in Pb/Cu impacted area	NA	
2b	#862	V	4	183	187	183	0-5	2	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Southside, East End	Bottom, South Sidewall, East End	
2b	#863	V	4	183	187	183	0-5	2	2/25/2014	u	0.05	mg/k	NA	27	NA	Floor, Northside, East End	Bottom, North Sidewall, East End	
2b	#973	V	3	184	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#975	V	3	184	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#976	V	3	184	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#977	V	4	183	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#978	V	4	183	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#979	V	3	184	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#980	V	3	184	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#981	V	3	184	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#982	V	3	184	187	183	0-5	2	4/15/2014	u	0.05	mg/k	NA	27	NA	Verification samples for Cu/Pb soil removal area; South of Area C	NA	
2b	#984	V	4	183	187	183	0-5	2	4/21/2014	u	0.05	mg/k	NA	27	NA	Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal	NA	
2b	#985	V	4	183	187	183	0-5	2	4/21/2014	u	0.05	mg/k	NA	27	NA	Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal	NA	
2b	#998	V	9	178	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	27	NA	Removal of samples #984 and #985; Verification samples; Cu/Pb soil removal	NA	
2b	#999	V	9	178	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	27	NA	Removal of samples #984 and #985, Southwest, verification sample; Cu/Pb soil removal	NA	
2b	#95-SS-20.5	UWB	21	166.5	187	183	15	2	4/6/2006	u	400	mg/k	183	4a	NA			
2b	#95-SS-30.5	UWB	31	156.5	187	183	15	2	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-40.5	UWB	41	146.5	187	183	15	2	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-50.5	UWB	51	136.5	187	183	15	2	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-60.5	UWB	61	126.5	187	183	15	2	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-70.5	UWB	71	116.5	187	183	15	2	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#95-SS-80.5	UWB	81	106.5	187	183	15	2	4/6/2006	u	0.2	mg/k	183	4a	NA			
2b	#97-SS-20.5	V	21	166.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-30.5	V	31	156.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-40.5	V	41	146.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-50.5	V	51	136.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-60.5	V	61	126.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-70.5	V	71	116.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#97-SS-80.5	V	81	106.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4a/4b	NA			
2b	#952	UWB	20	167	187	183	15	2	4/1/2014	u	50	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#953	V	20	167	187	183	15	2	4/1/2014	u	0.05	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#954-22	V	22	165	187	183	15	2	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#954-24	V	24	163	187	183	15	2	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#955	V	20	167	187	183	15	2	4/1/2014	u	0.05	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#956	V	20	167	187	183	15	2	4/1/2014	u	0.05	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#958	V	20	167	187	183	15	2	4/1/2014	u	0.05	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#960-22	V	22	165	187	183	15	2	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#960-24	V	24	163	187	183	15	2	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#961-22	V	22	165	187	183	15	2	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#961-24	V	24	163	187	183	15	2	4/9/2014	u	0.05	mg/k	NA	4a/4b	NA	Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#965-25	UWB	25	162	187	183	15	2	4/15/2014	u	5.1	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #965; left in place	NA	
2b	#966-25	UWB	25	162	187	183	15	2	4/15/2014	u	5.1	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #966; left in place	NA	
2b	#967-24	V	24	163	187	183	15	2	4/8/2014	u	0.05	mg/k	NA	4a/4b	NA	Verification sample for soil removal at #957, Shoring area; Adjacent to Area 4a/4b	NA	
2b	#968-25	UWB	25	162	187	183	15	2	4/15/2014	u	5	mg/k	NA	4a/4b	NA	Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #968; left in place	NA	
2b	#1061-18.5	V	19	168.5	187	183	5-15	2	5/27/2014	u	0.05	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1062-18.5	V	19	168.5	187	183	5-15	2	5/27/2014	u	0.05	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1063-18.5	V	19	168.5	187	183	5-15	2	5/27/2014	u	0.05	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1065-18.5	V	19	168.5	187	183	5-15	2	5/27/2014	u	0.25	mg/k	NA	4a/4b	NA	Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger	NA	
2b	#1074	UWB	20	167	187	183	15	2	6/2/2014	u	5.1	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1075	V	20	167	187	183	15	2	6/2/2014	u	0.05	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1076	UWB	20	167	187	183	15	2	6/2/2014	u	25	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1077	UWB	20	167	187	183	15	2	6/2/2014	u	0.5	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1078	V	15	172	187	183	5-15	2	6/2/2014	u	0.5	mg/k	NA	4a/4b	NA	Area 4a/4b, sidewall verification after #986-8 removed	NA	
2b	#1079	UWB	20	167	187	183	15	2	6/2/2014	u	25	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1080	V	20	167	187	183	15	2	6/2/2014	u	0.05	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#1081	UWB	20	167	187	183	15	2	6/2/2014	u	2.5	mg/k	NA	4a/4b	NA	Area 4a/4b, bottom	NA	
2b	#98-SS-20.5	V	21	166.5	187	183	15	2	4/5/2006	u	0.2	mg/k	196	4b	FDC#4			
2b	#98-SS-30.5	UWB	31	156.5	187	183	15	2	4/5/2006	u	10	mg/k	196	4b	FDC#4			
2b	130910-0029-IIA-SS-01	V	4	183	187	183	0-5	2	9/10/2013	u	0.05	mg/k	NA	NA	29	Between Grids 30-31	NA	
2b	#486	V	6	181	187	183	0-5	2	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#487	V	6	181	187	183	0-5	2	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#488	V	6	181	187	183	0-5	2	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#489	V	6	181	187	183	0-5	2	11/6/2013	u	0.1	mg/k	NA	NA	195	Below clay pipe, below slab	NA	
2b	#490	V	4	183	187	183	0-5	2	11/6/2013	u	0.1	mg/k	NA	NA	196	Below steel pipe, below slab	NA	
2b	#491	V	4	183	187	183	0-5	2	11/6/2013	u	0.1	mg/k	NA	NA	196	Below steel pipe, below slab	NA	
2b	#492	V	2.5	184.5	187	183	0-5	2	11/6/2013	u	0.1	mg/k	NA	NA	197	Beneath man-way, 3' North of Row 24, 23' West of Column H	NA	
2b	#609-9	V	9	178	187	183	5-15	2	1/8/2014	u	0.05	mg/k	NA	NA	296	Column E/Row 41	West Wall	
2b	#610-9	V	9	178	187	183	5-15	2	1/8/2014	u	0.05	mg/k	NA	NA	296	Column E/Row 41	Center	
2b	254-IIB-P/S-SS-001	V	5.5	181.5	187	183	0-5	2	12/12/2013	u	0.05	mg/k	NA	NA	254	Below vault structure	NA	
2b	254-IIB-P/S-SS-002	V	9	178	187	183	5-15	2	12/18/2013	u	0.05	mg/k	NA	NA	254	Below vault structure	Northwest Corner	
2b	256-IIB-O-SS-001	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	East Sidewall, North End	
2b	256-IIB-O-SS-002	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	East Sidewall, Center	
2b	256-IIB-O-SS-003	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	East Sidewall, South End	
2b	256-IIB-O-SS-004	V	4	183	187	183	0-5	2	11/25/2013	u	0.1	mg/k	NA	NA	256	Beneath pipe located near Dross Building	South Sidewall, East End	
2b	#608-11	V	11	176	187	183	5-15	2	1/8/2014	u	0.05	mg/k	NA	NA	323	Column E/Row 40	Center	
2b	525-IIB-CS-SS-001	V	2	185	187	183	0-5	2	2/6/2014	u	0.05	mg/k	NA	NA	525	Reddish-Brown, Column B/Row 40	NA	
2b	525-IIB-CS-SS-002	V	2	185	187	183	0-5	2	2/6/2014	u	0.05	mg/k	NA	NA	525	Dark Brown, Column B/Row 40	NA	
2b	525-IIB-CS-SS-003	V	3	184	187	183	0-5	2	2/6/2014	u	0.05	mg/k	NA	NA	525	Blue color mineralization, Column B/Row 40	NA	
2b	526-IIB-P/S-SS-001	V	1	186	187	183	0-5	2	2/10/2014	u	0.05	mg/k	NA	NA	526	Red/Brown rust	West Sidewall, North End	
2b	526-IIB-P/S-SS-002	V	1	186	187	183	0-5	2	2/10/2014	u	0.05	mg/k	NA	NA	526	Red/Brown rust	South Sidewall, North End	
2b	#811	V	0.5	186.5	187	183	0-5	2	2/6/2014	u	0.05	mg/k	NA	NA	526	10' East of Column B, 5' North of Row 41	NA	
2b	605-IIA-P/S-SS-004	V	9	178	187	183	5-15	2	3/18/2014	u	0.05	mg/k	NA	NA	605	Soil removal area	NA	
2b	605-IIA-P/S-SS-005	V	9	178	187	183	5-15	2	3/18/2014	u	0.05	mg/k	NA	NA	605	Soil removal area	NA	
2b	613-IIB-P/S-SS-002	V	7	180	187	183	0-5	2	3/13/2014	u	0.05	mg/k	NA	NA	613	Soil removal, Bottom, West	NA	
