phase	id	ex_verify	samp_depth	samp_elev	ref_elev	native_elev	cu_zone	matrix	type	date	epa_qual	pcbtotal	units	cu_goal_mgkg
1	#193	E	1	186	187	183	0-5	so	ne	9/24/2010		1000	mg/kg	3.5
1	#300	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
1	#301	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
1	#302	E	5	182	187	183	0-5	so	ne	10/7/2013		5.26	mg/kg	3.5
1	#303	E	5	182	187	183	0-5	so	ne	10/7/2013		6.27	mg/kg	3.5
1	#304	V/E	5	182	187	183	0-5	so	ne	10/7/2013		3.03	mg/kg	3.5
1	#20-SS-6.5	V/E	6.5	180.5	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	3.5
1	#20-SS-10.5	V/E	10.5	176.5	187	183	5-15	so	ne	11/16/2005	u	0.02	mg/kg	23
1	#195	E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		94	mg/kg	3.5
1	#305	V/E	5	182	187	183	0-5	so	ne	10/7/2013		0.14	mg/kg	3.5
1	#306	V/E	5	182	187	183	0-5	so	ne	10/7/2013		1.254	mg/kg	3.5
1	#307	V/E	5	182	187	183	0-5	so	ne	10/7/2013		0.14	mg/kg	3.5
1	#308	E	5	182	187	183	0-5	so	ne	10/7/2013		4.81	mg/kg	3.5
1	#309	E	5	182	187	183	0-5	so	ne	10/7/2013		511	mg/kg	3.5
1	#663	V	16	171	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	#664	V	21	166	187	183	15	so	ne	1/8/2014	u	0.05	mg/kg	>23
1	#665	V	21	166	187	183	15	so	ne	1/8/2014		0.077	mg/kg	>23
1	#666-5	V	14	173	187	183	5-15	so	ne	1/8/2014		0.054	mg/kg	23
1	#666-9	V	18	169	187	183	5-15	so	ne	1/8/2014		0.087	mg/kg	23
1	#667	V	18	169	187	183	5-15	so	ne	1/8/2014		1.88	mg/kg	23
1	#191	E	1	186	187	183	0-5	so	ne	9/24/2010		11	mg/kg	3.5
1	#310	E	3	184	187	183	0-5	so	ne	10/7/2013		211	mg/kg	3.5
1	#311	E	3	184	187	183	0-5	so	ne	10/7/2013		13.62	mg/kg	3.5
1	#312	V/E	3	184	187	183	0-5	so	ne	10/7/2013		0.12	mg/kg	3.5
1	#313	V/E	3	184	187	183	0-5	so	ne	10/7/2013		0.72	mg/kg	3.5
1	#314	E	3	184	187	183	0-5	so	ne	10/7/2013		21.86	mg/kg	3.5
1	#187	V/E	1.8	185.2	187	183	0-5	so	ne	9/14/2010		0.098	mg/kg	3.5
1	32-I-P/S-SS-001	V	10	177	187	183	5-15	so	ne	11/21/2013		0.052	mg/kg	23
1	32-I-P/S-SS-002	V	8	179	187	183	0-5	so	ne	11/21/2013		0.51	mg/kg	3.5
1	32-I-P/S-SS-003	V	8	179	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	3.5
1	32-I-P/S-SS-004	V	4	183	187	183	0-5	so	ne	11/21/2013		0.5	mg/kg	3.5
1	32-I-P/S-SS-005	E	3	184	187	183	0-5	so	ne	11/21/2013		6.44	mg/kg	3.5
1	32-I-P/S-SS-006	V	4	183	187	183	0-5	so	ne	11/21/2013		0.28	mg/kg	3.5
1	32-I-P/S-SS-007	E	5	182	187	183	0-5	so	ne	11/21/2013		3571	mg/kg	3.5
1	32-I-P/S-SS-008	V	5	182	187	183	0-5	so	ne	11/21/2013		0.44	mg/kg	3.5
1	32-I-P/S-SS-009	V	5	182	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	3.5
1	32-I-P/S-SS-010	V	5	182	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	3.5
1	32-I-P/S-SS-011	V/E	4	183	187	183	0-5	so	ne	12/2/2013		0.88	mg/kg	3.5
1	32-I-P/S-SS-012	E	4	183	187	183	0-5	so	ne	12/2/2013		485	mg/kg	3.5
1	32-I-P/S-SS-013	V/E	4	183	187	183	0-5	so	ne	12/2/2013		0.74	mg/kg	3.5
1	32-I-P/S-SS-014	V/E	4	183	187	183	0-5	so	ne	12/2/2013		0.13	mg/kg	3.5

1	32-I-P/S-SS-015	E	4	183	187	183	0-5	so	ne	12/2/2013		30.65	mg/kg	3.5
1	32-I-P/S-SS-016	E	9	178	187	183	5-15	so	ne	12/2/2013		144.4	mg/kg	23
1	32-I-P/S-SS-017	V	12	175	187	183	5-15	so	ne	1/30/2014		0.065	mg/kg	23
1	32-I-P/S-SS-018	E	6	181	187	183	0-5	so	ne	1/30/2014		113	mg/kg	3.5
1	32-I-P/S-SS-019	V	12	175	187	183	5-15	so	ne	1/30/2014		0.43	mg/kg	23
1	32-I-P/S-SS-020	V	12	175	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	32-I-P/S-SS-021	V	9	178	187	183	5-15	so	ne	1/30/2014		1.5	mg/kg	23
1	32-I-P/S-SS-022	E	5	182	187	183	0-5	so	ne	1/30/2014		16.32	mg/kg	3.5
1	32-I-P/S-SS-023	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	32-I-P/S-SS-024	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	32-I-P/S-SS-025	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	32-I-P/S-SS-026	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	32-I-P/S-SS-027	V	4	183	187	183	0-5	so	ne	1/30/2014		0.053	mg/kg	3.5
1	32-I-P/S-SS-028	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	32-I-P/S-SS-029	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	32-I-P/S-SS-030	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	32-I-P/S-SS-031	V	6	181	187	183	0-5	so	ne	2/10/2014	u	0.05	mg/kg	3.5
1	32-I-P/S-SS-032	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	3.5
1	32-I-P/S-SS-033	V	10	177	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	23
1	#565	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013		178.3	mg/kg	3.5
1	#577	V	2	185	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	3.5
1	#578	E	2	185	187	183	0-5	so	ne	11/25/2013		10.02	mg/kg	3.5
1	#579	V	2	185	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	3.5
1	#633	V/E	10	177	187	183	5-15	so	ne	12/12/2013		16.52	mg/kg	23
1	#633-8	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	60-I-P/S-SS-001	V	16	171	187	183	5-15	so	ne	2/17/2014		7.69	mg/kg	23
1	60-I-P/S-SS-002	V	16	171	187	183	5-15	so	ne	2/17/2014		1.288	mg/kg	23
1	60-I-P/S-SS-003	V	16	171	187	183	5-15	so	ne	2/17/2014		0.987	mg/kg	23
1	#566	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013		115.3	mg/kg	3.5
1	#567	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013		159.7	mg/kg	3.5
1	#568	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013		94.6	mg/kg	3.5
1	#569	V/E	3.5	183.5	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	3.5
1	#570	V	20	167	187	183	15	so	ne	11/25/2013		0.18	mg/kg	>23
1	#571	V	20	167	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>23
1	#572	V/E	20	167	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>23
1	#573	V/E	20	167	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>23
1	#574	E	16	171	187	183	5-15	so	ne	11/25/2013		373	mg/kg	23
1	#575	E	10	177	187	183	5-15	so	ne	11/25/2013		361	mg/kg	23
1	#576	V/E	6	181	187	183	0-5	so	ne	11/25/2013		0.094	mg/kg	3.5
1	62-I-P/S-SS-001	V	16	171	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	23
1	62-I-P/S-SS-002	V	16	171	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	23
1	62-I-P/S-SS-003	V	7	180	187	183	0-5	so	ne	1/15/2014		0.14	mg/kg	3.5
1	62-I-P/S-SS-004	V	10	177	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	23
1	62-I-P/S-SS-005	V	8	179	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	3.5
1	62-I-PP-SS-001	V	8	179	187	183	0-5	so	ne	10/28/2013		0.27	mg/kg	3.5
1	62-I-PP-SS-002	V	20	167	187	183	15	so	ne	10/28/2013		0.4	mg/kg	>23
1	62-I-PP-SS-003	E	12	175	187	183	5-15	so	ne	10/28/2013		270	mg/kg	23

1	62-I-PP-SS-004	V/E	8	179	187	183	0-5	so	ne	10/28/2013		4.84	mg/kg	3.5
1	62-I-PP-SS-005	V	3	184	187	183	0-5	so	ne	10/28/2013		0.055	mg/kg	3.5
1	62-I-PP-SS-006	V	3	184	187	183	0-5	so	ne	10/28/2013		0.06	mg/kg	3.5
1	62-I-PP-SS-007	E	8	179	187	183	0-5	so	ne	10/28/2013		3.79	mg/kg	3.5
1	62-I-PP-SS-008	V/E	3	184	187	183	0-5	so	ne	10/28/2013		0.17	mg/kg	3.5
1	62-I-PP-SS-009	E	15	172	187	183	5-15	so	ne	10/28/2013		34.9	mg/kg	23
1	62-I-PP-SS-010	V/E	8	179	187	183	0-5	so	ne	10/28/2013		0.064	mg/kg	3.5
1	62-I-PP-SS-011	E	3	184	187	183	0-5	so	ne	10/28/2013		39	mg/kg	3.5
1	62-I-PP-SS-012	E	16	171	187	183	5-15	so	ne	10/28/2013		70.1	mg/kg	23
1	62-I-PP-SS-013	V/E	8	179	187	183	0-5	so	ne	10/28/2013		0.15	mg/kg	3.5
1	62-I-PP-SS-014	E	3	184	187	183	0-5	so	ne	10/28/2013		13.75	mg/kg	3.5
1	62-I-PP-SS-015	E	15	172	187	183	5-15	so	ne	10/28/2013		261	mg/kg	23
1	62-I-PP-SS-016	E	8	179	187	183	0-5	so	ne	10/28/2013		3460	mg/kg	3.5
1	62-I-PP-SS-017	E	3	184	187	183	0-5	so	ne	10/28/2013		1469	mg/kg	3.5
1	62-I-PP-SS-018	V	16	171	187	183	5-15	so	ne	10/28/2013		9.69	mg/kg	23
1	62-I-PP-SS-019	V	8	179	187	183	0-5	so	ne	10/28/2013		0.3	mg/kg	3.5
1	62-I-PP-SS-020	V	3	184	187	183	0-5	so	ne	10/28/2013		0.854	mg/kg	3.5
1	62-I-PP-SS-021	E	16	171	187	183	5-15	so	ne	10/28/2013		31.6	mg/kg	23
1	62-I-PP-SS-022	E	8	179	187	183	0-5	so	ne	10/28/2013		201	mg/kg	3.5
1	118-I-P/S-SS-001	V	10	177	187	183	5-15	so	ne	12/18/2013		0.53	mg/kg	23
1	118-I-P/S-SS-002	V	16	171	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	23
1	118-I-P/S-SS-003	V	16	171	187	183	5-15	so	ne	12/18/2013		4.2	mg/kg	23
1	118-I-P/S-SS-004	V	6	181	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
1	118-I-P/S-SS-005	V	12	175	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	23
1	118-I-P/S-SS-006	V	13	174	187	183	5-15	so	ne	12/18/2013		0.22	mg/kg	23
1	118-I-P/S-SS-007	V	14	173	187	183	5-15	so	ne	12/18/2013		2.8	mg/kg	23
1	118-I-P/S-SS-008	V	16	171	187	183	5-15	so	ne	12/18/2013		0.56	mg/kg	23
1	118-I-P/S-SS-009	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	118-I-P/S-SS-010	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	#630	V/E	6	181	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	3.5
1	#631	V/E	6	181	187	183	0-5	so	ne	12/12/2013		0.056	mg/kg	3.5
1	#632	V/E	10	177	187	183	5-15	so	ne	12/12/2013		7.54	mg/kg	23
1	#632-8	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	#936	V	12.5	174.5	187	183	5-15	so	ne	3/31/2014		0.97	mg/kg	23
1	#937	V	12	175	187	183	5-15	so	ne	3/31/2014		0.45	mg/kg	23
1	#938	V	12	175	187	183	5-15	so	ne	3/31/2014		0.899	mg/kg	23
1	#939	V	12	175	187	183	5-15	so	ne	3/31/2014		0.832	mg/kg	23
1	#940	V	12	175	187	183	5-15	so	ne	3/31/2014		0.741	mg/kg	23
1	198-I-P/S-SS-003	V	10	177	187	183	5-15	so	ne	2/12/2014		0.085	mg/kg	23
1	198-I-P/S-SS-004	V/E	10	177	187	183	5-15	so	ne	2/12/2014		4.09	mg/kg	23
1	198-I-P/S-SS-005	V	10	177	187	183	5-15	so	ne	2/12/2014		0.5	mg/kg	23
1	198-I-P/S-SS-006	V	13	174	187	183	5-15	so	ne	2/18/2014	u	0.05	mg/kg	23
1	#827	V	5	182	187	183	0-5	so	ne	2/19/2014		2.39	mg/kg	3.5
1	#827-9	V	9	178	187	183	5-15	so	ne	3/5/2014	u	0.05	mg/kg	23
1	#828	V	5	182	187	183	0-5	so	ne	2/19/2014		0.79	mg/kg	3.5
1	#828-9	V	9	178	187	183	5-15	so	ne	3/5/2014	u	0.05	mg/kg	23
1	#829	V	5	182	187	183	0-5	so	ne	2/19/2014		1.18	mg/kg	3.5