2b	#918	V	3.5	183.5	187	183	0-5	2	3/12/2014	u	0.05	mg/k	NA	NA	616	Light brown soil, Column B/Row 32, under Structure 616	NA	
2b	690-IIB-P/S-SS-002	V	9	178	187	183	5-15	2	4/14/2014	u	0.05	mg/k	NA	NA	690	Deeper verification sample below SS-001	NA	
2b	692-IIB-P/S-SS-001	V	7	180	187	183	0-5	2	4/8/2014	u	0.05	mg/k	NA	NA	692	Beneath structure	NA	
2b	692-IIB-P/S-SS-002	V	10	177	187	183	5-15	2	4/14/2014	u	0.05	mg/k	NA	NA	692	Deeper verification sample below SS-001	NA	
2b	694-IIB-P/S-SS-001	V	6	181	187	183	0-5	2	5/5/2014	u	0.05	mg/k	NA	NA	694	Beneath structure footprint	NA	
2b	737-I-P/S-SS-001	V	9	178	187	183	5-15	2	4/30/2014	u	0.05	mg/k	NA	NA	737	Verification sample below Structure 737	Bottom	
2b	760-IIB-P/S-SS-002	V	12	175	187	183	5-15	2	5/5/2014	u	0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	East Sidewall	
2b	760-IIB-P/S-SS-003	V	12	175	187	183	5-15	2	5/5/2014	u	0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	North Sidewall	
2b	760-IIB-P/S-SS-004	V	12	175	187	183	5-15	2	5/5/2014	u	0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	South Sidewall	
2b	760-IIB-P/S-SS-005	V	12	175	187	183	5-15	2	5/5/2014	u	0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001; Bottom	NA	
2b	760-IIB-P/S-SS-006	V	12	175	187	183	5-15	2	5/5/2014		0.05	mg/k	NA	NA	760	Verification samples for removal of 760-IIB-P/S-SS-001	West Sidewall	
2b	#1000	V	10	177	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1001	V	10	177	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1002	V	10	177	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1003	V	10	177	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	#1004	V	10	177	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	NA	765	Verification for removal of 765-SS-001	NA	
2b	768-IIB-CS-SS-001	V	8	179	187	183	0-5	2	4/22/2014	u	0.05	mg/k	NA	NA	768	Sample beneath Structure 768	NA	
2b	768-IIB-CS-SS-002	V	11	176	187	183	5-15	2	5/5/2014	u	0.05	mg/k	NA	NA	768	Deeper verification sample below 768-IIB-CS-SS-001	NA	
2b	768-IIB-CS-SS-003	V	14	173	187	183	5-15	2	5/12/2014	u	0.05	mg/k	NA	NA	768	Deeper sample collected below structure footprint	NA	
2b	770-IIB-P/S-SS-001	V	6	181	187	183	0-5	2	4/23/2014	u	0.05	mg/k	NA	NA	770	Structure footprint	NA	
2b	770-IIB-P/S-SS-002	V	6	181	187	183	0-5	2	4/23/2014	u	0.05	mg/k	NA	NA	770	Structure footprint	NA	
2b	770-IIB-P/S-SS-003	V	9.5	177.5	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	NA	770	Deeper verification sample under Structure 770	NA	
2b	772-IIB-P/S-SS-001	V	5	182	187	183	0-5	2	4/23/2014	u	0.05	mg/k	NA	NA	772	Samples below	NA	
2b	772-IIB-P/S-SS-002	V	9.5	177.5	187	183	5-15	2	4/28/2014	u	0.05	mg/k	NA	NA	772	Deeper verification sample under Structure 772	NA	
2b	901-IIB-O-SS-010	V	22	165	187	183	15	2	6/12/2014	u	0.05	mg/k	NA	NA	901	Verification sample for removal of SS-003, Southeast of FDC#4	NA	
2b	901-IIB-O-SS-011	V	18	169	187	183	5-15	2	6/12/2014	u	0.05	mg/k	NA	NA	901	Verification sample for removal of SS-006, Southeast of FDC#4	NA	
2b	901-IIB-P/S-SS-004	V	18	169	187	183	5-15	2	6/9/2014	u	0.05	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Sidewall, East	
2b	901-IIB-P/S-SS-005	V	18	169	187	183	5-15	2	6/9/2014	u	0.05	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Sidewall, West	
2b	901-IIB-P/S-SS-007	V	18	169	187	183	5-15	2	6/9/2014	u	0.05	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Northern Sidewall, West End	
2b	901-IIB-P/S-SS-008	V	18	169	187	183	5-15	2	6/9/2014	u	0.05	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Southern Sidewall, East End	
2b	901-IIB-P/S-SS-009	V	18	169	187	183	5-15	2	6/9/2014	u	0.05	mg/k	NA	NA	901	Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4	Southern Sidewall, West End	
2b	#1142	V	4.5	182.5	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	910	Verification sample for removal of #1125	NA	
2b	912-IIA-P/S-SS-001	V	8	179	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	912	Soil beneath structure	NA	
2b	#94-SS-10.5	V	11	176.5	187	183	5-15	2	4/6/2006	u	2	mg/k	157	NA	NA			
2b	#94-SS-21.0	V	21	166	187	183	15	2	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-31.0	V	31	156	187	183	15	2	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-41.0	V	41	146	187	183	15	2	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-51.0	V	51	136	187	183	15	2	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-61.0	V	61	126	187	183	15	2	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-71.0	V	71	116	187	183	15	2	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#94-SS-81.0	V	81	106	187	183	15	2	4/6/2006	u	0.2	mg/k	157	NA	NA			
2b	#96-SS-21.0	V	21	166	187	183	15	2	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-31.0	V	31	156	187	183	15	2	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-41.0	V	41	146	187	183	15	2	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-51.0	V	51	136	187	183	15	2	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-61.0	V	61	126	187	183	15	2	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-71.0	V	71	116	187	183	15	2	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#96-SS-80.5	V	81	106.5	187	183	15	2	4/14/2006	u	0.2	mg/k	158	NA	NA			
2b	#99-SS-10.5	V	11	176.5	187	183	5-15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-20.5	V	21	166.5	187	183	15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-30.5	V	31	156.5	187	183	15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-40.5	V	41	146.5	187	183	15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-50.5	V	51	136.5	187	183	15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-60.5	V	61	126.5	187	183	15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-70.5	V	71	116.5	187	183	15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#99-SS-80.5	V	81	106.5	187	183	15	2	4/5/2006	u	0.2	mg/k	235	NA	NA			
2b	#117-SS-6.0	V	6	181	187	183	0-5	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-11.0	V	11	176	187	183	5-15	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-16.0	V	16	171	187	183	5-15	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-21.0	V	21	166	187	183	15	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-26.0	V	26	161	187	183	15	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-31.0	V	31	156	187	183	15	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-36.0	V	36	151	187	183	15	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#117-SS-41.0	V	41	146	187	183	15	2	4/7/2006	u	0.2	mg/k	131	NA	NA			
2b	#118-SS-6.0	V	6	181	187	183	0-5	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#118-SS-11.0	V	11	176	187	183	5-15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#118-SS-16.0	V	16	171	187	183	5-15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#118-SS-21.0	V	21	166	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#118-SS-26.0	V	26	161	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#118-SS-31.0	V	31	156	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#118-SS-36.0	V	36	151	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#118-SS-41.0	V	41	146	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-6.0	V	6	181	187	183	0-5	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-11.0	V	11	176	187	183	5-15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-16.0	V	16	171	187	183	5-15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-21.0	V	21	166	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-26.0	V	26	161	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-31.0	V	31	156	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-36.0	V	36	151	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#119-SS-41.0	V	41	146	187	183	15	2	4/7/2006	u	0.2	mg/k	144	NA	NA			
2b	#148	V	7.8	179.3	187	183	0-5	2	3/6/2007	u	0.2	mg/k	222	NA	NA			
2b	#148	V	10	177	187	183	5-15	2	3/6/2007	u	0.2	mg/k	222	NA	NA			
2b	#149	V	9	178	187	183	5-15	2	3/6/2007	u	0.2	mg/k	209	NA	NA			
2b	#149	V	15	172	187	183	5-15	2	3/6/2007	u	0.2	mg/k	209	NA	NA			
2b	#546-5	V	5	182	187	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	NA	NA	Adjacent to Boyle Avenue	NA	
2b	#547	V	3	180	183	183	0-5	2	11/14/2013	u	0.05	mg/k	NA	NA	NA	Verification sample from lead excavation	NA	
2b	#724	V	9	178	187	183	5-15	2	1/20/2014	u	0.05	mg/k	NA	NA	NA	Lead-impacted area near Column H/Row 37	West Sidewall, Northwest corner	
2b	#799	V	0	187	187	183	0-5	2	2/5/2014	u	0.05	mg/k	NA	NA	NA	Surface sample, South of PCB Area B	NA	