1	#829-9	V	9	178	187	183	5-15	so	ne	3/5/2014	u	0.05	mg/kg	23
1	240-I-P/S-SS-006	E	7	180	187	183	0-5	so	ne	2/5/2014		63.3	mg/kg	3.5
1	240-I-P/S-SS-007	E	7	180	187	183	0-5	so	ne	2/5/2014		343	mg/kg	3.5
1	240-I-P/S-SS-008	E	10	177	187	183	5-15	so	ne	2/5/2014		514	mg/kg	23
1	240-I-P/S-SS-009	V/E	10	177	187	183	5-15	so	ne	2/5/2014		0.89	mg/kg	23
1	240-I-P/S-SS-010	E	10	177	187	183	5-15	so	ne	2/5/2014		96	mg/kg	23
1	240-I-P/S-SS-011	V/E	10	177	187	183	5-15	so	ne	2/5/2014		0.43	mg/kg	23
1	#814-2	V/E	2	185	187	183	0-5	so	ne	2/13/2014		3.1	mg/kg	3.5
1	#814-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.713	mg/kg	3.5
1	#815-4	E	4	183	187	183	0-5	so	ne	2/13/2014		8.74	mg/kg	3.5
1	#816-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.56	mg/kg	3.5
1	#817-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.24	mg/kg	3.5
1	#818-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.13	mg/kg	3.5
1	#819-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.26	mg/kg	3.5
1	#819-10	V	10	177	187	183	5-15	so	ne	2/13/2014		2.16	mg/kg	23
1	#820-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.21	mg/kg	3.5
1	#820-10	V	10	177	187	183	5-15	so	ne	2/13/2014		3.55	mg/kg	23
1	#821-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.93	mg/kg	3.5
1	#821-10	V	10	177	187	183	5-15	so	ne	2/13/2014		2.28	mg/kg	23
1	#822-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.89	mg/kg	3.5
1	#822-10	V	10	177	187	183	5-15	so	ne	2/13/2014		2.75	mg/kg	23
1	#823	V	7	180	187	183	0-5	so	ne	2/18/2014		2.8	mg/kg	3.5
1	#824	L	7	180	187	183	0-5	so	ne	2/18/2014		4.03	mg/kg	3.5
1	#825	V	2	185	187	183	0-5	so	ne	2/18/2014		0.505	mg/kg	3.5
1	#826	V	4	183	187	183	0-5	so	ne	2/18/2014		2.15	mg/kg	3.5
1	250-I-P/S-SS-002	D	-999	0	-999	-999	0-5	so	ne	11/21/2013		11.3	mg/kg	3.5
1	334-I-P/S-SS-001	D	-999	0	-999	-999	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
1	461-I-O-SS-003	V	4	183	187	183	0-5	so	ne	4/16/2014		0.17	mg/kg	3.5
1	461-I-O-SS-004	V	4	183	187	183	0-5	so	ne	4/16/2014	u	0.05	mg/kg	3.5
1	461-I-O-SS-005	V	4	183	187	183	0-5	so	ne	4/16/2014		0.21	mg/kg	3.5
1	461-I-O-SS-007	V	9	178	187	183	5-15	so	ne	4/21/2014		0.227	mg/kg	23
1	461-I-O-SS-008	V	9	178	187	183	5-15	so	ne	4/21/2014	u	0.05	mg/kg	23
1	505-I-P-SS-001	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	3.5
1	505-I-P-SS-002	V	3	184	187	183	0-5	so	ne	2/3/2014		0.075	mg/kg	3.5
1	505-I-P-SS-003	V	3	184	187	183	0-5	so	ne	2/3/2014		0.16	mg/kg	3.5
1	505-I-P-SS-004	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.049	mg/kg	3.5
1	750-I-O-SS-001	V	6	181	187	183	0-5	so	ne	4/29/2014		2.46	mg/kg	3.5
1	750-I-O-SS-002	V	6	181	187	183	0-5	so	ne	4/29/2014		0.226	mg/kg	3.5
1	750-I-O-SS-003	V	6	181	187	183	0-5	so	ne	4/29/2014		0.28	mg/kg	3.5
1	750-I-O-SS-004	V	6	181	187	183	0-5	so	ne	4/29/2014	u	0.05	mg/kg	3.5
1	750-I-O-SS-005	V	6	181	187	183	0-5	so	ne	4/29/2014		0.3	mg/kg	3.5
1	750-I-O-SS-006	V	9	178	187	183	5-15	so	ne	5/5/2014		0.48	mg/kg	23
1	750-I-O-SS-007	V	9	178	187	183	5-15	so	ne	5/5/2014	u	0.051	mg/kg	23
1	750-I-O-SS-008	V	9	178	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	23
1	750-I-O-SS-009	V	9	178	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	23
1	#8-SS-5.5	V/E	5.5	181.5	187	183	0-5	so	ne	12/1/2005		0.088	mg/kg	3.5
1	#8-SS-16.1	V	16.1	170.9	187	183	5-15	so	ne	12/1/2005		0.062	mg/kg	23

1	#10-SS-2.7	V/E	2.7	184.3	187	183	0-5	so	ne	11/30/2005		0.35	mg/kg	3.5
1	#17-SS-2.7	V/E	2.7	184.3	187	183	0-5	so	ne	11/21/2005	u	0.02	mg/kg	3.5
1	#17-SS-6.3	V	6.3	180.7	187	183	0-5	so	ne	11/21/2005	u	0.02	mg/kg	3.5
1	#185	V/E	2.4	184.6	187	183	0-5	so	ne	9/13/2010		0.19	mg/kg	3.5
1	#190	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		0.08	mg/kg	3.5
1	#192	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		0.023	mg/kg	3.5
1	#194	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		0.45	mg/kg	3.5
1	#196	V/E	0.8	186.2	187	183	0-5	so	ne	9/24/2010		0.88	mg/kg	3.5
1	#197	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		0.39	mg/kg	3.5
1	#198	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		0.19	mg/kg	3.5
1	#199	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		0.27	mg/kg	3.5
1	#200	V/E	1	186	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	3.5
1	#201	V/E	1	186	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	3.5
1	#202	V/E	1.2	185.8	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	3.5
1	#203	V/E	1.1	185.9	187	183	0-5	so	ne	9/24/2010		0.25	mg/kg	3.5
1	#204	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		1.8	mg/kg	3.5
1	#205	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	3.5
1	#206	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		1.1	mg/kg	3.5
1	#537	V/E	9	178	187	183	5-15	so	ne	11/14/2013		13	mg/kg	23
1	#537-14	V	14	173	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	23
1	#538	V	9	178	187	183	5-15	so	ne	11/14/2013		4.02	mg/kg	23
1	#538-14	V	14	173	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	23
1	#539	V	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	23
1	#540	V	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	23
1	#541	V/E	9	178	187	183	5-15	so	ne	11/14/2013		7.24	mg/kg	23
1	#541-15	V	15	172	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	23
1	#542	V	9	178	187	183	5-15	so	ne	11/14/2013		3.41	mg/kg	23
1	#542-14	V	14	173	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	23
1	#543-3	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	#543-5	V	5	182	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	#543-7	V	7	180	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	#544-3	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	#544-5	V	5	182	187	183	0-5	so	ne	11/14/2013		1.887	mg/kg	3.5
1	#544-9	V	9	178	187	183	5-15	so	ne	11/14/2013		0.33	mg/kg	23
1	#545-3	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	#545-5	V	5	182	187	183	0-5	so	ne	11/14/2013		0.054	mg/kg	3.5
1	#545-8	V	8	179	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	#615	E	2	185	187	183	0-5	so	ne	12/12/2013		35.6	mg/kg	3.5
1	#616	E	4	183	187	183	0-5	so	ne	12/12/2013		24.5	mg/kg	3.5
1	#617	L	7	180	187	183	0-5	so	ne	12/12/2013		7.01	mg/kg	3.5
1	#618	V/E	9	178	187	183	5-15	so	ne	12/12/2013		13.43	mg/kg	23
1	#618-6	V	18	169	187	183	5-15	so	ne	1/8/2014		0.16	mg/kg	23
1	#619	V/E	10	177	187	183	5-15	so	ne	12/12/2013		2.13	mg/kg	23
1	#620	V/E	12	175	187	183	5-15	so	ne	12/12/2013		0.871	mg/kg	23
1	#621	V/E	12	175	187	183	5-15	so	ne	12/12/2013		17.96	mg/kg	23
1	#621-3	V	18	169	187	183	5-15	so	ne	1/8/2014		0.051	mg/kg	23
1	#622	V	10	177	187	183	5-15	so	ne	12/12/2013		1.72	mg/kg	23

1	#623	V	17	170	187	183	5-15	so	ne	12/12/2013		13.86	mg/kg	23
1	#624	E	18	169	187	183	5-15	so	ne	12/12/2013		5119	mg/kg	23
1	#625	V	4	183	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	3.5
1	#626	V	7	180	187	183	0-5	so	ne	12/12/2013		0.052	mg/kg	3.5
1	#627	V	9	178	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	23
1	#628	L	7	180	187	183	0-5	so	ne	12/12/2013		3.61	mg/kg	3.5
1	#629	V	3	184	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	3.5
1	#760	V	8	179	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	#761	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	#762	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	#763	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	#764	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	#765	V	6	181	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	#766	V	5	182	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	#767	V	5	182	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
1	H106-6-12	V/E	12	175	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	23
1	H106-6-50	V	50	137	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	#830	E	4	183	187	183	0-5	so	ne	2/19/2014		9.37	mg/kg	3.5
1	#831	V/E	7	180	187	183	0-5	so	ne	2/19/2014		0.29	mg/kg	3.5
1	#832	E	5	182	187	183	0-5	so	ne	2/19/2014		7.53	mg/kg	3.5
1	#871	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#872	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#873	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#874	V	5	182	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#875	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#876	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#877	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#878	V	8	179	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	3.5
1	#742	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014		0.3	mg/kg	3.5
1	#742-9	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	23
1	#743	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014	u	0.05	mg/kg	3.5
1	#744	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014	u	0.05	mg/kg	3.5
1	#745	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014		0.214	mg/kg	3.5
1	#745-9	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.049	mg/kg	23
1	#746	V	5	182	187	183	0-5	so	ne	1/27/2014		0.053	mg/kg	3.5
1	#751	V	2	185	187	183	0-5	so	ne	1/28/2014	u	0.05	mg/kg	3.5
1	#752	V	2	185	187	183	0-5	so	ne	1/28/2014	u	0.05	mg/kg	3.5
1	#368	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#369	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#370	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#371	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#657	V	3	184	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	3.5
1	#658	V	3	184	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	3.5
1	#659	E	3	184	187	183	0-5	so	ne	1/8/2014		7.29	mg/kg	3.5
1	#660	V	3	184	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	3.5
1	#661	V	6	181	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	3.5
1	#662	V	6	181	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	3.5