2b	#800	V	0	187	187	183	0-5	2	2/5/2014	u	0.05	mg/k	NA	NA	NA	Surface sample, South of PCB Area B	NA	
2b	#801-3	V	3	184	187	183	0-5	2	2/12/2014	u	0.05	mg/k	NA	NA	NA	Verification for soil removal at #801	NA	
2b	#801-7	V	7	180	187	183	0-5	2	2/12/2014	u	0.05	mg/k	NA	NA	NA	Deeper verification for soil removal at #801	NA	
2b	#801-10	V	10	177	187	183	5-15	2	2/12/2014	u	0.05	mg/k	NA	NA	NA	Deeper verification for soil removal at #801	NA	
2b	#801-12	V	12	175	187	183	5-15	2	2/12/2014	u	0.05	mg/k	NA	NA	NA	Deeper verification for soil removal at #801	NA	
2b	#899	V	6	181	187	183	0-5	2	3/6/2014	u	0.05	mg/k	NA	NA	NA	15' East of Column C/Row 36, brown-gold color adjacent to Structure 605	NA	
2b	#910	V	3	184	187	183	0-5	2	3/11/2014	u	0.05	mg/k	NA	NA	NA	Light brown soil	Northeast Sidewall	
2b	#920	V	1	186	187	183	0-5	2	3/19/2014	u	0.05	mg/k	NA	NA	NA	Reddish-brown soil, 10' South of Row 30 and 15' East of Column B	NA	
2b	#950	UWB	20	167	187	183	15	2	4/1/2014	u	5	mg/k	NA	NA	NA	Shoring area; Adjacent to Area 4a/4b	NA	
2b	#1035-17	V	17	170	187	183	5-15	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; Floor, at #95 location	NA	
2b	#1036-17	V	17	170	187	183	5-15	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; Floor, near #189 location	NA	
2b	#1037-17	V	17	170	187	183	5-15	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; Floor, at #40 location	NA	
2b	#1038-8	V	8	179	187	183	0-5	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation	Sidewall, North side	
2b	#1039-7	V	7	180	187	183	0-5	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation	Sidewall, East side	
2b	#1041-5	V	5	182	187	183	0-5	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	South End	
2b	#1041-9	V	9	178	187	183	5-15	2	5/15/2014	u	0.5	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	South End	
2b	#1042-9	V	9	178	187	183	5-15	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	Sidewall, Center	
2b	#1043-3	V	3	184	187	183	0-5	2	5/15/2014	u	0.05	mg/k	NA	NA	NA	Side wall samples from trench on East side of Northernmost DC-1 pit	North End	
2b	#1052-15	V	15	172	187	183	5-15	2	5/21/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; East of #1037	NA	
2b	#1053-15	V	15	172	187	183	5-15	2	5/21/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; West of #1037	NA	
2b	#1054-13.5	V	14	173.5	187	183	5-15	2	5/21/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; West of #1035	NA	

2b	#1055-13.5	V	14	173.5	187	183	5-15	2	5/21/2014	u	0.05	mg/k	NA	NA	NA	Soil removal Area 4a/4b excavation; East of #1035	NA	
2b	#1143	V	6.5	180.5	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1144	V	4.5	182.5	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1145	V	6.5	180.5	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1146	V	6.5	180.5	187	183	0-5	2	6/17/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1125	NA	
2b	#1300-8	V	8	179	187	183	0-5	2	7/29/2014	u	0.05	mg/k	NA	NA	NA	Hand auger sample following soil removal at #1300	NA	
2b	#1302	V	7	180	187	183	0-5	2	7/24/2014	u	0.05	mg/k	NA	NA	NA	20' West of Column B/ Row 26	NA	
2b	#1314	V	5.5	181.5	187	183	0-5	2	7/29/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for soil removal area at #1297	NA	
2b	#1315-10	V	10	177	187	183	5-15	2	7/29/2014	u	0.05	mg/k	NA	NA	NA	Hand auger sample at #1286	NA	
2b	#1316	V	5	182	187	183	0-5	2	7/29/2014	u	0.05	mg/k	NA	NA	NA	Following soil removal at #1300	North Wall	
2b	#1318	V	5	182	187	183	0-5	2	7/29/2014	u	0.05	mg/k	NA	NA	NA	Following soil removal at #1301	West Wall	
2b	#1320	V	7	180	187	183	0-5	2	7/29/2014	u	0.05	mg/k	NA	NA	NA	Following soil removal at #1303	North Wall	
2b	#1321-13	V	13	174	187	183	5-15	2	7/29/2014	u	0.05	mg/k	NA	NA	FDC#1	Hand auger sample at Row 28, in line with soil samples at #1300-#1303	NA	
2b	#1322-14	V	14	173	187	183	5-15	2	7/30/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for soil removal area at #1283; Hand augered sample 2 feet deeper than #1322	NA	
2b	#1324	V	15	172	187	183	5-15	2	7/30/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for soil removal area at #1279	Bottom	
2b	#1324-17	V	17	170	187	183	5-15	2	7/30/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for soil removal area at #1279; Hand augered sample 2 feet deeper than #1324	NA	
2b	#1325	V	14	173	187	183	5-15	2	7/30/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for soil removal area at #1279; Sample collected below layer of base	East Sidewall	
2b	#1334	V	10	177	187	183	5-15	2	8/5/2014	u	0.05	mg/k	NA	NA	NA	Verification for removal of #1301-8; Bottom	Bottom	
2b	#1334-12	V	12	175	187	183	5-15	2	8/5/2014	u	0.05	mg/k	NA	NA	NA	Verification for removal of #1301-8; Hand augered	NA	
2b	#1335	V	6	181	187	183	0-5	2	8/5/2014	u	0.05	mg/k	NA	NA	NA	Verificaiton for removal of #1317	Bottom	
2b	#1336	V	5	182	187	183	0-5	2	8/5/2014	u	0.05	mg/k	NA	NA	NA	Verification for removal of #1303-10	West Sidewall	
2b	#1337	V	12	175	187	183	5-15	2	8/5/2014	u	0.5	mg/k	NA	NA	NA	Hand auger sample 2' below #1337 in situ grade	Bottom	
2b	#1337-14	V	14	173	187	183	5-15	2	8/5/2014	u	0.05	mg/k	NA	NA	NA	Verificaiton for removal of #1317; Bottom sample of cut bench	NA	
2b	#1339	V	11	176	187	183	5-15	2	8/5/2014	u	0.5	mg/k	NA	NA	NA	East Sidewall sample East of #1321-13	East Sidewall	
2b	#1340	V	11	176	187	183	5-15	2	8/5/2014	u	0.25	mg/k	NA	NA	NA	East Sidewall sample East of #1337	East Sidewall	
2b	#1346	V	10	177	187	183	5-15	2	8/11/2014	u	0.05	mg/k	NA	NA	FDC#1	Verification sample #1321 and #1338	Slope	
2b	#1347	V	10	177	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Bottom	
2b	#1347-12	V	12	175	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger	Bottom	
2b	#1348	V	10	177	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Bottom	
2b	#1348-12	V	12	175	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger	Bottom	
2b	#1349	V	9	178	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Sidewall	
2b	#1350	V	9	178	187	183	5-15	2	8/14/2014	u	0.5	mg/k	NA	NA	NA	Verification sample for #1287, #1288, and #1345 soil removal area	Sidewall	
2b	#1351	V	10	177	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Bottom	
2b	#1351-12	V	12	175	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area; Hand auger	Bottom	
2b	#1352	V	10	177	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Bottom	
2b	#1352-12	V	12	175	187	183	5-15	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area; Hand auger	Bottom	
2b	#1353	V	5	182	187	183	0-5	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Sidewall	
2b	#1354	V	6	181	187	183	0-5	2	8/14/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for #1290 through #1294 soil removal area	Sidewall	
2b	#1355	V	6	181	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 33, between B and C	NA	
2b	#1356	V	5	182	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 32, between B and C	NA	
2b	#1357	V	4	183	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 30, between B and C	NA	
2b	#1359	V	3	184	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 29, between B and C	NA	
2b	#1360	V	4	183	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 28, between B and C	NA	
2b	#1361	V	5	182	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 27, between B and C	NA	
2b	#1362	V	5	182	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 26, between B and C	NA	
2b	#1363	V	5	182	187	183	0-5	2	8/21/2014	u	0.05	mg/k	NA	NA	NA	Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 25, between B and C	NA	
2b	SWO-7-1	V	7	176	183	183	5-15	2	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-1	V	10	173	183	183	5-15	2	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-2	V	7	176	183	183	5-15	2	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-2	V	10	173	183	183	5-15	2	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-3	V	7	176	183	183	5-15	2	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-3	V	10	173	183	183	5-15	2	1/5/1999	u	0.05	mg/k	NA	NA	SWO7			
2b	SWO-7-MID	V	6	177	183	183	5-15	2	5/3/1999	u	0.5	mg/k	NA	NA	SWO7			
2b	SWO-7-S	V	6	177	183	183	5-15	2	5/4/1999	u	0.05	mg/k	NA	NA	SWO7			
3a	#1222	V	5.5	181.5	187	182	0-5	2	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Western Sidewall	
3a	#1223	V	4	183	187	182	0-5	2	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Western Sidewall	
3a	#1224	V	5.5	181.5	187	182	0-5	2	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Eastern Sidewall	
3a	#1225	V	5	182	187	182	0-5	2	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14	Eastern Sidewall	
3a	#1226	V	6	181	187	182	0-5	2	7/1/2014	u	0.05	mg/k	NA	14	NA	Area 14, bottom	South End	
3a	#1227	V	6	181	187	182	0-5	2	7/1/2014		0.19	mg/k	NA	14	NA	Area 14, bottom	North End	
3a	#1199	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 46, beneath Boyle Avenue piping	NA	
3a	#1200	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 47, beneath Boyle Avenue piping	NA	
3a	#1201	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 48, beneath Boyle Avenue piping	NA	
3a	#1202	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 49, beneath Boyle Avenue piping	NA	
3a	#1203	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 50, beneath Boyle Avenue piping	NA	
3a	#1204	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 51, beneath Boyle Avenue piping	NA	
3a	#1205	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 52, beneath Boyle Avenue piping	NA	
3a	#1206	V	6	181	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 53, beneath Boyle Avenue piping	NA	
3a	#1242	V	9	178	187	182	0-5	2	7/7/2014	u	0.05	mg/k	UPRR	NA	NA	Area 14 soil removal, deeper sample below #1227	NA	
3a	W-1	L	0.5	180.5	181	181	0-5	2	10/31/2013	u	0.5	mg/k	UPRR	NA	NA	Railroad samples 4' West of fence, considered off site	NA	
3a	W-2	L	1.5	179.5	181	181	0-5	2	10/31/2013	u	1	mg/k	UPRR	NA	NA	Railroad samples 4' West of fence, considered off site	NA	
3a	W-24	V	0.5	181.5	182	182	0-5	2	4/3/2014	u	0.05	mg/k	UPRR	NA	NA	Railroad samples 4' West of fence; Union Pacific Railroad, considered off site	NA	off site
3a	W-25	V	1	181	182	182	0-5	2	4/3/2014	u	0.05	mg/k	UPRR	NA	NA	Refusal at 1', considered off site	NA	off site
3a	W-52	V	3	184	187	182	0-5	2	6/26/2014	u	0.05	mg/k	UPRR	NA	NA	Row 48	NA	
3a	W-86	V	5	182	187	182	0-5	2	7/9/2014	u	0.05	mg/k	UPRR	NA	NA	Verification sample for removal of W-51/W-54; Slope	Slope	
3a	W-87	V	5	182	187	182	0-5	2	7/9/2014	u	0.05	mg/k	UPRR	NA	NA	Verification sample for removal of W-51/W-54; Slope	Slope	
3a	W-88	V	6	181	187	182	0-5	2	7/9/2014	u	0.05	mg/k	UPRR	NA	NA	Verification sample for removal of W-51/W-54; Bottom	Bottom	
3a	#177	V	4.5	176.5	181	181	0-5	2	9/14/2010	u	0.02	mg/k	NA	14	SWO6	Sampled near H4-F		
3a	SWO-6-4	V	5	177	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	14	SWO6	off-site along rail line		
3a	SWO-6-4	V	7	175	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	14	SWO6	off-site along rail line		
3a	SWO-6-4	V	10	172	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	14	SWO6	off-site along rail line		
3a	HW-PS-4	V	10	172	182	182	5-15	2	12/1/1998	u	0.05	mg/k	300	6a	NA			
3a	#46-SS-16.0	V	16	166	182	182	15	2	11/22/2005	u	0.02	mg/k	313	6b	293			
3a	#46-SS-21.1	V	21	160.9	182	182	15	2	11/22/2005	u	0.2	mg/k	313	6b	293			
3a	#104-SS-25.0	V	25	157	182	182	15	2	4/7/2006	u	0.2	mg/k	313	6b	293			
3a	#104-SS-30.0	V	30	152	182	182	15	2	4/7/2006	u	0.2	mg/k	313	6b	293			
3a	B-4-10	V	10	172	182	182	5-15	2	7/1/1998	u	0.03	mg/k	313	6b	NA			
3a	B-4-20	V	20	162	182	182	15	2	7/1/1998	u	0.03	mg/k	313	6b	NA			
3a	#1020	V	2	180	182	182	0-5	2	5/14/2014	u	0.05	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Northern Sidewall, West End	
3a	#1021	V	2	180	182	182	0-5	2	5/14/2014	u	0.05	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Northern Sidewall, Center	
3a	#1022	V	2	180	182	182	0-5	2	5/14/2014	u	0.05	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Northern Sidewall, East End	
3a	#1023	V	1.5	180.5	182	182	0-5	2	5/14/2014	u	0.05	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Eastern Sidewall	
3a	#1024	V	2	180	182	182	0-5	2	5/14/2014	u	0.05	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b; Slope	East End	
3a	#1027	V	4	178	182	182	0-5	2	5/14/2014	u	0.05	mg/k	NA	6b	NA	Verification samples for Soil removal Area 6b	Bottom, West End	
3a	#1044	V	4	178	182	182	0-5	2	5/20/2014	u	0.05	mg/k	NA	6b	NA	Soil removal 6B. Verification sample for #1019 removal	NA	
3a	#1045	V	8	174	182	182	5-15	2	5/20/2014	u	0.05	mg/k	NA	6b	NA	Soil removal 6B. Verification sample for #1026 removal	NA	
3a	#1046	V	8	174	182	182	5-15	2	5/20/2014	u	0.05	mg/k	NA	6b	NA	Soil removal 6B. Verification sample for #1025 removal	NA	
3a	HW-PS-2A	V	10	172	182	182	5-15	2	12/1/1998	u	0.05	mg/k	313	NA	NA			
3a	HW-PS-3	V	5	177	182	182	5-15	2	12/1/1998	u	0.05	mg/k	313	NA	NA			
3a	HW-PS-3	V	7	175	182	182	5-15	2	12/1/1998	u	0.05	mg/k	313	NA	NA			
3a	HW-PS-3	V	10	172	182	182	5-15	2	12/1/1998	u	0.05	mg/k	313	NA	NA			
3a	B-5-10	V	10	171	181	181	5-15	2	7/1/1998	u	0.03	mg/k	339	7	NA			
3a	B-5-20	V	20	161	181	181	15	2	7/1/1998	u	0.03	mg/k	339	7	NA			
3a	#47-SS-6.2	V	6.2	173.8	180	182	5-15	2	11/30/2005	u	0.2	mg/k	339	7	NA			
3a	#47-SS-11.0	V	11	169	180	182	5-15	2	11/30/2005	u	0.2	mg/k	339	7	NA			
3a	#1090	V	12	175	187	182	5-15	2	6/3/2014		0.24	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	Bottom, South End	
3a	#1091	V	12	175	187	182	5-15	2	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	Bottom, Center	
3a	#1092	V	12	170	187	182	5-15	2	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	Bottom, North End	
3a	#1093	V	11	176	187	182	5-15	2	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	West Sidewall, South End	
3a	#1094	V	10	177	187	182	5-15	2	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	West Sidewall, North End	
3a	#1095	V	10	177	187	182	5-15	2	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	North Sidewall, Center	
3a	#1096	V	10	177	187	182	5-15	2	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	East Sidewall, North End	
3a	#1097	V	10	177	187	182	5-15	2	6/3/2014	u	0.05	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	East Sidewall, South End	
3a	#1098	V	12	175	187	182	5-15	2	6/3/2014		0.45	mg/k	NA	7	NA	Verification samples for Soil Removal Area 7	South Sidewall, Center	
3a	WDD-13	V	45	138	183	183	15	2	12/1/1998	u	0.05	mg/k	339	7	IWDP			
3a	293-IIIA-P/S-SS-004	V	13	174	187	182	5-15	2	5/28/2014	u	0.05	mg/k	NA	NA	293	Beneath hot well side, odor	Southwest corner	
3a	293-IIIA-P/S-SS-006	V	13	174	187	182	5-15	2	5/28/2014	u	0.05	mg/k	NA	NA	293	Beneath hot well side	Northeast corner	
3a	293-IIIA-P/S-SS-007	V	13	174	187	182	5-15	2	5/28/2014	u	0.05	mg/k	NA	NA	293	Beneath hot well side	Southeast corner	
3a	293-IIIA-P/S-SS-010	V	11	176	187	182	5-15	2	6/2/2014	u	0.05	mg/k	NA	NA	293	Verification for SS-009 removal	NA	
3a	293-IIIA-P/S-SS-011	V	15	172	187	182	5-15	2	6/2/2014	u	0.05	mg/k	NA	NA	293	Floor sample	NA	
3a	293-IIIA-P/S-SS-013	V	15	172	187	182	5-15	2	6/2/2014	u	0.05	mg/k	NA	NA	293	Side wall	NA	
3a	293-IIIA-P/S-SS-014	V	15	172	187	182	5-15	2	6/2/2014	u	0.05	mg/k	NA	NA	293	Side wall	NA	
3a	293-IIIA-P/S-SS-015	V	15	172	187	182	5-15	2	6/2/2014	u	0.05	mg/k	NA	NA	293	Side wall	NA	
3a	293-IIIA-P/S-SS-016	V	15	172	187	182	5-15	2	6/9/2014	u	0.05	mg/k	NA	NA	293	Verification sample for removal of SS-012, bottom sample	NA	
3a	293-IIIA-P/S-SS-017	V	14	173	187	182	5-15	2	6/9/2014	u	0.05	mg/k	NA	NA	293	Verification sample for removal of SS-012, sidewall sample	NA	
3a	#45-SS-16.0	V	16	166	182	182	15	2	11/22/2005	u	0.02	mg/k	327	NA	293			
3a	#45-SS-21.0	V	21	161	182	182	15	2	11/22/2005	u	0.02	mg/k	327	NA	293			
3a	#105-SS-3.0	V	3	180	183	183	0-5	2	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-9.3	V	9.3	173.7	183	183	5-15	2	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-14.0	V	14	169	183	183	5-15	2	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-19.0	V	19	164	183	183	15	2	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-24.0	V	24	159	183	183	15	2	4/6/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-29.0	V	29	154	183	183	15	2	4/13/2006	u	0.2	mg/k	314	NA	293			
3a	#105-SS-34.0	V	34	149	183	183	15	2	4/13/2006	u	0.2	mg/k	314	NA	293			
3a	#106-SS-5.0	V	5	178	183	183	5-15	2	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-9.0	V	9	174	183	183	5-15	2	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-14.0	V	14	169	183	183	5-15	2	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-19.0	V	19	164	183	183	15	2	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-24.0	V	24	159	183	183	15	2	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-29.0	V	29	154	183	183	15	2	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	#106-SS-33.0	V	33	150	183	183	15	2	4/13/2006	u	0.2	mg/k	300	NA	293			