1	#753	V	2	185	187	183	0-5	so	ne	1/28/2014	u	0.05	mg/kg	3.5
1	#754	V	2	185	187	183	0-5	so	ne	1/28/2014		1.453	mg/kg	3.5
1	59-I-P/S-SS-001	V/E	11	176	187	183	5-15	so	ne	12/18/2013		10.4	mg/kg	23
1	59-I-P/S-SS-002	V	11	176	187	183	5-15	so	ne	12/18/2013		0.94	mg/kg	23
1	59-I-P/S-SS-003	V	13	174	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	59-I-P/S-SS-004	V	13	174	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	59-I-P/S-SS-005	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	59-I-P/S-SS-006	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	59-I-P/S-SS-007	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	59-I-P/S-SS-008	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
1	167-I-P/S-SS-003	V	5	182	187	183	0-5	so	ne	11/7/2013		0.084	mg/kg	3.5
1	461-I-O-SS-006	V	4	183	187	183	0-5	so	ne	4/16/2014		0.41	mg/kg	3.5
1	461-I-O-SS-009	V	9	178	187	183	5-15	so	ne	4/21/2014		1.016	mg/kg	23
1	509-I-P/S-SS-001	E	6	181	187	183	0-5	so	ne	2/5/2014		7.8	mg/kg	3.5
1	509-I-P/S-SS-002	V	6	181	187	183	0-5	so	ne	2/5/2014		0.17	mg/kg	3.5
1	509-I-P/S-SS-003	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	23
1	509-I-P/S-SS-004	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	23
1	509-I-P/S-SS-005	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	23
1	509-I-P/S-SS-006	V	9	178	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	23
1	509-I-P/S-SS-007	V	12	175	187	183	5-15	so	ne	2/20/2014		0.11	mg/kg	23
1	H106-5-20	V	20	167	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	H106-5-45	V	45	142	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	#2B-SS-3.2	V	3.2	183.8	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	3.5
1	#208	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#209	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#210	V	1.1	185.9	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#211	V	1.8	185.2	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#212	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#214	V	0.9	186.1	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#215	V	1.1	185.9	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#216	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#217	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#218	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#219	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#220	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
1	#351	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#352	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#353	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#360	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#361	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.079	mg/kg	3.5
1	#361-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
1	#362	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.213	mg/kg	3.5
1	#362-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
1	#363	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#364	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#365	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
1	#366	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.275	mg/kg	3.5

1	#366-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
1	#248	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	3.5
1	#249	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	3.5
1	#250	E	1	186	187	183	0-5	so	ne	9/12/2013		127	mg/kg	3.5
1	#251	E	1	186	187	183	0-5	so	ne	9/12/2013		7.7	mg/kg	3.5
1	#252	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	3.5
1	#269	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	3.5
1	#270	V	3	184	187	183	0-5	so	ne	9/25/2013		0.078	mg/kg	3.5
1	#271	V	3	184	187	183	0-5	so	ne	9/25/2013		0.085	mg/kg	3.5
1	#272	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	3.5
1	#273	V	5	182	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	3.5
1	#274	V	3	184	187	183	0-5	so	ne	9/25/2013		0.07	mg/kg	3.5
1	#275	V	5	182	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	3.5
1	#276	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	3.5
1	401-I-P/S-SS-001	V	0.5	186.5	187	183	0-5	so	ne	1/21/2014		0.18	mg/kg	3.5
1	401-I-P/S-SS-002	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	402-I-P/S-SS-003	V	0.5	186.5	187	183	0-5	so	ne	1/21/2014		0.098	mg/kg	3.5
1	402-I-P/S-SS-004	V/E	0.5	186.5	187	183	0-5	so	ne	1/21/2014		3.13	mg/kg	3.5
1	402-I-P/S-SS-005	V/E	0.5	186.5	187	183	0-5	so	ne	1/21/2014		0.648	mg/kg	3.5
1	402-I-P/S-SS-006	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	402-I-P/S-SS-007	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
1	#253	E	1	186	187	183	0-5	so	ne	9/19/2013		15.2	mg/kg	3.5
1	#315	V	7	180	187	183	0-5	so	ne	10/7/2013		0.057	mg/kg	3.5
1	#316	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
1	#317	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
1	#318	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
1	#319	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
1	#412	V	9	178	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	23
1	#246	V	1	186	187	183	0-5	so	ne	9/12/2013		0.27	mg/kg	3.5
1	#245	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	3.5
1	#21-SS-6.8	V	6.8	180.2	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	3.5
1	#21-SS-10.0	V	10	177	187	183	5-15	so	ne	11/16/2005	u	0.02	mg/kg	23
1	#213	V	1	186	187	183	0-5	so	ne	9/24/2010		0.24	mg/kg	3.5
1	#247	V	1	186	187	183	0-5	so	ne	9/12/2013		0.3	mg/kg	3.5
1	#333	V	4.5	182.5	187	183	0-5	so	ne	10/9/2013	u	0.02	mg/kg	3.5
1	#19-SS-2.8	V	2.8	184.2	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	3.5
1	84-I-P/S-SS-002	V	5	182	187	183	0-5	so	ne	1/15/2014		0.076	mg/kg	3.5
1	84-I-P/S-SS-003	V	12	175	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	23
1	84-I-P/S-SS-004	V	5	182	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	3.5
1	84-I-P/S-SS-005	V	14	173	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	23
1	84-I-P/S-SS-006	V	12	175	187	183	5-15	so	ne	1/15/2014		0.81	mg/kg	23
1	#559	V	19	168	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>23
1	#560	V	19	168	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>23
1	#561	E	17	170	187	183	5-15	so	ne	11/25/2013		91.6	mg/kg	23
1	#562	V	17	170	187	183	5-15	so	ne	11/25/2013		1.464	mg/kg	23
1	#563	V	17	170	187	183	5-15	so	ne	11/25/2013	u	0.05	mg/kg	23
1	#564	V	17	170	187	183	5-15	so	ne	11/25/2013	u	0.05	mg/kg	23

1	#334	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#335	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#336	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#337	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#338	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#339	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#340	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#341	V/E	0.5	186.5	187	183	0-5	so	ne	10/9/2013		2.13	mg/kg	3.5
1	#342	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013		0.052	mg/kg	3.5
1	#343	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#344	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#345	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	3.5
1	#497	V	10	177	187	183	5-15	so	ne	11/7/2013		1.74	mg/kg	23
1	#498	V	10	177	187	183	5-15	so	ne	11/7/2013		0.19	mg/kg	23
1	#941	V	5.5	181.5	187	183	0-5	so	ne	3/31/2014		0.092	mg/kg	3.5
1	#941-9	V	9	178	187	183	5-15	so	ne	4/3/2014		0.29	mg/kg	23
1	#942	V	6	181	187	183	0-5	so	ne	3/31/2014		0.17	mg/kg	3.5
1	#942-9	V	9	178	187	183	5-15	so	ne	4/3/2014		0.13	mg/kg	23
1	#943	V	5.5	181.5	187	183	0-5	so	ne	3/31/2014		0.42	mg/kg	3.5
1	#943-9	V	9	178	187	183	5-15	so	ne	4/3/2014		0.16	mg/kg	23
1	#944	V	4	183	187	183	0-5	so	ne	3/31/2014	u	0.049	mg/kg	3.5
1	#945	V	7	180	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	3.5
1	#946	V	6.5	180.5	187	183	0-5	so	ne	3/31/2014		0.29	mg/kg	3.5
1	#946-9	V	9	178	187	183	5-15	so	ne	4/3/2014		1.02	mg/kg	23
1	#947	V	6.5	180.5	187	183	0-5	so	ne	3/31/2014		0.14	mg/kg	3.5
1	#947-9	V	9	178	187	183	5-15	so	ne	4/3/2014	u	0.05	mg/kg	23
1	#948	V	6	181	187	183	0-5	so	ne	3/31/2014		0.371	mg/kg	3.5
1	#948-9.5	V	9.5	177.5	187	183	5-15	so	ne	4/3/2014		0.087	mg/kg	23
1	221-I-P/S-SS-002	V	11	176	187	183	5-15	so	ne	4/7/2014		0.99	mg/kg	23
1	221-I-P/S-SS-003	V	11	176	187	183	5-15	so	ne	4/7/2014		0.26	mg/kg	23
1	221-I-P/S-SS-004	V	10	177	187	183	5-15	so	ne	4/7/2014		0.57	mg/kg	23
1	#372	V	2.5	184.5	187	183	0-5	so	ne	10/16/2013	u	0.05	mg/kg	3.5
1	#373	V	2.5	184.5	187	183	0-5	so	ne	10/16/2013		0.792	mg/kg	3.5
1	#374	V	2.5	184.5	187	183	0-5	so	ne	10/16/2013	u	0.05	mg/kg	3.5
1	#375	E	2.5	184.5	187	183	0-5	so	ne	10/16/2013		51	mg/kg	3.5
1	#376	V	5	182	187	183	0-5	so	ne	10/16/2013		0.775	mg/kg	3.5
1	#420	V	8	179	187	183	0-5	so	ne	10/29/2013	u	0.02	mg/kg	3.5
1	#499	E	12	175	187	183	5-15	so	ne	11/7/2013		159.1	mg/kg	23
1	#500	V	10	177	187	183	5-15	so	ne	11/7/2013	u	0.05	mg/kg	23
1	#501	V/E	9	178	187	183	5-15	so	ne	11/7/2013		4.13	mg/kg	23
1	#502	E	7	180	187	183	0-5	so	ne	11/7/2013		7.7	mg/kg	3.5
1	#503	V	7	180	187	183	0-5	so	ne	11/7/2013		2.792	mg/kg	3.5
1	#505	V	7	180	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	3.5
1	#506	V	3	184	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	3.5
1	#507	V	12	175	187	183	5-15	so	ne	11/7/2013		4.34	mg/kg	23
1	#508	L	8	179	187	183	0-5	so	ne	11/7/2013		4	mg/kg	3.5
1	#509	V	3	184	187	183	0-5	so	ne	11/7/2013		0.32	mg/kg	3.5

1	103-I-P-SS-005	V	3	184	187	183	0-5	so	ne	11/14/2013		0.066	mg/kg	3.5
1	103-I-P-SS-006	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	103-I-P-SS-007	V	3	184	187	183	0-5	so	ne	11/14/2013		0.182	mg/kg	3.5
1	#919	E	4	183	187	183	0-5	so	ne	3/12/2014		0.613	mg/kg	3.5
1	#39-SS-2.2	E	2.2	184.8	187	183	0-5	so	ne	11/29/2005		6.7	mg/kg	3.5
1	#39-SS-6.3	V	6.3	180.7	187	183	0-5	so	ne	11/29/2005	u	0.02	mg/kg	3.5
1	#39-SS-11.0	V	11	176	187	183	5-15	so	ne	11/29/2005	u	0.02	mg/kg	23
1	#124-SS-5.0	V	5	182	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	3.5
1	#962	V	5	182	187	183	0-5	so	ne	4/7/2014	u	0.05	mg/kg	3.5
1	#963	V	5	182	187	183	0-5	so	ne	4/7/2014	u	0.05	mg/kg	3.5
1	#964	V	5	182	187	183	0-5	so	ne	4/7/2014	u	0.051	mg/kg	3.5
1	S-1-0	E	0	187	187	183	0-5	so	ne	7/1/1998		42	mg/kg	3.5
1	87-I-P/S-SS-002	V	5	182	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	3.5
1	87-I-P/S-SS-003	V	9	178	187	183	5-15	so	ne	2/11/2014		0.058	mg/kg	23
1	87-I-P/S-SS-004	V	9	178	187	183	5-15	so	ne	2/11/2014	u	0.05	mg/kg	23
1	87-I-P/S-SS-005	V	6	181	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	3.5
1	87-I-P/S-SS-006	V	10	177	187	183	5-15	so	ne	2/11/2014		0.53	mg/kg	23
1	87-I-P/S-SS-007	V	7	180	187	183	0-5	so	ne	2/11/2014		0.062	mg/kg	3.5
1	87-I-P/S-SS-008	V	6	181	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	3.5
1	87-I-P/S-SS-009	V	12	175	187	183	5-15	so	ne	2/11/2014		0.258	mg/kg	23
1	87-I-P/S-SS-010	E	5	182	187	183	0-5	so	ne	2/11/2014		3.67	mg/kg	3.5
1	87-I-P/S-SS-011	V	8	179	187	183	0-5	so	ne	2/18/2014	u	0.05	mg/kg	3.5
1	87-I-P/S-SS-012	V	8	179	187	183	0-5	so	ne	2/18/2014	u	0.05	mg/kg	3.5
1	PIT 106-2	E	0	187	187	183	0-5	so	e	4/16/1998		150	mg/kg	3.5
1	B106-2-BOTTOM	E	1.5	185.5	187	183	0-5	so	e	4/16/1998		65	mg/kg	3.5
1	106	E	4	183	187	183	0-5	so	e	4/16/1998		47	mg/kg	3.5
1	106	V/E	7	180	187	183	0-5	so	c	4/16/1998		0.14	mg/kg	3.5
1	B106-2-EAST	E	1.5	185.5	187	183	0-5	so	e	4/16/1998		28	mg/kg	3.5
1	B106-2-NORTH	E	1.5	185.5	187	183	0-5	so	e	4/16/1998		95	mg/kg	3.5
1	B106-2-SOUTH	E	1.5	185.5	187	183	0-5	so	e	4/16/1998		65	mg/kg	3.5
1	B106-2-WEST	E	1.5	185.5	187	183	0-5	so	e	4/16/1998		130	mg/kg	3.5
1	#900	V	13	174	187	183	5-15	so	ne	3/10/2014		0.052	mg/kg	23
1	#901	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	23
1	#902	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	23
1	#903	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	23
1	#904	V	14	173	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	23
1	G106-2-29	V	29	158	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	506-I-P/S-SS-001	E	10	177	187	183	5-15	so	ne	2/5/2014		164	mg/kg	23
1	507-I-P/S-SS-001	E	5	182	187	183	0-5	so	ne	2/5/2014		19.2	mg/kg	3.5
1	507-I-P/S-SS-002	V	6	181	187	183	0-5	so	ne	2/5/2014		1.87	mg/kg	3.5
1	507-I-P/S-SS-003	V/E	10	177	187	183	5-15	so	ne	2/20/2014		0.16	mg/kg	23
1	507-I-P/S-SS-004	E	10	177	187	183	5-15	so	ne	2/20/2014		8.12	mg/kg	23
1	507-I-P/S-SS-005	E	10	177	187	183	5-15	so	ne	2/20/2014		20.7	mg/kg	23
1	507-I-P/S-SS-006	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	23
1	507-I-P/S-SS-007	V	13	174	187	183	5-15	so	ne	2/20/2014		2.35	mg/kg	23
1	#807	V	6	181	187	183	0-5	so	ne	2/5/2014		0.92	mg/kg	3.5
1	#808	V/E	6	181	187	183	0-5	so	ne	2/5/2014		1.16	mg/kg	3.5