3a	919-IIIA-P/S-SS-001	V	5	177	182	182	5-15	2	6/25/2014	u	0.05	mg/k	NA	NA	919	Bottom below structure	NA	
3a	919-IIIA-P/S-SS-002	V	5	177	182	182	5-15	2	6/25/2014	u	0.05	mg/k	NA	NA	919	Bottom below structure	NA	
3a	#558-1	V	1	186	187	182	0-5	2	11/20/2013	u	0.05	mg/k	NA	NA	NA	Center between slab and fence	NA	
3a	#558	V	3.5	183.5	187	182	0-5	2	11/20/2013	u	0.05	mg/k	NA	NA	NA	Refusal between slab and fence	NA	
3a	#864	V	3.5	183.5	187	182	0-5	2	2/25/2014	u	0.05	mg/k	NA	NA	NA	Reddish soil, 85' West of building pad/slab between Row 53 and Row 54	NA	
3a	#865	V	3.5	183.5	187	182	0-5	2	2/25/2014	u	0.05	mg/k	316	NA	NA	Gray soil, TPH odor	NA	
3a	HW-PS-6	V	5	177	182	182	5-15	2	12/1/1998	u	0.05	mg/k	300	NA	NA			
3a	HW-PS-6	V	7	175	182	182	5-15	2	12/1/1998	u	0.05	mg/k	300	NA	NA			
3a	HW-PS-6	V	10	172	182	182	5-15	2	12/1/1998	u	0.05	mg/k	300	NA	NA			
3a	HW-PS-N	V	3	179	182	182	0-5	2	4/15/1999	u	0.05	mg/k	300	NA	NA			
3a	WDD-1	V	45	138	183	183	15	2	12/10/1998	u	0.05	mg/k	352	NA	NA			
3a	IWDP-N-CLR1	V	10	173	183	182	5-15	2	3/22/1999	u	0.05	mg/k	339	NA	IWDP		Sidewall sample, depth estimated	
3a	IWDP-N-CLR2	V	10	173	183	182	5-15	2	3/22/1999	u	0.05	mg/k	340	NA	IWDP		Sidewall sample, depth estimated	
3a	IWDP-NWB	V	30	153	183	182	15	2	3/23/1999	u	0.05	mg/k	NA	NA	IWDP			
3a	WDD-2	V	45	138	183	183	15	2	12/10/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-4	V	45	138	183	183	15	2	12/10/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-5	V	45	138	183	183	15	2	12/9/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-7	V	45	138	183	183	15	2	12/10/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-8	V	45	138	183	183	15	2	12/1/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-10	V	45	138	183	183	15	2	12/1/1998	u	0.05	mg/k	353	NA	IWDP			
3a	WDD-11	V	45	138	183	183	15	2	12/1/1998	u	0.05	mg/k	352	NA	IWDP			
3a	WDD-11	V	50	133	183	183	15	2	12/1/1998	u	0.05	mg/k	352	NA	IWDP			
3a	#180	V	9.5	174.5	184	182	5-15	2	9/14/2010	u	0.02	mg/k	NA	NA	SWO6	Sampled north of IWDP-W (Gray)		
3a	SWO-6-1	V	5	177	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-1	V	7	175	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-1	V	10	172	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-2	V	5	177	182	182	5-15	2	1/1/1999		0.15	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-2	V	7	175	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-2	V	10	172	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-3	V	5	177	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-3	V	7	175	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-3	V	10	172	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-5	V	5	177	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-5	V	7	175	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-5	V	10	172	182	182	5-15	2	1/1/1999	u	0.05	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-FENCE	V	2	180	182	182	0-5	2	4/1/1999	u	0.1	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-N	L	2	180	182	182	0-5	2	4/1/1999	u	0.5	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-S	L	2	180	182	182	0-5	2	4/1/1999	u	0.5	mg/k	NA	NA	SWO6	off-site along rail line		
3a	SWO-6-TRACKS	V	2	180	182	182	0-5	2	4/1/1999	u	0.25	mg/k	NA	NA	SWO6	off-site along rail line		
3b	A-D-1-5	V	5	179	184	182	0-5	2	4/1/1995	u	0	mg/k	392	NA	NA			ND, unknown detection limit
3b	B-6-35	V	35	146	181	181	15	2	7/1/1998	u	0.03	mg/k	365	NA	IWDP			
3b	B-6-40	V	40	141	181	181	15	2	7/1/1998	u	0.03	mg/k	365	NA	IWDP			
3b	IWDP-NE	V	30	153	183	182	15	2	3/25/1999	u	0.05	mg/k	366	NA	IWDP			
3b	IWDP-S	V	30	153	183	182	15	2	3/25/1999	u	0.05	mg/k	na	NA	IWDP			
3b	IWDP-SE	V	30	153	183	182	15	2	3/25/1999	u	0.05	mg/k	366	NA	IWDP			
3b	IWDP-SWB	V	30	153	183	182	15	2	3/23/1999		0.9	mg/k	NA	NA	IWDP			
3b	IWDP-W-CLR	V	30	153	183	182	15	2	3/22/1999		0.89	mg/k	365	NA	IWDP			
3b	IWDP-W-GRY	L	30	153	183	182	15	2	3/22/1999		4	mg/k	352	NA	IWDP	side wall sample at 30 feet adjacent to the rail line in the excvation	Sidewall	
3b	WDD-3	V	45	138	183	182	15	2	12/8/1998	u	0.05	mg/k	365	NA	IWDP			
3b	WDD-6	V	45	138	183	182	15	2	12/9/1998	u	0.05	mg/k	365	NA	IWDP			
3b	WDD-9	V	45	138	183	182	15	2	12/8/1998	u	0.05	mg/k	365	NA	IWDP			
3b	WDD-12	V	45	138	183	182	15	2	12/1/1998	u	0.05	mg/k	365	NA	IWDP			
3b	WDD-12	V	50	133	183	182	15	2	12/1/1998	u	0.05	mg/k	365	NA	IWDP			
4	A112-B-1-5	V	5	182	187	183	0-5	2	4/1/1995	u	0	mg/k	440	10	NA			ND, unknown detection limit
4	A112-B-2-0.3	V	0.3	186.7	187	183	0-5	2	7/1/1998	u	0.03	mg/k	441	10	NA			
4	A-A-1-5	V	5	182	187	183	0-5	2	4/1/1995	u	0	mg/k	335	11	NA			ND, unknown detection limit
4	43-V-R/R-SS-002	V	0.5	182.5	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line E, Row 49	NA	
4	43-V-R/R-SS-003	V	2	181	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	below grade in rail line, Row 49	NA	
4	43-V-R/R-SS-004	V	1	182	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 46 and Row 47	NA	
4	43-V-R/R-SS-005	V	2	181	183	183	0-5	2	9/25/2013	u	0.02	mg/k	NA	NA	43	Below grade in rail line, between Row 46 and Row 47	NA	
4	562-IV-F/F-SS-001	V	10	177	187	183	5-15	2	2/24/2014	u	0.05	mg/k	NA	NA	562	NA	Bottom	
4	562-IV-F/F-SS-002	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	385	NA	562	NA	South Sidewall	

4	562-IV-F/F-SS-003	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	385	NA	562	NA	South Sidewall	
4	562-IV-F/F-SS-004	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	372	NA	562	NA	West Sidewall	
4	562-IV-F/F-SS-006	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	372	NA	562	NA	East Sidewall	
4	562-IV-F/F-SS-007	V	5	182	187	183	0-5	2	2/24/2014		0.14	mg/k	372	NA	562	NA	East Sidewall	
4	562-IV-F/F-SS-008	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	372	NA	562	NA	North Sidewall	
4	562-IV-F/F-SS-009	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	372	NA	562	NA	North Sidewall	
4	562-IV-F/F-SS-010	V	8	179	187	183	0-5	2	3/11/2014	u	0.05	mg/k	372	NA	562	Removal area	NA	
4	562-IV-F/F-SS-011	V	10	177	187	183	5-15	2	3/11/2014	u	0.05	mg/k	372	NA	562	Removal area	NA	
4	563-IV-F/F-SS-001	V	10	177	187	183	5-15	2	2/24/2014	u	0.05	mg/k	NA	NA	563	NA	Bottom	
4	563-IV-F/F-SS-002	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	372	NA	563	NA	South Sidewall	
4	563-IV-F/F-SS-003	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	372	NA	563	NA	South Sidewall	
4	563-IV-F/F-SS-004	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	359	NA	563	NA	West Sidewall	
4	563-IV-F/F-SS-005	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	359	NA	563	NA	West Sidewall	
4	563-IV-F/F-SS-006	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	359	NA	563	NA	North Sidewall	
4	563-IV-F/F-SS-007	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	359	NA	563	NA	North Sidewall	
4	563-IV-F/F-SS-009	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	359	NA	563	NA	East Sidewall	
4	563-IV-F/F-SS-010	V	3	184	187	183	0-5	2	3/6/2014	u	0.05	mg/k	359	NA	563	Verification sample for soil removal for SS-008	NA	
4	563-IV-F/F-SS-011	V	3	184	187	183	0-5	2	3/6/2014	u	0.05	mg/k	359	NA	563	Verification sample for soil removal for SS-008	NA	
4	564-IV-F/F-SS-002	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	346	NA	564	NA	East Sidewall	
4	564-IV-F/F-SS-003	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	346	NA	564	NA	East Sidewall	
4	564-IV-F/F-SS-004	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	359	NA	564	NA	South Sidewall	
4	564-IV-F/F-SS-005	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	359	NA	564	NA	South Sidewall	
4	564-IV-F/F-SS-006	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	346	NA	564	NA	West Sidewall	
4	564-IV-F/F-SS-007	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	346	NA	564	NA	West Sidewall	
4	564-IV-F/F-SS-008	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	NA	NA	564	NA	North Sidewall	
4	564-IV-F/F-SS-009	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	346	NA	564	NA	North Sidewall	
4	564-IV-F/F-SS-010	V	13	174	187	183	5-15	2	3/6/2014	u	0.05	mg/k	NA	NA	564	Verification sample for soil removal at 564-IV-F/F-SS-001	NA	
4	#931	V	3	184	187	183	0-5	2	3/20/2014	u	0.05	mg/k	346	NA	564	Eastern Sidewall in excavation for Structure 564, Column D/Row 53	East Sidewall	
4	566-IV-F/F-SS-001	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	383	NA	566	NA	South Sidewall	
4	566-IV-F/F-SS-002	V	5	182	187	183	0-5	2	2/24/2014	u	0.5	mg/k	384	NA	566	NA	South Sidewall	