1	508-I-P/S-SS-001	V	6	181	187	183	0-5	so	ne	2/5/2014		0.79	mg/kg	3.5
1	508-I-P/S-SS-002	V	6	181	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	3.5
1	#809	E	6	181	187	183	0-5	so	ne	2/5/2014		278	mg/kg	3.5
1	#810	V/E	6	181	187	183	0-5	so	ne	2/5/2014		0.91	mg/kg	3.5
1	548-I-P/S-SS-001	E	6	181	187	183	0-5	so	ne	2/20/2014		117.5	mg/kg	3.5
1	548-I-P/S-SS-002	E	7	180	187	183	0-5	so	ne	2/20/2014		301	mg/kg	3.5
1	548-I-P/S-SS-003	E	10	177	187	183	5-15	so	ne	2/20/2014		77.8	mg/kg	23
1	548-I-P/S-SS-004	E	10	177	187	183	5-15	so	ne	2/20/2014		383	mg/kg	23
1	548-I-P/S-SS-005	E	7	180	187	183	0-5	so	ne	2/20/2014		17.7	mg/kg	3.5
1	548-I-P/S-SS-006	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.49	mg/kg	3.5
1	548-I-P/S-SS-007	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.36	mg/kg	3.5
1	548-I-P/S-SS-008	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.68	mg/kg	3.5
1	548-I-P/S-SS-009	V/E	6	181	187	183	0-5	so	ne	2/20/2014		1.43	mg/kg	3.5
1	548-I-P/S-SS-010	V/E	6	181	187	183	0-5	so	ne	2/20/2014		1.19	mg/kg	3.5
1	548-I-P/S-SS-011	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.37	mg/kg	3.5
1	548-I-P/S-SS-012	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.38	mg/kg	3.5
1	548-I-P/S-SS-013	V/E	6	181	187	183	0-5	so	ne	2/20/2014	u	0.05	mg/kg	3.5
1	548-I-P/S-SS-014	V	10	177	187	183	5-15	so	ne	2/27/2014		10	mg/kg	23
1	548-I-P/S-SS-015	V	9	178	187	183	5-15	so	ne	2/27/2014		0.731	mg/kg	23
1	548-I-P/S-SS-016	V/E	9	178	187	183	5-15	so	ne	2/27/2014		5.97	mg/kg	23
1	548-I-P/S-SS-017	V	12	175	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	23
1	548-I-P/S-SS-018	E	8	179	187	183	0-5	so	ne	2/27/2014		10.34	mg/kg	3.5
1	548-I-P/S-SS-019	V	11	176	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	23
1	548-I-P/S-SS-020	V	7	180	187	183	0-5	so	ne	2/27/2014		0.743	mg/kg	3.5
1	548-I-P/S-SS-021	V	8	179	187	183	0-5	so	ne	2/27/2014		0.22	mg/kg	3.5
1	548-I-P/S-SS-022	V	10	177	187	183	5-15	so	ne	2/27/2014		1.99	mg/kg	23
1	548-I-P/S-SS-023	V	12	175	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	23
1	548-I-P/S-SS-024	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	23
1	548-I-P/S-SS-025	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	23
1	#157	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	3.5
1	#157	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	23
1	#158	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	3.5
1	#158	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	23
1	#160	V	5	182	187	183	0-5	so	ne	3/6/2007	u	0.2	mg/kg	3.5
1	#160	V	7	180	187	183	0-5	so	ne	3/6/2007	u	0.2	mg/kg	3.5
1	#510	V	10	177	187	183	5-15	so	ne	11/7/2013		0.054	mg/kg	23
1	#511	V	7	180	187	183	0-5	so	ne	11/7/2013		3.23	mg/kg	3.5
1	#512	V	3	184	187	183	0-5	so	ne	11/7/2013		0.17	mg/kg	3.5
1	G106-3-17	V	17	170	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	23
1	H106-2-25	V	25	162	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	H106-2-45	V	45	142	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	H106-2-65	V	65	122	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	H106-4-21	V	21	166	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	H106-4-40	V	40	147	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	#504	V	7	180	187	183	0-5	so	ne	11/7/2013		1	mg/kg	3.5
1	#513	V	3	184	187	183	0-5	so	ne	11/7/2013		2.42	mg/kg	3.5
1	#677	V/E	4	183	187	183	0-5	so	ne	1/13/2014		3.36	mg/kg	3.5

1	#678	V	4	183	187	183	0-5	so	ne	1/13/2014	u	0.05	mg/kg	3.5
1	#679	E	4	183	187	183	0-5	so	ne	1/13/2014		3.91	mg/kg	3.5
1	#680	V/E	4	183	187	183	0-5	so	ne	1/13/2014		2.86	mg/kg	3.5
1	#695	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#696	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#697	V	10	177	187	183	5-15	so	ne	1/20/2014		0.069	mg/kg	23
1	#697-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	23
1	#698	V	10	177	187	183	5-15	so	ne	1/20/2014		0.054	mg/kg	23
1	#698-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	23
1	#699	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#700	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#701	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#702	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#703	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#704	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#705	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#706	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	#707	V	10	177	187	183	5-15	so	ne	1/20/2014		0.2	mg/kg	23
1	#707-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	23
1	#708	V	10	177	187	183	5-15	so	ne	1/20/2014		0.059	mg/kg	23
1	#708-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	23
1	#709	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
1	130904-0001-I-SS-001	V	8	179	187	183	0-5	so	ne	9/4/2013	u	0.05	mg/kg	3.5
1	130904-0001-I-SS-002	V	8	179	187	183	0-5	so	ne	9/4/2013	u	0.05	mg/kg	3.5
1	130905-0012-I-SS-001	D	5	182	187	183	0-5	so	ne	9/9/2013		0.062	mg/kg	3.5
1	130924-0080-I-SS001	D	3	184	187	183	0-5	so	ne	9/24/2013	u	0.05	mg/kg	3.5
1	83-V-R/R-SS-001	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
1	83-V-R/R-SS-002	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
1	#484	V	2.5	184.5	187	183	0-5	so	ne	11/5/2013		0.057	mg/kg	3.5
1	#484-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
1	#485	V	1	186	187	183	0-5	so	ne	11/5/2013		0.64	mg/kg	3.5
1	#485-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
1	208-I-O-SS-003	V	3	184	187	183	0-5	so	ne	11/18/2013	u	0.05	mg/kg	3.5
1	208-I-O-SS-004	V	3	184	187	183	0-5	so	ne	11/18/2013	u	0.05	mg/kg	3.5
1	208-I-P-SS-001	V	3	184	187	183	0-5	so	ne	11/12/2013	u	0.05	mg/kg	3.5
1	208-I-P-SS-002	V	3	184	187	183	0-5	so	ne	11/12/2013	u	0.05	mg/kg	3.5
1	208-I-P-SS-005	V	3	184	187	183	0-5	so	ne	12/4/2013	u	0.05	mg/kg	3.5
1	#534	D	3	184	187	183	0-5	so	ne	11/12/2013		159	mg/kg	3.5
1	#535	V	12	175	187	183	5-15	so	ne	11/12/2013	u	0.05	mg/kg	23
1	219-I-P/S-SS-003	V	4	183	187	183	0-5	so	ne	11/14/2013		0.85	mg/kg	3.5
1	219-I-P/S-SS-004	V	8	179	187	183	0-5	so	ne	11/19/2013		0.12	mg/kg	3.5
1	#451	V	2.5	184.5	187	183	0-5	so	ne	11/5/2013		0.73	mg/kg	3.5
1	#451-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
1	#452	V	2.5	184.5	187	183	0-5	so	ne	11/5/2013		0.16	mg/kg	3.5
1	#452-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
1	224-I-O-SS-001	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
1	224-I-P-SS-002	V	3	184	187	183	0-5	so	ne	11/26/2013	u	0.05	mg/kg	3.5

1	224-I-P-SS-003	V	6	181	187	183	0-5	so	ne	1/9/2014		0.17	mg/kg	3.5
1	224-I-P-SS-006	V	9	178	187	183	5-15	so	ne	1/14/2014	u	0.05	mg/kg	23
1	268-I-P/S-SS-001	V/E	-999	0	-999	-999	0-5	so	ne	12/9/2013	u	0.05	mg/kg	3.5
1	268-I-P/S-SS-002	V/E	4	183	187	183	0-5	so	ne	12/9/2013		0.63	mg/kg	3.5
1	268-I-P/S-SS-003	V	8.5	178.5	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	3.5
1	273-I-CS-SS-001	V	1	186	187	183	0-5	so	ne	12/3/2013	u	0.05	mg/kg	3.5
1	273-I-CS-SS-002	V	1	186	187	183	0-5	so	ne	12/3/2013	u	0.05	mg/kg	3.5
1	274-I-CS-SS-001	V/E	1	186	187	183	0-5	so	ne	12/3/2013	u	0.05	mg/kg	3.5
1	275-I-CS-SS-001	E	1	186	187	183	0-5	so	ne	12/3/2013		6.8	mg/kg	3.5
1	275-I-CS-SS-002	V	2	185	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	3.5
1	275-I-CS-SS-003	V	2	185	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	3.5
1	275-I-CS-SS-004	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	3.5
1	275-I-CS-SS-005	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	3.5
1	275-I-CS-SS-006	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	3.5
1	275-I-CS-SS-007	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	3.5
1	300-I-P/S-SS-007	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	300-I-P/S-SS-008	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	300-I-P/S-SS-009	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	300-I-P/S-SS-010	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	300-I-P/S-SS-011	V	11	176	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	300-I-P-SS-001	E	3	184	187	183	0-5	so	ne	12/5/2013		5330	mg/kg	3.5
1	300-I-P-SS-002	E	6	181	187	183	0-5	so	ne	12/5/2013		31.7	mg/kg	3.5
1	300-I-P-SS-003	V	3	184	187	183	0-5	so	ne	2/3/2014		0.41	mg/kg	3.5
1	300-I-P-SS-004	V/E	5	182	187	183	0-5	so	ne	2/3/2014		1.457	mg/kg	3.5
1	300-I-P-SS-005	V	5.5	181.5	187	183	0-5	so	ne	2/3/2014		0.154	mg/kg	3.5
1	300-I-P-SS-006	E	5	182	187	183	0-5	so	ne	2/3/2014		11.62	mg/kg	3.5
1	375-I-P/S-SS-002	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	375-I-P-SS-001	V/E	1	186	187	183	0-5	so	ne	2/3/2014		2.64	mg/kg	3.5
1	426-I-P/S-SS-003	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
1	426-I-P/S-SS-004	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
1	426-I-P/S-SS-005	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
1	426-I-P/S-SS-006	V	6	181	187	183	0-5	so	ne	2/4/2014		0.17	mg/kg	3.5
1	426-I-P/S-SS-007	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
1	426-I-P/S-SS-008	V	3	184	187	183	0-5	so	ne	2/5/2014		0.99	mg/kg	3.5
1	426-I-P/S-SS-009	V	3	184	187	183	0-5	so	ne	2/5/2014		1.66	mg/kg	3.5
1	426-I-P/S-SS-010	V	11	176	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
1	426-I-P/S-SS-011	V	9	178	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	23
1	440-I-O-SS-001	V	5	182	187	183	0-5	so	ne	1/20/2014	u	0.05	mg/kg	3.5
1	#01-SS-3.0	V	3	184	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	3.5
1	#01-SS-6.5	V	6.5	180.5	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	3.5
1	#18-SS-2.8	V	2.8	184.2	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	3.5
1	#37-SS-8.1	V	8.1	178.9	187	183	0-5	so	ne	11/28/2005	u	0.1	mg/kg	3.5
1	#37-SS-16.1	V	16.1	170.9	187	183	5-15	so	ne	11/28/2005	u	0.02	mg/kg	23
1	#38-SS-8.1	V	8.1	178.9	187	183	0-5	so	ne	11/28/2005		0.68	mg/kg	3.5
1	#38-SS-16.0	V	16	171	187	183	5-15	so	ne	11/28/2005	u	0.02	mg/kg	23
1	#77-SS-5.7	V	5.7	181.3	187	183	0-5	so	ne	12/1/2005	u	0.02	mg/kg	3.5
1	#77-SS-16.3	V	16.3	170.7	187	183	5-15	so	ne	12/1/2005	u	0.02	mg/kg	23

1	#154B	V	2	185	187	183	0-5	so	ne	3/6/2007		0.28	mg/kg	3.5
1	#154B	V	10	177	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	23
1	#155A	V/E	2	185	187	183	0-5	so	ne	3/5/2007		2.1	mg/kg	3.5
1	#155A	V	7.25	179.8	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	3.5
1	#155B	V	10	177	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	23
1	#156	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	3.5
1	#156	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	23
1	#159	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	3.5
1	#159	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	23
1	#244	V	4	183	187	183	0-5	so	ne	9/6/2013	u	0.05	mg/kg	3.5
1	#614	V	0.5	186.5	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	3.5
1	COND-1	V/E	3	184	187	183	0-5	so	ne	5/1/1999		2.7	mg/kg	3.5
1	COND-2	V	3	184	187	183	0-5	so	ne	5/1/1999	u	0.05	mg/kg	3.5
1	G106-4-12	V	12	175	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	23
1	H106-1-21	V	21	166	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
1	H106-3-5	V	5	182	187	183	0-5	so	ne	1/1/1996	u	0	mg/kg	3.5
1	H-5-4	V	4	183	187	183	0-5	so	ne	7/1/1998	u	0.033	mg/kg	3.5
1	H-5-10	V	10	177	187	183	5-15	so	ne	7/1/1998	u	0.033	mg/kg	23
1	H-6-4	V	4	183	187	183	0-5	so	ne	7/1/1998	u	0.033	mg/kg	3.5
1	H-6-10	V	10	177	187	183	5-15	so	ne	7/1/1998	u	0.033	mg/kg	23
1	#184	V/E	1.7	185.3	187	183	0-5	so	ne	9/13/2010	u	0.02	mg/kg	3.5
2a	#254	V	0.5	186.5	187	183	0-5	so	ne	9/19/2013	u	0.05	mg/kg	3.5
2a	#255	V	0.5	186.5	187	183	0-5	so	ne	9/19/2013	u	0.05	mg/kg	3.5
2a	#26-SS-5.2	V/E	5.2	181.8	187	183	0-5	so	ne	11/28/2005	u	0.1	mg/kg	3.5
2a	#26-SS-8.8	V	8.8	178.2	187	183	0-5	so	ne	11/28/2005		0.2	mg/kg	3.5
2a	132-IIA-P/S-SS-004	V	7	180	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-005	V	7	180	187	183	0-5	so	ne	12/2/2013		0.47	mg/kg	3.5
2a	132-IIA-P/S-SS-006	V	7	180	187	183	0-5	so	ne	12/2/2013		0.16	mg/kg	3.5
2a	132-IIA-P/S-SS-007	V	7	180	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-008	V	8	179	187	183	0-5	so	ne	12/2/2013		0.13	mg/kg	3.5
2a	132-IIA-P/S-SS-009	E	8	179	187	183	0-5	so	ne	12/2/2013		43.67	mg/kg	3.5
2a	132-IIA-P/S-SS-010	E	7	180	187	183	0-5	so	ne	12/2/2013		49.95	mg/kg	3.5
2a	132-IIA-P/S-SS-011	E	2	185	187	183	0-5	so	ne	12/2/2013		5692	mg/kg	3.5
2a	132-IIA-P/S-SS-012	E	4	183	187	183	0-5	so	ne	12/2/2013		3379	mg/kg	3.5
2a	132-IIA-P/S-SS-013	E	1	186	187	183	0-5	so	ne	12/2/2013		9700	mg/kg	3.5
2a	132-IIA-P/S-SS-014	V	3	184	187	183	0-5	so	ne	12/2/2013		0.23	mg/kg	3.5
2a	132-IIA-P/S-SS-015	V	3	184	187	183	0-5	so	ne	12/2/2013		0.052	mg/kg	3.5
2a	132-IIA-P/S-SS-016	V	2	185	187	183	0-5	so	ne	12/2/2013		0.052	mg/kg	3.5
2a	132-IIA-P/S-SS-017	E	4	183	187	183	0-5	so	ne	12/2/2013		46.4	mg/kg	3.5
2a	132-IIA-P/S-SS-018	E	3	184	187	183	0-5	so	ne	12/2/2013		31.4	mg/kg	3.5
2a	132-IIA-P/S-SS-019	V	12	175	187	183	5-15	so	ne	12/10/2013	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-020	V	12	175	187	183	5-15	so	ne	12/10/2013	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-021	V	10	177	187	183	5-15	so	ne	12/10/2013		4.087	mg/kg	23
2a	132-IIA-P/S-SS-022	V	10	177	187	183	5-15	so	ne	12/10/2013	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-023	V	12	175	187	183	5-15	so	ne	12/18/2013		0.2	mg/kg	23
2a	132-IIA-P/S-SS-024	V	12	175	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-025	V	14	173	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	23

2a	132-IIA-P/S-SS-026	V	14	173	187	183	5-15	so	ne	12/18/2013		0.11	mg/kg	23
2a	132-IIA-P/S-SS-027	V	12	175	187	183	5-15	so	ne	12/18/2013		0.37	mg/kg	23
2a	132-IIA-P/S-SS-028	V	11	176	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-029	V	4	183	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-030	V	13	174	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-031	V	3	184	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-032	E	10	177	187	183	5-15	so	ne	12/18/2013		8.97	mg/kg	23
2a	132-IIA-P/S-SS-033	V/E	3	184	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-034	E	6	181	187	183	0-5	so	ne	12/18/2013		6.2	mg/kg	3.5
2a	132-IIA-P/S-SS-035	E	4	183	187	183	0-5	so	ne	12/18/2013		9.1	mg/kg	3.5
2a	132-IIA-P/S-SS-036	V	4	183	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-037	V	2.5	184.5	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-038	V	3	184	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-039	V	8	179	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-040	V	12	175	187	183	5-15	so	ne	1/7/2014		0.14	mg/kg	23
2a	132-IIA-P/S-SS-041	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-042	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-043	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-044	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-045	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-046	V	6	181	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-047	V	3	184	187	183	0-5	so	ne	1/7/2014		0.068	mg/kg	3.5
2a	132-IIA-P/S-SS-048	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-049	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-050	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-051	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	3.5
2a	132-IIA-P/S-SS-052	V	12	175	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-053	V	3	184	187	183	0-5	so	ne	1/7/2014		0.073	mg/kg	3.5
2a	132-IIA-P/S-SS-054	V	13	174	187	183	5-15	so	ne	1/7/2014		0.31	mg/kg	23
2a	132-IIA-P/S-SS-055	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-056	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-057	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-058	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-059	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	23
2a	132-IIA-P/S-SS-060	V	3	184	187	183	0-5	so	ne	1/16/2014		0.38	mg/kg	3.5
2a	132-IIA-P/S-SS-061	V	2	185	187	183	0-5	so	ne	1/16/2014		0.12	mg/kg	3.5
2a	132-IIA-P/S-SS-062	V	5	182	187	183	0-5	so	ne	1/16/2014		0.1	mg/kg	3.5
2a	132-IIA-P/S-SS-063	V	9	178	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	#390	E	2	185	187	183	0-5	so	ne	10/17/2013		19720	mg/kg	3.5
2a	#390-4	V/E	4	183	187	183	0-5	so	ne	1/22/2014		0.077	mg/kg	3.5
2a	#390-9	V/E	9	178	187	183	5-15	so	ne	1/22/2014		9.5	mg/kg	23
2a	#390-13	V	13	174	187	183	5-15	so	ne	1/22/2014		0.4	mg/kg	23
2a	#394	E	6	181	187	183	0-5	so	ne	10/17/2013		16.74	mg/kg	3.5
2a	#611	E	1.5	185.5	187	183	0-5	so	ne	12/12/2013		2044	mg/kg	3.5
2a	#612	E	1.5	185.5	187	183	0-5	so	ne	12/12/2013		5.298	mg/kg	3.5
2a	#613	E	1.5	185.5	187	183	0-5	so	ne	12/12/2013		36.92	mg/kg	3.5

2a	#634	V	2.5	184.5	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	3.5
2a	#635	V	4	183	187	183	0-5	so	ne	12/16/2013		3.062	mg/kg	3.5
2a	#636	V	3	184	187	183	0-5	so	ne	12/16/2013		0.43	mg/kg	3.5
2a	#637	E	2	185	187	183	0-5	so	ne	12/16/2013		4.6	mg/kg	3.5
2a	#638	V	2	185	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	3.5
2a	#639	E	4	183	187	183	0-5	so	ne	12/16/2013		36.65	mg/kg	3.5
2a	#640	V	2	185	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	3.5
2a	#641	E	4	183	187	183	0-5	so	ne	12/16/2013		834	mg/kg	3.5
2a	#755	V	12	175	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
2a	#756	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
2a	#757	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
2a	#758	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
2a	#256	V	0.5	186.5	187	183	0-5	so	ne	9/19/2013	u	0.05	mg/kg	3.5
2a	#178	V/E	0	187	187	183	0-5	so	ne	9/13/2010		0.45	mg/kg	3.5
2a	H-8-0	V	0	183	183	183	0-5	so	ne	7/1/1998		1.3	mg/kg	3.5
2a	H-8-5	V	5	178	183	183	5-15	so	ne	7/1/1998	u	0.033	mg/kg	23
2a	#295	E	0.5	186.5	187	183	0-5	so	ne	10/1/2013		7.56	mg/kg	3.5
2a	#296	E	0.5	186.5	187	183	0-5	so	ne	10/1/2013		20.8	mg/kg	3.5
2a	#322	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	3.5
2a	#323	V	5	182	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	3.5
2a	#324	E	2.5	184.5	187	183	0-5	so	ne	10/8/2013		9.1	mg/kg	3.5
2a	#325	E	2.5	184.5	187	183	0-5	so	ne	10/8/2013		219.7	mg/kg	3.5
2a	#326	V	5	182	187	183	0-5	so	ne	10/8/2013		0.057	mg/kg	3.5
2a	#327	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	3.5
2a	#328	V	5	182	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	3.5
2a	#329	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	3.5
2a	#330	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	3.5
2a	#391	V	5	182	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	3.5
2a	#241-1	V	1	186	187	183	0-5	so	ne	8/29/2013	u	0.02	mg/kg	3.5
2a	#242-2	V	2	185	187	183	0-5	so	ne	8/30/2013	u	0.05	mg/kg	3.5
2a	#243-2	V	2	185	187	183	0-5	so	ne	8/30/2013	u	0.05	mg/kg	3.5
2a	#290	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	3.5
2a	#291	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	3.5
2a	#292	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	3.5
2a	#293	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013		0.053	mg/kg	3.5
2a	#294	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013		0.262	mg/kg	3.5
2a	#297	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013		0.075	mg/kg	3.5
2a	#676	V	1	186	187	183	0-5	so	ne	1/9/2014		0.36	mg/kg	3.5
2a	G112A-2-8	V	8	179	187	183	0-5	so	ne	1/1/1996	u	0	mg/kg	3.5

2a	#672	V/E	1	186	187	183	0-5	so	ne	1/9/2014		0.13	mg/kg	3.5
2a	#672-9	V	9	178	187	183	5-15	so	ne	1/14/2014	u	0.05	mg/kg	23
2a	#24-SS-2.7	V	2.7	184.3	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#24-SS-7.5	V	7.5	179.5	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	3.5
2a	#668	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	#669	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	#670	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	#671	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	#673	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	#674	V	1	186	187	183	0-5	so	ne	1/9/2014		0.085	mg/kg	3.5
2a	#675	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	#289	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	3.5
2a	#392	V	2.5	184.5	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	3.5
2a	#393	V	2.5	184.5	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	3.5
2a	#422	V	9	178	187	183	5-15	so	ne	10/29/2013	u	0.02	mg/kg	23
2a	G112A-1-8	V	8	179	187	183	0-5	so	ne	1/1/1996	u	0	mg/kg	3.5
2a	G112A-1-15	V	15	172	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	23
2a	324-IIB-CS-SS-001	E	0	187	187	183	0-5	so	ne	12/12/2013		6.9	mg/kg	3.5
2a	324-IIB-CS-SS-002	V/E	2.5	184.5	187	183	0-5	so	ne	12/12/2013		0.082	mg/kg	3.5
2a	324-IIB-CS-SS-003	E	4	183	187	183	0-5	so	ne	12/18/2013		7.1	mg/kg	3.5
2a	324-IIB-CS-SS-004	V	9	178	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	23
2a	#788	V	4	183	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#789	V/E	6	181	187	183	0-5	so	ne	2/4/2014		0.24	mg/kg	3.5
2a	#790	V/E	7	180	187	183	0-5	so	ne	2/4/2014		0.85	mg/kg	3.5
2a	#791	V	4	183	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#792	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#794	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#795	V	7	180	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#796	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#797	V	7	180	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#798	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	#812	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
2a	#813	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
2a	#1243	V/E	3	184	187	183	0-5	so	ne	7/7/2014		0.24	mg/kg	3.5
2a	130909-021-IIA-SS-001	V	10	177	187	183	5-15	so	ne	9/11/2013	u	0.05	mg/kg	23
2a	130910-0029-IIA-SS-01	V	4	183	187	183	0-5	so	ne	9/10/2013	u	0.05	mg/kg	3.5
2a	43-V-R/R-SS-010	V	1	182	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	3.5
2a	43-V-R/R-SS-011	V	2	181	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	3.5
2a	43-V-R/R-SS-012	V	1	182	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	3.5
2a	43-V-R/R-SS-013	V	3	180	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	3.5
2a	43-V-R/R-SS-014	V	0.5	182.5	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	3.5
2a	43-V-R/R-SS-015	V	2	181	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-002	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-003	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-004	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-005	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-006	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5