4	566-IV-F/F-SS-003	V	10	177	187	183	5-15	2	2/24/2014	u	0.5	mg/k	NA	NA	566	NA	South Wall	
4	566-IV-F/F-SS-004	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	370	NA	566	NA	West Sidewall	
4	566-IV-F/F-SS-005	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	370	NA	566	NA	West Sidewall	
4	566-IV-F/F-SS-006	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	371	NA	566	NA	East Sidewall	
4	566-IV-F/F-SS-007	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	371	NA	566	NA	East Sidewall	
4	566-IV-F/F-SS-008	V	3	184	187	183	0-5	2	2/24/2014	u	0.5	mg/k	370	NA	566	NA	North Sidewall	
4	566-IV-F/F-SS-009	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	371	NA	566	NA	North Sidewall	
4	567-IV-F/F-SS-001	V	10	177	187	183	5-15	2	2/24/2014	u	0.05	mg/k	345	NA	567	NA	Bottom	
4	567-IV-F/F-SS-002	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	344	NA	567	NA	West Sidewall	
4	567-IV-F/F-SS-003	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	344	NA	567	NA	North Sidewall	
4	567-IV-F/F-SS-004	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	344	NA	567	NA	West Sidewall	
4	567-IV-F/F-SS-005	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	345	NA	567	NA	East Sidewall	
4	567-IV-F/F-SS-006	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	345	NA	567	NA	East Sidewall	
4	567-IV-F/F-SS-007	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	344	NA	567	NA	South Sidewall	
4	567-IV-F/F-SS-008	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	345	NA	567	NA	South Sidewall	
4	567-IV-F/F-SS-009	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	345	NA	567	NA	North Sidewall	
4	568-IV-F/F-SS-001	V	10	177	187	183	5-15	2	2/24/2014	u	0.05	mg/k	NA	NA	568	NA	Bottom	
4	568-IV-F/F-SS-002	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	357	NA	568	NA	West Sidewall	
4	568-IV-F/F-SS-003	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	357	NA	568	NA	West Sidewall	
4	568-IV-F/F-SS-004	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	357	NA	568	NA	North Sidewall	
4	568-IV-F/F-SS-005	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	358	NA	568	NA	North Sidewall	
4	568-IV-F/F-SS-006	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	371	NA	568	NA	South Sidewall	
4	568-IV-F/F-SS-007	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	371	NA	568	NA	South Sidewall	
4	568-IV-F/F-SS-008	V	3	184	187	183	0-5	2	2/24/2014	u	0.05	mg/k	358	NA	568	NA	East Sidewall	
4	568-IV-F/F-SS-009	V	5	182	187	183	0-5	2	2/24/2014	u	0.05	mg/k	358	NA	568	NA	East Sidewall	
4	570-IIIA-P/S-SS-001	V	10	177	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	NA	570	Soil sample below former location of sample	NA	
4	576-IV-P/S-SS-001	V	10	177	187	183	5-15	2	3/13/2014	u	0.05	mg/k	NA	NA	576	Sample collected from below structure	NA	
4	580-IV-F/F-SS-002	V	10	177	187	183	5-15	2	3/5/2014	u	0.05	mg/k	NA	NA	580	Column C/Row 49 footing	Bottom	
4	587-IV-P/S-SS-001	V	10	177	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	NA	587	Below approximate location of structure	NA	
4	591-IV-P/S-SS-001	V	10	177	187	183	5-15	2	3/10/2014	u	0.05	mg/k	NA	NA	591	Below approximate location of structure	NA	
4	#869	V	5	182	187	183	0-5	2	3/4/2014	u	0.05	mg/k	NA	NA	594	Verification samples for #849 removal	Bottom	
4	#870	V	5	182	187	183	0-5	2	3/4/2014	u	0.05	mg/kg	NA	NA	594	Verification samples for #849 removal side wall	East Sidewall	
4	615-IV-P/S-SS-001	V	7	180	187	183	0-5	2	3/11/2014	u	0.05	mg/k	358	NA	615	Soil Removal	West Sidewall	
4	615-IV-P/S-SS-002	V	8	179	187	183	0-5	2	3/11/2014	u	0.05	mg/k	359	NA	615	Soil Removal	Bottom, West	
4	615-IV-P/S-SS-003	V	8	179	187	183	0-5	2	3/11/2014	u	0.05	mg/k	359	NA	615	Soil Removal	Bottom, West	
4	615-IV-P/S-SS-004	V	7	180	187	183	0-5	2	3/11/2014	u	0.05	mg/k	359	NA	615	Gray, Hydrocarbon odor, Soil Removal	East Sidewall	
4	642-IV-P-SS-001	V	4.5	182.5	187	183	0-5	2	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-002	V	4.5	182.5	187	183	0-5	2	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-003	V	4	183	187	183	0-5	2	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-004	V	4	183	187	183	0-5	2	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-005	V	4	183	187	183	0-5	2	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-006	V	4	183	187	183	0-5	2	3/20/2014	u	0.1	mg/k	NA	NA	642	Beneath pipe	NA	
4	642-IV-P-SS-007	V	9	178	187	183	5-15	2	3/25/2014	u	0.05	mg/k	49_50	NA	642	Verification sample for Structure 642	NA	
4	647-IV-P/S-SS-001	V	4	183	187	183	0-5	2	4/7/2014	u	0.05	mg/k	NA	NA	647	Sample under structure	NA	
4	647-IV-P/S-SS-002	V	4	183	187	183	0-5	2	4/7/2014	u	0.05	mg/k	NA	NA	647	Sample under structure	NA	
4	647-IV-P/S-SS-003	V	8	179	187	183	0-5	2	4/10/2014	u	0.05	mg/k	NA	NA	647	deeper sample at SS-001 location	NA	
4	648-IV-P/S-SS-001	V	4	183	187	183	0-5	2	3/31/2014	u	0.05	mg/k	NA	NA	648	Under structure	NA	
4	676-IV-R/R-SS-001	V	3.5	179.5	183	183	0-5	2	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, 10' North of Row 52	NA	
4	676-IV-R/R-SS-002	V	3.5	179.5	183	183	0-5	2	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, Row 54	NA	
4	676-IV-R/R-SS-003	V	3.5	179.5	183	183	0-5	2	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, 10' South of Row 56	NA	
4	676-IV-R/R-SS-004	V	3.5	179.5	183	183	0-5	2	3/31/2014	u	0.05	mg/k	NA	NA	676	Rail bed under ballast, 15' North of Row 60	NA	
4	#949	V	3	184	187	183	0-5	2	3/31/2014	u	0.05	mg/k	351	NA	676	Beige asphalt/brick, Row 53, 30' West of Column G	NA	
4	678-IV-P/S-SS-001	V	7	180	187	183	0-5	2	4/7/2014	u	0.05	mg/k	NA	NA	678	Sample under structure	NA	
4	696-IV-P/S-SS-003	V	8	179	187	183	0-5	2	4/9/2014	u	0.05	mg/k	NA	NA	696	Sample under structure	North End	
4	696-IV-P/S-SS-004	V	8	179	187	183	0-5	2	4/9/2014	u	0.05	mg/k	NA	NA	696	Sample under structure, middle	NA	
4	696-IV-P/S-SS-005	V	8	179	187	183	0-5	2	4/9/2014	u	0.05	mg/k	NA	NA	696	Sample under structure	West End	
4	696-IV-P/S-SS-006	V	10	177	187	183	5-15	2	4/14/2014	u	0.05	mg/k	NA	NA	696	Deeper sample below SS-005	NA	
4	696-IV-P/S-SS-007	V	10	177	187	183	5-15	2	4/14/2014	u	0.05	mg/k	NA	NA	696	Deeper sample below SS-003	NA	
4	696-IV-P/S-SS-008	V	12	175	187	183	5-15	2	4/21/2014	u	0.05	mg/k	NA	NA	696	Deeper sample below SS-007	NA	
4	696-IV-P/S-SS-009	V	12	175	187	183	5-15	2	4/21/2014	u	0.05	mg/k	NA	NA	696	Deeper sample below SS-006	NA	
4	739-IV-CS-SS-001	V	7	180	187	183	0-5	2	4/17/2014	u	0.05	mg/k	NA	NA	739	Collected below structure footprint	NA	
4	739-IV-CS-SS-002	V	11	176	187	183	5-15	2	4/24/2014	u	0.05	mg/k	NA	NA	739	Beneath SS-001	NA	
4	742-IV-P/S-SS-001	V	8	179	187	183	0-5	2	4/17/2014	u	0.05	mg/k	NA	NA	742	Collected below structure footprint	NA	
4	748-IV-P/S-SS-001	V	8	179	187	183	0-5	2	4/17/2014	u	0.05	mg/k	NA	NA	748	Collected below structure footprint	NA	
4	748-IV-P/S-SS-002	V	9	178	187	183	5-15	2	4/17/2014	u	0.05	mg/k	NA	NA	748	Collected below structure footprint	West End	
4	755-IV-F/F-SS-002	V	11	176	187	183	5-15	2	6/5/2014	u	0.05	mg/k	NA	NA	755	NA	NA	
4	757-IV-P/S-SS-001	V	6	181	187	183	0-5	2	4/17/2014	u	0.05	mg/k	NA	NA	757	Collected below structure footprint	Southeast End	
4	757-IV-P/S-SS-002	V	6	181	187	183	0-5	2	4/17/2014	u	0.05	mg/k	NA	NA	757	Collected below structure footprint	Southwest End	
4	757-IV-P/S-SS-003	V	6	181	187	183	0-5	2	4/17/2014	u	0.05	mg/k	NA	NA	757	Collected below structure footprint	North End	
4	757-IV-P/S-SS-004	V	10	177	187	183	5-15	2	4/24/2014	u	0.05	mg/k	NA	NA	757	Beneath SS-001	NA	
4	757-IV-P/S-SS-005	V	10	177	187	183	5-15	2	4/24/2014	u	0.05	mg/k	NA	NA	757	Beneath SS-002	NA	
4	757-IV-P/S-SS-006	V	10	177	187	183	5-15	2	4/24/2014	u	0.05	mg/k	NA	NA	757	Beneath SS-003	NA	
4	B-1-30	V	30	157	187	183	15	2	7/1/1998	u	0.03	mg/k	409	NA	776			
4	777-IV-P/S-SS-001	V	5	182	187	183	0-5	2	5/5/2014	u	0.05	mg/k	NA	NA	777	beneath structure footprint	NA	
4	777-IV-P/S-SS-002	V	10	177	187	183	5-15	2	5/12/2014	u	0.05	mg/k	NA	NA	777	Deeper sample collected below structure footprint	NA	
4	799-IV-CS-SS-001	V	7	180	187	183	0-5	2	5/7/2014	u	0.05	mg/k	407	NA	799	Beneath structure footprint	South, center	
4	799-IV-CS-SS-002	V	7	180	187	183	0-5	2	5/7/2014	u	0.05	mg/k	407	NA	799	Beneath structure footprint	Northwest End	
4	799-IV-CS-SS-003	V	7	180	187	183	0-5	2	5/7/2014	u	0.05	mg/k	NA	NA	799	Beneath structure footprint	South, center	