2a	45-V-R/R-SS-007	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-008	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-009	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-010	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	45-V-R/R-SS-011	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	3.5
2a	130918-0045-V-R/R-SS-001	D	0	187	187	183	0-5	so	ne	9/18/2013		0.05	mg/kg	3.5
2a	103-I-P-SS-001	V	4	183	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2a	103-I-P-SS-002	V	4	183	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2a	103-I-P-SS-003	V	4	183	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2a	103-I-P-SS-004	V	5	182	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	3.5
2a	#486	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	3.5
2a	#487	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	3.5
2a	#488	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	3.5
2a	#489	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	3.5
2a	#490	V	4	183	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	3.5
2a	#491	V	4	183	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	3.5
2a	208-I-P-SS-006	V	5	182	187	183	0-5	so	ne	12/16/2013		1.4	mg/kg	3.5
2a	208-I-P-SS-007	V	4	183	187	183	0-5	so	ne	3/17/2014	u	0.05	mg/kg	3.5
2a	224-I-P-SS-004	V	6	181	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	224-I-P-SS-005	V	6	181	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	3.5
2a	224-I-P-SS-007	V	6	181	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	3.5
2a	251-IIB-P/S-SS-001	V	13	174	187	183	5-15	so	ne	11/21/2013	u	0.05	mg/kg	23
2a	253-IIB-O-SS-001	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	3.5
2a	257-IIB-O-SS-001	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	3.5
2a	257-IIB-O-SS-002	V	4	183	187	183	0-5	so	ne	11/25/2013		0.22	mg/kg	3.5
2a	257-IIB-O-SS-005	V	9	178	187	183	5-15	so	ne	12/4/2013	u	0.05	mg/kg	23
2a	#608	E	2.5	184.5	187	183	0-5	so	ne	12/11/2013		44.4	mg/kg	3.5
2a	260-IIB-F/F-SS-001	V	12	175	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	23
2a	301-IIA-F/F-SS-001	V	9	178	187	183	5-15	so	ne	12/5/2013		0.91	mg/kg	23
2a	#607	V	2.5	184.5	187	183	0-5	so	ne	12/11/2013	u	0.05	mg/kg	3.5
2a	#608-11	V	11	176	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-001	E	4	183	187	183	0-5	so	ne	1/6/2014		4.4	mg/kg	3.5
2a	350-IIA-P/S-SS-002	V/E	4	183	187	183	0-5	so	ne	1/6/2014		0.199	mg/kg	3.5
2a	350-IIA-P/S-SS-003	V/E	4	183	187	183	0-5	so	ne	1/6/2014		0.312	mg/kg	3.5
2a	350-IIA-P/S-SS-004	V/E	4	183	187	183	0-5	so	ne	1/6/2014		0.241	mg/kg	3.5
2a	350-IIA-P/S-SS-005	V/E	4	183	187	183	0-5	so	ne	1/6/2014		0.11	mg/kg	3.5
2a	350-IIA-P/S-SS-006	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-007	V/E	4	183	187	183	0-5	so	ne	1/6/2014		0.74	mg/kg	3.5
2a	350-IIA-P/S-SS-008	V/E	4	183	187	183	0-5	so	ne	1/6/2014		3.25	mg/kg	3.5
2a	350-IIA-P/S-SS-009	V/E	13	174	187	183	5-15	so	ne	1/22/2014		5.3	mg/kg	23
2a	350-IIA-P/S-SS-010	V/E	13	174	187	183	5-15	so	ne	1/22/2014		9.6	mg/kg	23
2a	350-IIA-P/S-SS-011	V	13	174	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-012	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-013	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-014	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-015	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-016	V	10	177	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23

2a	350-IIA-P/S-SS-017	V	10	177	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-018	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-019	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-020	V	4	183	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-021	V	10	177	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-022	V	8	179	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-023	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	23
2a	350-IIA-P/S-SS-024	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-025	V/E	16	171	187	183	5-15	so	ne	1/30/2014		0.068	mg/kg	23
2a	350-IIA-P/S-SS-026	V/E	16	171	187	183	5-15	so	ne	1/30/2014		4.17	mg/kg	23
2a	350-IIA-P/S-SS-027	V	5	182	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
2a	350-IIA-P/S-SS-028	V	19	168	187	183	15	so	ne	2/5/2014	u	0.05	mg/kg	>23
2a	350-IIA-P/S-SS-029	V	21	166	187	183	15	so	ne	2/5/2014	u	0.05	mg/kg	>23
2a	353-IIA-F/F-SS-001	V	0	187	187	183	0-5	so	ne	1/7/2014		0.059	mg/kg	3.5
2a	416-IIA-O-SS-001	V	3	184	187	183	0-5	so	ne	1/14/2014	u	0.05	mg/kg	3.5
2a	416-IIA-O-SS-002	V	3	184	187	183	0-5	so	ne	1/14/2014	u	0.05	mg/kg	3.5
2a	425-IIA-P/S-SS-001	V	7	180	187	183	0-5	so	ne	1/15/2014		0.12	mg/kg	3.5
2a	425-IIA-P/S-SS-002	V	7	180	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	3.5
2a	425-IIA-P/S-SS-003	V	5	182	187	183	0-5	so	ne	1/15/2014		0.3	mg/kg	3.5
2a	425-IIA-P/S-SS-004	E	5	182	187	183	0-5	so	ne	1/15/2014		14.39	mg/kg	3.5
2a	425-IIA-P/S-SS-005	V	2	185	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	3.5
2a	425-IIA-P/S-SS-006	V	4	183	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	3.5
2a	425-IIA-P/S-SS-007	V	3	184	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	3.5
2a	425-IIA-P/S-SS-008	V	4	183	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	3.5
2a	425-IIA-P/S-SS-009	V	5	182	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	3.5
2a	425-IIA-P/S-SS-010	V	10	177	187	183	5-15	so	ne	1/21/2014		0.12	mg/kg	23
2a	425-IIA-P/S-SS-011	V	9	178	187	183	5-15	so	ne	1/21/2014	u	0.05	mg/kg	23
2a	433-IIA-P-SS-001	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	3.5
2a	433-IIA-P-SS-002	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	3.5
2a	433-IIA-P-SS-003	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	3.5
2a	434-IIA-P/S-SS-002	V	4.5	182.5	187	183	0-5	so	ne	1/23/2014	u	0.05	mg/kg	3.5
2a	434-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	so	ne	1/23/2014	u	0.05	mg/kg	3.5
2a	464-IIA-O-SS-001	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	464-IIA-O-SS-002	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	464-IIA-O-SS-003	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	464-IIA-O-SS-004	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	3.5
2a	476-IIA-F/F-SS-001	V	2.5	184.5	187	183	0-5	so	ne	1/28/2014		0.73	mg/kg	3.5
2a	494-IIA-P/S-SS-001	V	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
2a	494-IIA-P/S-SS-002	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014		0.68	mg/kg	3.5
2a	494-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
2a	494-IIA-P/S-SS-004	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
2a	494-IIA-P/S-SS-005	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014		1.19	mg/kg	3.5
2a	494-IIA-P/S-SS-006	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014		1.2	mg/kg	3.5
2a	494-IIA-P/S-SS-007	V	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
2a	494-IIA-P/S-SS-008	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
2a	494-IIA-P/S-SS-009	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5
2a	494-IIA-P/S-SS-010	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	3.5

2a	#793	V	3	184	187	183	0-5	so	ne	2/4/2014		0.21	mg/kg	3.5
2a	#793-9	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
2a	495-IIA-P/S-SS-001	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	495-IIA-P/S-SS-002	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	495-IIA-P/S-SS-003	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	495-IIA-P/S-SS-004	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	495-IIA-P/S-SS-005	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	495-IIA-P/S-SS-006	V/E	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	495-IIA-P/S-SS-007	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	3.5
2a	495-IIA-P/S-SS-008	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
2a	495-IIA-P/S-SS-009	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	23
2a	605-IIA-P/S-SS-001	V/E	5	182	187	183	0-5	so	ne	3/11/2014		1.82	mg/kg	3.5
2a	605-IIA-P/S-SS-002	V/E	5	182	187	183	0-5	so	ne	3/11/2014	u	0.05	mg/kg	3.5
2a	605-IIA-P/S-SS-003	V/E	5	182	187	183	0-5	so	ne	3/11/2014		0.22	mg/kg	3.5
2a	605-IIA-P/S-SS-004	V	9	178	187	183	5-15	so	ne	3/18/2014	u	0.05	mg/kg	23
2a	605-IIA-P/S-SS-005	V	9	178	187	183	5-15	so	ne	3/18/2014	u	0.05	mg/kg	23
2a	910-IIA-O-SS-001	V/E	2.5	184.5	187	183	0-5	so	ne	6/10/2014		0.39	mg/kg	3.5
2a	#1133	V	7	180	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1134	V	6	181	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1135	V	7	180	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1136	V	6	181	187	183	0-5	so	ne	6/17/2014	u	0.051	mg/kg	3.5
2a	#1137	V	5	182	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1138	V	6	181	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1139	V/E	8	179	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1140	V	8	179	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1141	V	8	179	187	183	0-5	so	ne	6/17/2014	u	0.051	mg/kg	3.5
2a	#1142	V	4.5	182.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	B112-7	V	5	182	187	183	0-5	so	c	6/25/1998	u	0.05	mg/kg	3.5
2a	#23-SS-5	V	5	182	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#23-SS-9	V	9	178	187	183	5-15	so	ne	11/17/2005	u	0.02	mg/kg	23
2a	#25-SS-4.8	V	4.8	182.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#25-SS-8.7	V	8.7	178.3	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#27-SS-4.8	V	4.8	182.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#27-SS-9.0	V	9	178	187	183	5-15	so	ne	11/17/2005	u	0.02	mg/kg	23
2a	#28-SS-5.0	V	5	182	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#28-SS-8.8	V	8.8	178.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#75-SS-4.8	V	4.8	182.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#75-SS-8.9	V	8.9	178.1	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	3.5
2a	#643	V	3	180	183	183	0-5	so	ne	12/17/2013	u	0.05	mg/kg	3.5
2a	#644	E	3	184	187	183	0-5	so	ne	12/17/2013		5.04	mg/kg	3.5
2a	#645	V	3	184	187	183	0-5	so	ne	12/17/2013	u	0.05	mg/kg	3.5
2a	#646	V	3	184	187	183	0-5	so	ne	12/17/2013	u	0.05	mg/kg	3.5
2a	#724	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
2a	#759	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	23
2a	#1125	V/E	2.5	184.5	187	183	0-5	so	ne	6/12/2014	u	0.05	mg/kg	3.5
2a	#1143	V	6.5	180.5	187	183	0-5	so	ne	6/17/2014		0.054	mg/kg	3.5
2a	#1144	V	4.5	182.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5

2a	#1145	V	6.5	180.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	#1146	V	6.5	180.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2a	G112A-3-9.5	V	9.5	177.5	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	23
2a	P-2	V/E	3.5	183.5	187	183	0-5	so	e	8/1/1992	u	0	mg/kg	3.5
2a	PV-1	V/E	8	179	187	183	0-5	so	e	8/1/1992	u	0	mg/kg	3.5
2a	T-3-N	V/E	18	169	187	183	5-15	so	e	8/1/1992	u	0	mg/kg	23
2a	#70-SS-2.0	V	2	185	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	3.5
2a	#70-SS-8.8	V	8.8	178.2	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	3.5
2a	#70-SS-14.3	V	14.3	172.7	187	183	5-15	so	ne	11/30/2005	u	0.2	mg/kg	23
2a	H-7-0	V	0	183	183	183	0-5	so	ne	7/1/1998		0.232	mg/kg	3.5
2a	H-7-5	V	5	178	183	183	5-15	so	ne	7/1/1998	u	0.033	mg/kg	23
2b	#43-SS-2.5	V	2.5	184.5	187	183	0-5	so	ne	12/2/2005	u	0.1	mg/kg	3.5
2b	#43-SS-7.5	V	7.5	179.5	187	183	0-5	so	ne	12/2/2005	u	0.1	mg/kg	3.5
2b	#115-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	3.5
2b	#115-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#115-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#115-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#115-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#115-SS-30.0	V	30	157	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#115-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#115-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#115-SS-45.5	V	45.5	141.5	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#115-SS-48.0	V	48	139	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#115-SS-49.5	V	49.5	137.5	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#116-SS-6.0	V	6	181	187	183	0-5	so	ne	4/13/2006	u	0.2	mg/kg	3.5
2b	#116-SS-11.0	V	11	176	187	183	5-15	so	ne	4/13/2006	u	0.2	mg/kg	23
2b	#116-SS-16.0	V	16	171	187	183	5-15	so	ne	4/13/2006	u	0.2	mg/kg	23
2b	#116-SS-21.0	V	21	166	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>23
2b	#116-SS-26.0	V	26	161	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>23
2b	#116-SS-31.0	V	31	156	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>23
2b	#116-SS-36.0	V	36	151	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>23
2b	#116-SS-41.0	V	41	146	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>23
2b	#116-SS-46.0	V	46	141	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>23
2b	#116-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>23
2b	#221	V	0.8	186.2	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
2b	#222	V	0.7	186.3	187	183	0-5	so	ne	9/23/2010		0.084	mg/kg	3.5
2b	#223	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
2b	#224	V	0.7	186.3	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
2b	#225	V	0.7	186.3	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	3.5
2b	#226	V/E	0.7	186.3	187	183	0-5	so	ne	9/23/2010		0.12	mg/kg	3.5
2b	#354	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.382	mg/kg	3.5
2b	#354-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
2b	#355	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.172	mg/kg	3.5
2b	#355-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
2b	#356	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
2b	#357	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	3.5
2b	#358	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.052	mg/kg	3.5

2b	#358-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
2b	#359	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.349	mg/kg	3.5
2b	#359-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
2b	#367	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.187	mg/kg	3.5
2b	89-IIB-F/F-SS-001	V/E	10	177	187	183	5-15	so	ne	9/30/2013		1.674	mg/kg	23
2b	90-IIB-F/F-SS-001	E	10	177	187	183	5-15	so	ne	9/30/2013		772	mg/kg	23
2b	#73-SS-2.6	E	2.6	184.4	187	183	0-5	so	ne	12/5/2005		960	mg/kg	3.5
2b	#73-SS-6.4	V/E	6.4	180.6	187	183	0-5	so	ne	12/5/2005	u	0.1	mg/kg	3.5
2b	#395	V	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#396	V	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#397	V	12	175	187	183	5-15	so	ne	10/23/2013		0.36	mg/kg	23
2b	#398	V	12	175	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	23
2b	#399	V	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#400	V	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#401	V	12	175	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	23
2b	#402	V/E	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#403	V/E	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#404	V/E	12	175	187	183	5-15	so	ne	10/23/2013		0.54	mg/kg	23
2b	#405	V/E	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#406	V/E	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	3.5
2b	#407	E	13	174	187	183	5-15	so	ne	10/23/2013		72.5	mg/kg	23
2b	#408	V/E	13	174	187	183	5-15	so	ne	10/23/2013		5.46	mg/kg	23
2b	#409	V/E	13	174	187	183	5-15	so	ne	10/23/2013		0.21	mg/kg	23
2b	#410	V/E	13	174	187	183	5-15	so	ne	10/23/2013		2.496	mg/kg	23
2b	#411	E	13	174	187	183	5-15	so	ne	10/23/2013		29.9	mg/kg	23
2b	#423	V	12	175	187	183	5-15	so	ne	10/30/2013	u	0.02	mg/kg	23
2b	#424	V	8	179	187	183	0-5	so	ne	10/30/2013		0.061	mg/kg	3.5
2b	#425	V	3	184	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	3.5
2b	#426	V/E	7	180	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	3.5
2b	#427	V/E	7	180	187	183	0-5	so	ne	10/30/2013		0.028	mg/kg	3.5
2b	#428	E	2	185	187	183	0-5	so	ne	10/30/2013		8.72	mg/kg	3.5
2b	#445	V/E	12	175	187	183	5-15	so	ne	10/31/2013		2.2	mg/kg	23
2b	#446	V/E	8	179	187	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	3.5
2b	#447	V/E	3	184	187	183	0-5	so	ne	10/31/2013		0.051	mg/kg	3.5
2b	#448	V	12	175	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	23
2b	#449	V	8	179	187	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	3.5
2b	#450	V	3	184	187	183	0-5	so	ne	10/31/2013		0.17	mg/kg	3.5
2b	#493	V/E	12	175	187	183	5-15	so	ne	11/6/2013		0.33	mg/kg	23
2b	#494	V/E	12	175	187	183	5-15	so	ne	11/6/2013		14.49	mg/kg	23
2b	#494-17	V	17	170	187	183	5-15	so	ne	11/26/2013		0.24	mg/kg	23
2b	#495	E	12	175	187	183	5-15	so	ne	11/6/2013		499	mg/kg	23
2b	#496	V/E	7	180	187	183	0-5	so	ne	11/6/2013		0.12	mg/kg	3.5
2b	#514	V/E	12	175	187	183	5-15	so	ne	11/11/2013		0.11	mg/kg	23
2b	#515	V/E	8	179	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	3.5
2b	#516	V/E	3	184	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	3.5
2b	#517	V/E	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
2b	#518	V/E	8	179	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	3.5

2b	#519	V/E	3	184	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	3.5
2b	#520	V	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
2b	#521	V	8	179	187	183	0-5	so	ne	11/11/2013		1.3	mg/kg	3.5
2b	#522	V	3	184	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	3.5
2b	#523	V/E	18	169	187	183	5-15	so	ne	11/11/2013		0.17	mg/kg	23
2b	#524	V/E	18	169	187	183	5-15	so	ne	11/11/2013		0.42	mg/kg	23
2b	#525	V/E	18	169	187	183	5-15	so	ne	11/11/2013		0.17	mg/kg	23
2b	#526	V/E	18	169	187	183	5-15	so	ne	11/11/2013		5.04	mg/kg	23
2b	#527	V/E	16	171	187	183	5-15	so	ne	11/11/2013		0.19	mg/kg	23
2b	#528	V/E	17	170	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
2b	#529	V/E	14	173	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	23
2b	#530	V	15	172	187	183	5-15	so	ne	11/11/2013		0.055	mg/kg	23
2b	#531	V/E	12	175	187	183	5-15	so	ne	11/11/2013		37	mg/kg	23
2b	#532	V	12	175	187	183	5-15	so	ne	11/11/2013		0.24	mg/kg	23
2b	#533	V	12	175	187	183	5-15	so	ne	11/11/2013		0.15	mg/kg	23
2b	#581	E	17	170	187	183	5-15	so	ne	11/26/2013		8120	mg/kg	23
2b	#582	E	17	170	187	183	5-15	so	ne	11/26/2013		3687	mg/kg	23
2b	#583	V/E	17	170	187	183	5-15	so	ne	11/26/2013		7.02	mg/kg	23
2b	#584	E	17	170	187	183	5-15	so	ne	11/26/2013		31.82	mg/kg	23
2b	#585	E	17	170	187	183	5-15	so	ne	11/26/2013		2974	mg/kg	23
2b	#586	V/E	17	170	187	183	5-15	so	ne	11/26/2013		2.82	mg/kg	23
2b	#587	V/E	17	170	187	183	5-15	so	ne	11/26/2013		0.28	mg/kg	23
2b	#588	V/E	17	170	187	183	5-15	so	ne	11/26/2013		0.12	mg/kg	23
2b	#589	V/E	17	170	187	183	5-15	so	ne	11/26/2013		2.93	mg/kg	23
2b	#590	V	12	175	187	183	5-15	so	ne	12/2/2013		0.14	mg/kg	23
2b	#591	V	8	179	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	3.5
2b	#592	V	4	183	187	183	0-5	so	ne	12/2/2013		0.409	mg/kg	3.5
2b	#593	V	12	175	187	183	5-15	so	ne	12/2/2013	u	0.05	mg/kg	23
2b	#594	V	8	179	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	3.5
2b	#595	V	4	183	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	3.5
2b	#596	V/E	19	168	187	183	15	so	ne	12/5/2013		1.2	mg/kg	>23
2b	#597	E	19	168	187	183	15	so	ne	12/5/2013		32.2	mg/kg	>23
2b	#598	E	19	168	187	183	15	so	ne	12/5/2013		12280	mg/kg	>23
2b	#599	E	19	168	187	183	15	so	ne	12/5/2013		137.3	mg/kg	>23
2b	#600	V/E	19	168	187	183	15	so	ne	12/5/2013		0.86	mg/kg	>23
2b	#601	V	19	168	187	183	15	so	ne	12/5/2013		0.47	mg/kg	>23
2b	#602	V	19	168	187	183	15	so	ne	12/5/2013		0.33	mg/kg	>23
2b	#603	V	19	168	187	183	15	so	ne	12/5/2013		0.25	mg/kg	>23
2b	#604	V	19	168	187	183	15	so	ne	12/5/2013		0.82	mg/kg	>23
2b	#605	V	24	163	187	183	15	so	ne	12/10/2013		4.73	mg/kg	>23
2b	#606	E	29	158	187	183	15	so	ne	12/10/2013		237.1	mg/kg	>23
2b	#647	V	27	160	187	183	15	so	ne	1/7/2014		5.35	mg/kg	>23
2b	#648	E	27	160	187	183	15	so	ne	1/7/2014		342	mg/kg	>23
2b	#649-18	V	18	169	187	183	5-15	so	ne	1/7/2014		1.37	mg/kg	23
2b	#649-26	V	26	161	187	183	15	so	ne	1/7/2014		1.186	mg/kg	>23

2b	#650-18	E	18	169	187	183	5-15	so	ne	1/7/2014		1360	mg/kg	23
2b	#650-26	E	26	161	187	183	15	so	ne	1/7/2014		42.6	mg/kg	>23
2b	#651-18	V/E	18	169	187	183	5-15	so	ne	1/7/2014		0.22	mg/kg	23
2b	#651-26	V/E	26	161	187	183	15	so	ne	1/7/2014		0.36	mg/kg	>23
2b	#652-18	V	18	169	187	183	5-15	so	ne	1/7/2014		13.79	mg/kg	23
2b	#652-26	V	26	161	187	183	15	so	ne	1/7/2014		0.46	mg/kg	>23
2b	#653-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2b	#653-26	V	26	161	187	183	15	so	ne	1/7/2014		0.13	mg/kg	>23
2b	#654-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2b	#654-26	V	26	161	187	183	15	so	ne	1/7/2014		0.67	mg/kg	>23
2b	#655-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	23
2b	#655-26	V	26	161	187	183	15	so	ne	1/7/2014		1.589	mg/kg	>23
2b	#656-18	V/E	18	169	187	183	5-15	so	ne	1/7/2014		0.47	mg/kg	23
2b	#656-26	E	26	161	187	183	15	so	ne	1/7/2014		43.1	mg/kg	>23
2b	#681	V	20	167	187	183	15	so	ne	1/13/2014		1.82	mg/kg	>23
2b	#682	UWB	20	167	187	183	15	so	ne	1/13/2014		73.6	mg/kg	>23
2b	#683	V	20	167	187	183	15	so	ne	1/13/2014		0.41	mg/kg	>23
2b	#684	V	30	157	187	183	15	so	ne	1/13/2014		0.66	mg/kg	>23
2b	#685	V	20	167	187	183	15	so	ne	1/13/2014		0.733	mg/kg	>23
2b	#686	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	3.5
2b	#687	V	15	172	187	183	5-15	so	ne	1/16/2014	u	0.05	mg/kg	23
2b	#688	V	5	182	187	183	0-5	so	ne	1/16/2014		0.068	mg/kg	3.5
2b	#689	V	15	172	187	183	5-15	so	ne	1/16/2014	u	0.05	mg/kg	23
2b	#690	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	3.5