4	799-IV-CS-SS-004	V	7	180	187	183	0-5	2	5/7/2014	u	0.05	mg/k	408	NA	799	Beneath structure footprint	North, center	
4	799-IV-CS-SS-005	V	8	179	187	183	0-5	2	5/7/2014	u	0.05	mg/k	NA	NA	799	Beneath structure footprint	East, center	
4	801-IV-P/S-SS-001	V	6	181	187	183	0-5	2	5/13/2014	u	0.05	mg/k	NA	NA	801	Beneath structure footprint, center	NA	
4	801-IV-P/S-SS-002	V	9	178	187	183	5-15	2	5/19/2014	u	0.05	mg/k	NA	NA	801	Deeper sample below SS-001	NA	
4	802-IV-O-SS-001	V	4	183	187	183	0-5	2	4/24/2014	u	0.05	mg/k	NA	NA	802	Beneath smaller diameter pipe	NA	
4	802-IV-O-SS-002	V	4	183	187	183	0-5	2	4/24/2014	u	0.05	mg/k	NA	NA	802	Beneath larger diameter pipe	NA	
4	802-IV-O-SS-003	V	4	183	187	183	0-5	2	4/24/2014	u	0.05	mg/k	NA	NA	802	Beneath larger diameter pipe	NA	
4	802-IV-O-SS-004	V	4	183	187	183	0-5	2	4/24/2014	u	0.05	mg/k	NA	NA	802	Beneath larger diameter pipe	NA	
4	802-IV-O-SS-005	V	9	178	187	183	5-15	2	4/29/2014	u	0.05	mg/k	NA	NA	802	Deeper sample beneath SS-001	NA	
4	815-IV-CS-SS-001	V	8	179	187	183	0-5	2	5/7/2014	u	0.05	mg/k	NA	NA	815	Beneath structure footprint	NA	
4	815-IV-CS-SS-002	V	11	176	187	183	5-15	2	5/12/2014	u	0.05	mg/k	NA	NA	815	Deeper sample collected below structure footprint	NA	
4	820-IV-CS-SS-001	V	9	178	187	183	5-15	2	5/1/2014	u	0.05	mg/k	NA	NA	820	Beneath structure	NA	
4	849-IV-P/S-SS-001	V	10	177	187	183	5-15	2	5/13/2014	u	0.05	mg/k	NA	NA	849	Beneath structure footprint	North End	
4	849-IV-P/S-SS-002	V	8	179	187	183	0-5	2	5/13/2014	u	0.05	mg/k	358	NA	849	Beneath structure footprint	South End	
4	876-IIIB-O-SS-001	V	6	181	187	183	0-5	2	5/28/2014	u	0.05	mg/k	NA	NA	876	Beneath structure	NA	
4	A-A-12-5	V	5	182	187	183	0-5	2	4/21/1995	u	0	mg/k	332	NA	NA			ND, unknown detection limit
4	#31-SS-1.8	V	1.8	185.2	187	183	0-5	2	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#31-SS-6.4	V	6.4	180.6	187	183	0-5	2	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#32-SS-2.0	V	2	185	187	183	0-5	2	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#32-SS-6.5	V	6.5	180.5	187	183	0-5	2	11/18/2005	u	0.02	mg/k	335	NA	NA			
4	#33-SS-2.8	V	2.8	184.2	187	183	0-5	2	11/18/2005	u	0.02	mg/k	371	NA	NA			
4	#33-SS-6.8	V	6.8	180.2	187	183	0-5	2	11/18/2005	u	0.02	mg/k	371	NA	NA			
4	#34-SS-3.1	V	3.1	183.9	187	183	0-5	2	11/18/2005	u	0.02	mg/k	425	NA	NA			
4	#34-SS-6.9	V	6.9	180.1	187	183	0-5	2	11/18/2005	u	0.02	mg/k	425	NA	NA			
4	#35-SS-2.7	V	2.7	184.3	187	183	0-5	2	11/18/2005	u	0.02	mg/k	424	NA	NA			
4	#35-SS-7.1	V	7.1	179.9	187	183	0-5	2	11/18/2005	u	0.02	mg/k	424	NA	NA			
4	#36-SS-2.3	V	2.3	184.7	187	183	0-5	2	11/18/2005	u	0.02	mg/k	410	NA	NA			
4	#36-CS-0.3	V	0.3	186.7	187	183	0-5	2	12/5/2005	u	0.2	mg/k	410	NA	NA			
4	#36-SS-7.5	V	7.5	179.5	187	183	0-5	2	12/2/2005	u	0.2	mg/k	410	NA	NA			
4	#51-SS-3.0	V	3	180	183	183	0-5	2	11/28/2005	u	0.02	mg/k	421	NA	NA			
4	#51-SS-6.9	V	6.9	176.1	183	183	5-15	2	11/28/2005	u	0.02	mg/k	421	NA	NA			
4	#107	V	2.7	184.3	187	183	0-5	2	4/4/2006	u	0.2	mg/k	319	NA	NA			
4	#107	V	4.5	182.5	187	183	0-5	2	4/4/2006	u	0.2	mg/k	319	NA	NA			
4	#107	V	7.3	179.7	187	183	0-5	2	4/5/2006	u	0.2	mg/k	319	NA	NA			
4	#836	V	2.5	184.5	187	183	0-5	2	2/21/2014	u	0.05	mg/k	330	NA	NA	Quad 22	NA	
4	#837	V	2.5	184.5	187	183	0-5	2	2/21/2014	u	0.05	mg/k	331	NA	NA	Quad 15	NA	
4	#838	V	2.8	184.3	187	183	0-5	2	2/21/2014	u	0.05	mg/k	344	NA	NA	Quad 16	NA	
4	#839	V	3	184	187	183	0-5	2	2/21/2014	u	0.05	mg/k	343	NA	NA	Quad 23	NA	
4	#840	V	5	182	187	183	0-5	2	2/21/2014	u	0.05	mg/k	344	NA	NA	Quad 17	NA	
4	#841	V	3	184	187	183	0-5	2	2/21/2014	u	0.05	mg/k	343	NA	NA	Quad 24	NA	
4	#842	V	5	182	187	183	0-5	2	2/21/2014	u	0.05	mg/k	357	NA	NA	Quad 18	NA	
4	#843	V	3	184	187	183	0-5	2	2/21/2014	u	0.05	mg/k	357	NA	NA	Quad 25	NA	
4	#844	V	3	184	187	183	0-5	2	2/21/2014	u	0.05	mg/k	357	NA	NA	Quad 19	NA	
4	#845	V	3	184	187	183	0-5	2	2/21/2014	u	0.05	mg/k	370	NA	NA	Quad 20	NA	
4	#846	V	3	184	187	183	0-5	2	2/21/2014	u	0.05	mg/k	356	NA	NA	Quad 26	NA	
4	#847	V	4	183	187	183	0-5	2	2/21/2014	u	0.05	mg/k	390	NA	NA	Quad 21	NA	
4	#848	V	3	184	187	183	0-5	2	2/21/2014	u	0.05	mg/k	370	NA	NA	Quad 27	NA	
4	#850	V	5	182	187	183	0-5	2	2/21/2014	u	0.05	mg/k	369	NA	NA	Quad 28	NA	
4	#851	V	5	182	187	183	0-5	2	2/21/2014	u	0.05	mg/k	356	NA	NA	Quad 26	NA	
4	#852	V	5	182	187	183	0-5	2	2/21/2014	u	0.05	mg/k	343	NA	NA	Quad 24	NA	
4	#853	V	5	182	187	183	0-5	2	2/21/2014	u	0.05	mg/k	331	NA	NA	Quad 15	NA	
4	#928	V	5	182	187	183	0-5	2	3/20/2014	u	0.05	mg/k	369	NA	NA	Verification for soil removal at #849	East Sidewall	
4	#929	V	6	181	187	183	0-5	2	3/20/2014	u	0.05	mg/k	369	NA	NA	Verification for soil removal at #849	East Sidewall	
4	#930	V	5	182	187	183	0-5	2	3/20/2014	u	0.05	mg/k	369	NA	NA	Verification for soil removal at #849	East Sidewall	
4	#932	V	8	179	187	183	0-5	2	3/25/2014	u	0.05	mg/k	304	NA	NA	Hydrocarbon area removal area, footing at Column C/Row 49	NA	
4	#933	V	5	182	187	183	0-5	2	3/25/2014	u	0.05	mg/k	304	NA	NA	Hydrocarbon area removal area, footing at Column C/Row 49	NA	
4	#935	V	4	183	187	183	0-5	2	3/24/2014	u	0.05	mg/k	487	NA	NA	10' South of Column G/Row 63; Brownish red soil	NA	
4	#1017	V	1	186	187	183	0-5	2	5/7/2014	u	0.05	mg/k	307	NA	NA	Column D/Row 47; reddish-brown soil encountered during foundation/footing removal	NA	
4	#1122	V	10	177	187	183	5-15	2	6/5/2014	u	0.05	mg/k	396	NA	NA	Area 9D, area of soil removals became 10' deep due to footings removed immediately adjacent to Area 9 beneath structure	NA	
4	#867	V	5	182	187	183	0-5	2	3/4/2014	u	0.05	mg/kg	369	NA	NA	Verification samples for #849 removal side wall, East side	East Sidewall	
4	#868	V	5	182	187	183	0-5	2	3/4/2014	u	0.05	mg/kg	369	NA	NA	Verification samples for #849 removal; Floor	Bottom	
4	SWC-2	V	1	186	187	183	0-5	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	5	182	187	183	0-5	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	10	177	187	183	5-15	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	15	172	187	183	5-15	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	20	167	187	183	15	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2	V	25	162	187	183	15	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2C	V	20	167	187	183	15	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-2C	V	25	162	187	183	15	2	12/16/1998	u	0.05	mg/k	397	NA	NA			
4	SWC-4A	V	1	186	187	183	0-5	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	5	182	187	183	0-5	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	10	177	187	183	5-15	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	15	172	187	183	5-15	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	20	167	187	183	15	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	25	162	187	183	15	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	30	157	187	183	15	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	35	152	187	183	15	2	12/17/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	40	147	187	183	15	2	12/17/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	45	142	187	183	15	2	12/16/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-4A	V	45	142	187	183	15	2	12/17/1998	u	0.05	mg/k	396	NA	NA			
4	SWC-5B	V	1	186	187	183	0-5	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5B	V	5	182	187	183	0-5	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	1	186	187	183	0-5	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	5	182	187	183	0-5	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	10	177	187	183	5-15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	15	172	187	183	5-15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	20	167	187	183	15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	25	162	187	183	15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	30	157	187	183	15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5CH	V	35	152	187	183	15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	40	147	187	183	15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			
4	SWC-5C	V	45	142	187	183	15	2	12/16/1998	u	0.05	mg/k	395	NA	NA			

4	SWC-6	V	1	182	183	183	0-5	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	5	178	183	183	5-15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	10	173	183	183	5-15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	15	168	183	183	15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	20	163	183	183	15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	25	158	183	183	15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	30	153	183	183	15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	35	148	183	183	15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-6	V	40	143	183	183	15	2	12/16/1998	u	0.05	mg/k	408	NA	NA		
4	SWC-8	V	1	182	183	183	0-5	2	12/16/1998	u	0.05	mg/k	421	NA	NA		
4	SWC-8	V	5	178	183	183	5-15	2	12/16/1998	u	0.05	mg/k	421	NA	NA		
4	SWC-8	V	10	173	183	183	5-15	2	12/16/1998	u	0.05	mg/k	421	NA	NA		
4	SWC-8	V	15	168	183	183	15	2	12/16/1998	u	0.05	mg/k	421	NA	NA		
4	SWC-8	V	20	163	183	183	15	2	12/16/1998	u	0.05	mg/k	421	NA	NA		
4	SWC-8	V	25	158	183	183	15	2	12/16/1998	u	0.05	mg/k	421	NA	NA		
4	SWC-8	V	40	143	183	183	15	2	12/16/1998	u	0.05	mg/k	421	NA	NA		
4	SWC-9	V	1	182	183	183	0-5	2	12/16/1998	u	0.05	mg/k	422	NA	NA		
4	SWC-9	V	5	178	183	183	5-15	2	12/16/1998	u	0.05	mg/k	422	NA	NA		
4	SWC-9	V	10	173	183	183	5-15	2	12/16/1998	u	0.05	mg/k	422	NA	NA		
4	SWC-9	V	15	168	183	183	15	2	12/16/1998	u	0.05	mg/k	422	NA	NA		
4	SWC-9	V	20	163	183	183	15	2	12/16/1998	u	0.05	mg/k	422	NA	NA		
4	SWC-9	V	25	158	183	183	15	2	12/16/1998	u	0.05	mg/k	422	NA	NA		
4	SWC-9	V	40	143	183	183	15	2	12/16/1998	u	0.05	mg/k	422	NA	NA		
4	SWC-1	V	5	182	187	183	0-5	2	12/16/1998	u	0.05	mg/k	410	9a	NA		
4	SWC-1	V	10	177	187	183	5-15	2	12/1/1998	u	0.05	mg/k	410	9a	NA		
4	SWC-1	V	15	172	187	183	5-15	2	12/1/1998	u	0.05	mg/k	410	9a	NA		
4	SWC-1	V	20	167	187	183	15	2	12/1/1998	u	0.05	mg/k	410	9a	NA		
4	SWC-1	V	25	162	187	183	15	2	12/1/1998	u	0.05	mg/k	410	9a	NA		
4	SWC-1	V	30	157	187	183	15	2	12/1/1998	u	0.05	mg/k	410	9a	NA		
4	B-2-30	V	30	157	187	183	15	2	7/1/1998	u	0.03	mg/k	408	9b	799		
4	B-3-20	V	20	163	183	183	15	2	7/1/1998	u	0.03	mg/k	408	9b	799		
4	B-3-25	V	25	158	183	183	15	2	7/1/1998	u	0.03	mg/k	408	9b	799		
4	SWC-3	V	1	186	187	183	0-5	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	5	182	187	183	0-5	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	10	177	187	183	5-15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	15	172	187	183	5-15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	20	167	187	183	15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	25	162	187	183	15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3	V	30	157	187	183	15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	1	186	187	183	0-5	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	5	182	187	183	0-5	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	10	177	187	183	5-15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	15	172	187	183	5-15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	20	167	187	183	15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	25	162	187	183	15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
4	SWC-3B	V	30	157	187	183	15	2	12/16/1998	u	0.05	mg/k	518	9d	NA		
5	886-V-O-SS-001	V	4	174	178	178	0-5	2	6/10/2014	u	0.05	mg/k	NA	NA	886	Sample beneath structure footprint	NA
5	908-V-P/S-SS-001	V	3	175	178	178	0-5	2	6/24/2014		0.08	mg/k	NA	NA	908	Collected beneath structure footprint, Parcel 6	NA
5	925-V-R/R-SS-001	V	2	176	178	178	0-5	2	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-002	V	2	176	178	178	0-5	2	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-003	V	2	176	178	178	0-5	2	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-004	V	2	176	178	178	0-5	2	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-005	V	2	176	178	178	0-5	2	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-006	V	2	176	178	178	0-5	2	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-007	V	2	176	178	178	0-5	2	7/9/2014	u	0.05	mg/k	NA	NA	925	Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)	NA
5	925-V-R/R-SS-008	V	1	177	178	178	0-5	2	8/4/2014	u	0.05	mg/k	NA	NA	925	Beneath rail line, in front of Gate	NA
5	925-V-R/R-SS-010	V	2	176	178	178	0-5	2	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	North Sidewall
5	925-V-R/R-SS-011	V	2	176	178	178	0-5	2	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	East Sidewall
5	925-V-R/R-SS-012	V	2	176	178	178	0-5	2	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	West Sidewall
5	925-V-R/R-SS-013	V	3	175	178	178	0-5	2	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	Bottom
5	925-V-R/R-SS-014	V	3	175	178	178	0-5	2	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal	Bottom
5	925-V-R/R-SS-015	V	3	175	178	178	0-5	2	8/11/2014	u	0.05	mg/k	NA	NA	925	Verification sample for SS-009 soil removal area	Bottom
5	#1099	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1100	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1101	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1102	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1103	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1104	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1105	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1106	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1107	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1108	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1110	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1111	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1112	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1113	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1114	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1115	V	2	176	178	178	0-5	2	6/4/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to #1060	NA
5	#1116	V	2	176	178	178	0-5	2	6/5/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1117	V	2	176	178	178	0-5	2	6/5/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1119	V	2	176	178	178	0-5	2	6/5/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1121	V	2	176	178	178	0-5	2	6/5/2014	u	0.05	mg/k	NA	NA	NA	Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to #1060	NA
5	#1332-5	V	5	173	178	178	5-15	2	8/11/2014	u	0.05	mg/k	NA	NA	NA	Verification sample for removal of #1332	NA
6	885-IV-R/R-SS-002	V	4	183	187	183	0-5	2	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-003	V	4	183	187	183	0-5	2	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-004	V	4	183	187	183	0-5	2	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-005	V	4	183	187	183	0-5	2	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-006	V	4	183	187	183	0-5	2	5/21/2014	u	0.05	mg/k	NA	NA	885	Collected below rail line and ballast from Column G to almost Column H; Along southern fence line	NA
6	885-IV-R/R-SS-008	V	5	182	187	183	0-5	2	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-001, deeper	NA
6	885-IV-R/R-SS-009	V	6	181	187	183	0-5	2	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-001, deeper	NA
6	885-IV-R/R-SS-012	V	5	182	187	183	0-5	2	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-003, deeper	NA
6	885-IV-R/R-SS-013	V	6	181	187	183	0-5	2	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-003, deeper	NA
6	885-IV-R/R-SS-016	V	5	182	187	183	0-5	2	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-005, deeper	NA
6	885-IV-R/R-SS-017	V	6	181	187	183	0-5	2	5/29/2014	u	0.05	mg/k	NA	NA	885	At SS-005, deeper	NA
6	#71-SS-2.3	V	2.3	182.7	185	183	0-5	2	12/2/2005	u	0.2	mg/k	38	NA	NA		
6	#71-SS-6.3	V	6.3	178.7	185	183	0-5	2	12/2/2005	u	0.1	mg/k	38	NA	NA		
6	#71-SS-11.1	V	11	173.9	185	183	5-15	2	12/2/2005	u	0.02	mg/k	38	NA	NA		
6	#72-SS-10.8	V	11	174.2	185	183	5-15	2	11/30/2005	u	0.2	mg/k	110	NA	NA		
6	#72-SS-20.8	V	21	164.2	185	183	15	2	11/30/2005	u	0.2	mg/k	110	NA	NA		
6	#186	V	2	183	185	183	0-5	2	9/14/2010	u	0.02	mg/k	NA	NA	NA	Sampled at #71	
6	G114-1-14	V	14	171	185	183	5-15	2	1/1/1996	u	0	mg/k	NA	NA	NA		
6	G114-2-17	V	17	168	185	183	15	2	1/1/1996	u	0	mg/k	NA	NA	NA		
6	G114-3-17	V	17	168	185	183	15	2	1/1/1996	u	0	mg/k	NA	NA	NA		
6	G114-4-22	V	22	163	185	183	15	2	1/1/1996	u	0	mg/k	NA	NA	NA		
6	H114-1-22	V	22	163	185	183	15	2	1/1/1996	u	0	mg/k	NA	NA	NA		
6	H-2-0	V	0	181	181	183	0-5	2	7/1/1998	u	0.03	mg/k	434	NA	NA		
6	SWC-7	V	1	182	183	183	0-5	2	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	5	178	183	183	5-15	2	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	10	173	183	183	5-15	2	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	15	168	183	183	15	2	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	20	163	183	183	15	2	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	25	158	183	183	15	2	12/16/1998	u	0.05	mg/k	555	NA	NA		
6	SWC-7	V	40	143	183	183	15	2	12/16/1998	u	0.05	mg/k	555	NA	NA		