2b	#691	V	15	172	187	183	5-15	so	ne	1/16/2014		0.24	mg/kg	23
2b	#692	E	21	166	187	183	15	so	ne	1/16/2014		50.5	mg/kg	>23
2b	#693	V	21	166	187	183	15	so	ne	1/16/2014		0.47	mg/kg	>23
2b	#694	V	21	166	187	183	15	so	ne	1/16/2014		2.274	mg/kg	>23
2b	#710	V/E	3	184	187	183	0-5	so	ne	1/20/2014		2.82	mg/kg	3.5
2b	#711	V/E	8	179	187	183	0-5	so	ne	1/20/2014		3.34	mg/kg	3.5
2b	#712	V/E	8	179	187	183	0-5	so	ne	1/20/2014		0.931	mg/kg	3.5
2b	#713	V/E	12	175	187	183	5-15	so	ne	1/20/2014		1.994	mg/kg	23
2b	#714	V/E	12	175	187	183	5-15	so	ne	1/20/2014		2.71	mg/kg	23
2b	#715	V/E	14	173	187	183	5-15	so	ne	1/20/2014		6.4	mg/kg	23
2b	#716	E	14	173	187	183	5-15	so	ne	1/20/2014		25.64	mg/kg	23
2b	#717	V/E	14	173	187	183	5-15	so	ne	1/20/2014		14.5	mg/kg	23
2b	#728	V	28	159	187	183	15	so	ne	1/22/2014	u	0.05	mg/kg	>23
2b	#729	V	28	159	187	183	15	so	ne	1/22/2014		0.2	mg/kg	>23
2b	#730	V	28	159	187	183	15	so	ne	1/22/2014		0.08	mg/kg	>23
2b	#731	V	28	159	187	183	15	so	ne	1/22/2014	u	0.05	mg/kg	>23
2b	#732	V	21	166	187	183	15	so	ne	1/27/2014		1.4	mg/kg	>23
2b	#733	V	18	169	187	183	5-15	so	ne	1/27/2014		0.14	mg/kg	23
2b	#734	V	16	171	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	23
2b	#735	E	16	171	187	183	5-15	so	ne	1/27/2014		52.4	mg/kg	23
2b	#736	V	16	171	187	183	5-15	so	ne	1/27/2014		0.066	mg/kg	23
2b	#737	E	16	171	187	183	5-15	so	ne	1/27/2014		50.6	mg/kg	23
2b	#738	V	16	171	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	23
2b	#739	V	12	175	187	183	5-15	so	ne	1/27/2014		0.3	mg/kg	23
2b	#740	V	12	175	187	183	5-15	so	ne	1/27/2014		3.01	mg/kg	23
2b	#741	V	7	180	187	183	0-5	so	ne	1/27/2014		3.087	mg/kg	3.5
2b	#778	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	23
2b	#779	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	23
2b	#780	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.049	mg/kg	3.5
2b	#781	V	5	182	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	3.5
2b	#782	V	19	168	187	183	15	so	ne	2/3/2014		0.061	mg/kg	>23
2b	#783	V	19	168	187	183	15	so	ne	2/3/2014	u	0.05	mg/kg	>23
2b	#784	V	18	169	187	183	5-15	so	ne	2/3/2014		0.24	mg/kg	23
2b	#785	V	18	169	187	183	5-15	so	ne	2/3/2014	u	0.049	mg/kg	23
2b	#786	V	18	169	187	183	5-15	so	ne	2/3/2014	u	0.049	mg/kg	23
2b	#787	V	18	169	187	183	5-15	so	ne	2/3/2014		2.83	mg/kg	23
2b	#100-SS-2.0	E	2	185	187	183	0-5	so	ne	4/5/2006		74	mg/kg	3.5
2b	#100B-SS-6.9	V/E	6.9	180.1	187	183	0-5	so	ne	4/24/2006	u	0.2	mg/kg	3.5
2b	#41-SS-2.6	V/E	2.6	184.4	187	183	0-5	so	ne	11/21/2005		2	mg/kg	3.5
2b	#74-SS-2.9	V/E	2.9	184.1	187	183	0-5	so	ne	11/21/2005	u	0.02	mg/kg	3.5
2b	#188	V/E	2.3	184.7	187	183	0-5	so	ne	9/13/2010		0.038	mg/kg	3.5
2b	#228	E	0.7	186.3	187	183	0-5	so	ne	9/23/2010		3.81	mg/kg	3.5
2b	#229	E	1	186	187	183	0-5	so	ne	9/23/2010		632	mg/kg	3.5

2b	#230	E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		1540	mg/kg	3.5
2b	#231	E	0.8	186.2	187	183	0-5	so	ne	9/24/2010		1560	mg/kg	3.5
2b	#232	E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		31	mg/kg	3.5
2b	#233	E	0.8	186.2	187	183	0-5	so	ne	9/24/2010		1955	mg/kg	3.5
2b	#234	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010		0.25	mg/kg	3.5
2b	#235	V/E	1	186	187	183	0-5	so	ne	9/24/2010		0.23	mg/kg	3.5
2b	#236	E	0.8	186.2	187	183	0-5	so	ne	9/24/2010		1123	mg/kg	3.5
2b	#238	V/E	0.8	186.2	187	183	0-5	so	ne	9/24/2010		0.66	mg/kg	3.5
2b	91-IIA-P/S-SS-001	V/E	12	175	187	183	5-15	so	ne	11/11/2013		1.156	mg/kg	23
2b	#101-SS-1.8	V/E	1.8	185.2	187	183	0-5	so	ne	4/6/2006		0.38	mg/kg	3.5
2b	#101B-SS-6.8	V/E	6.8	180.2	187	183	0-5	so	ne	4/24/2006	u	0.2	mg/kg	3.5
2b	#102-SS-1.8	V/E	1.3	185.7	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	3.5
2b	#102-SS-6.0	V/E	6	181	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	3.5
2b	#103-SS-2.3	V/E	2.3	184.7	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	3.5
2b	#103-SS-6.5	V/E	6.5	180.5	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	3.5
2b	#227	V/E	0.8	186.2	187	183	0-5	so	ne	9/23/2010		0.15	mg/kg	3.5
2b	#237	V/E	0.7	186.3	187	183	0-5	so	ne	9/24/2010		0.22	mg/kg	3.5
2b	#1313	V/E	11	176	187	183	5-15	so	ne	7/28/2014		4.35	mg/kg	23
2b	#1313-13	E	13	174	187	183	5-15	so	ne	7/28/2014		41.1	mg/kg	23
2b	#1331	V	14	173	187	183	5-15	so	ne	7/31/2014		22.44	mg/kg	23
2b	#1331-16	V	16	171	187	183	5-15	so	ne	7/31/2014		0.6	mg/kg	23
2b	#320	V	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
2b	#321	V	8	179	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	3.5
2b	#378	V	11	176	187	183	5-15	so	ne	10/17/2013		0.41	mg/kg	23
2b	#379	V	11	176	187	183	5-15	so	ne	10/17/2013		0.096	mg/kg	23
2b	#380	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	23
2b	#381	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	3.5
2b	#382	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	23
2b	#383	E	4	183	187	183	0-5	so	ne	10/17/2013		8.757	mg/kg	3.5
2b	#384	V	9	178	187	183	5-15	so	ne	10/17/2013		0.55	mg/kg	23
2b	#385	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	3.5
2b	#386	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	23
2b	#387	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	3.5
2b	#388	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	23
2b	#389	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	3.5
2b	#444	V	4	183	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	3.5
2b	#1207	V	8	179	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	3.5
2b	#1208	V	6	181	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	3.5
2b	#1209	V	6	181	187	183	0-5	so	ne	6/30/2014		0.062	mg/kg	3.5
2b	#1210	V	6	181	187	183	0-5	so	ne	6/30/2014		0.49	mg/kg	3.5
2b	#1211	V	6	181	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	3.5
2b	#299	E	1	186	187	183	0-5	so	ne	10/7/2013		44	mg/kg	3.5
2b	#298	V	1	186	187	183	0-5	so	ne	10/7/2013		0.27	mg/kg	3.5
2b	#239-5	V/E	5	182	187	183	0-5	so	ne	8/15/2013		0.369	mg/kg	3.5
2b	#240-5	E	5	182	187	183	0-5	so	ne	8/15/2013		138.4	mg/kg	3.5
2b	#240-10	V/E	10	177	187	183	5-15	so	ne	8/15/2013		6.13	mg/kg	23
2b	#240-15	V/E	15	172	187	183	5-15	so	ne	8/15/2013		0.129	mg/kg	23

2b	#240-20	V/E	20	167	187	183	15	so	ne	8/15/2013		0.094	mg/kg	>23
2b	W-3	E	0.5	182.5	183	183	0-5	so	ne	10/31/2013		6.4	mg/kg	3.5
2b	W-4	V/E	2	181	183	183	0-5	so	ne	10/31/2013		0.29	mg/kg	3.5
2b	W-5	E	0.5	182.5	183	183	0-5	so	ne	10/31/2013		24.6	mg/kg	3.5
2b	W-6	V/E	2	181	183	183	0-5	so	ne	10/31/2013		0.15	mg/kg	3.5
2b	W-7	E	0.5	182.5	183	183	0-5	so	ne	10/31/2013		869	mg/kg	3.5
2b	W-8	E	2	181	183	183	0-5	so	ne	10/31/2013		890	mg/kg	3.5
2b	W-9	V/E	0.5	182.5	183	183	0-5	so	ne	4/2/2014		0.208	mg/kg	3.5
2b	W-10	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	3.5
2b	W-11	V/E	0.5	182.5	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	3.5
2b	W-12	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	3.5
2b	W-13	E	0.5	182.5	183	183	0-5	so	ne	4/2/2014		3.57	mg/kg	3.5
2b	W-14	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	3.5
2b	W-15	E	0.5	182.5	183	183	0-5	so	ne	4/2/2014		9400	mg/kg	3.5
2b	W-16	V/E	2	181	183	183	0-5	so	ne	4/2/2014		3.28	mg/kg	3.5
2b	W-17	E	0.5	182.5	183	183	0-5	so	ne	4/2/2014		3.82	mg/kg	3.5
2b	W-18	V/E	2	181	183	183	0-5	so	ne	4/2/2014		0.2	mg/kg	3.5
2b	W-19	V/E	0.5	182.5	183	183	0-5	so	ne	4/3/2014		0.83	mg/kg	3.5
2b	W-20	V/E	2	181	183	183	0-5	so	ne	4/3/2014	u	0.05	mg/kg	3.5
2b	W-26	E	3	180	183	183	0-5	so	ne	6/25/2014		6	mg/kg	3.5
2b	W-27	V/E	3	180	183	183	0-5	so	ne	6/25/2014		1.059	mg/kg	3.5
2b	W-28	V/E	3	180	183	183	0-5	so	ne	6/25/2014		3.63	mg/kg	3.5
2b	W-29	V/E	3	180	183	183	0-5	so	ne	6/25/2014		1.62	mg/kg	3.5
2b	W-30	E	3	180	183	183	0-5	so	ne	6/25/2014		38.7	mg/kg	3.5
2b	W-31	E	3	180	183	183	0-5	so	ne	6/25/2014		7.05	mg/kg	3.5
2b	W-32	E	3	180	183	183	0-5	so	ne	6/25/2014		13.3	mg/kg	3.5
2b	W-33	E	3	180	183	183	0-5	so	ne	6/25/2014		95	mg/kg	3.5
2b	W-34	E	3	180	183	183	0-5	so	ne	6/25/2014		25.1	mg/kg	3.5
2b	W-35	V/E	3	180	183	183	0-5	so	ne	6/25/2014		1.02	mg/kg	3.5
2b	W-36	V/E	3	180	183	183	0-5	so	ne	6/25/2014		0.541	mg/kg	3.5
2b	W-37	V	3	180	183	183	0-5	so	ne	6/25/2014		1.91	mg/kg	3.5
2b	W-38	V	3	180	183	183	0-5	so	ne	6/25/2014		0.531	mg/kg	3.5
2b	W-39	E	3	180	183	183	0-5	so	ne	6/25/2014		12.6	mg/kg	3.5
2b	W-40	V/E	3	180	183	183	0-5	so	ne	6/25/2014		10.1	mg/kg	3.5
2b	W-41	V	3	180	183	183	0-5	so	ne	6/25/2014		0.3	mg/kg	3.5
2b	W-42	V	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	3.5
2b	W-45	V/E	2	181	183	183	0-5	so	ne	6/25/2014		0.12	mg/kg	3.5
2b	W-46	E	2	181	183	183	0-5	so	ne	6/25/2014		4.87	mg/kg	3.5
2b	W-55	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-56	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-57	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-58	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-59	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-60	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-61	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-62	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-63	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23

2b	W-64	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-65	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-66	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-67	V	5	178	183	183	5-15	so	ne	7/2/2014		0.13	mg/kg	23
2b	W-68	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-69	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-70	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-71	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-72	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-73	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-74	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	23
2b	W-75	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	W-76	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	W-77	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	W-78	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	W-79	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	W-80	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	W-81	V	2	181	183	183	0-5	so	ne	7/3/2014		0.386	mg/kg	3.5
2b	W-82	V/E	2	181	183	183	0-5	so	ne	7/3/2014	u	0.05	mg/kg	3.5
2b	W-90	V	7	176	183	183	5-15	so	ne	7/10/2014		0.076	mg/kg	23
2b	W-91	V	7	176	183	183	5-15	so	ne	7/10/2014		0.081	mg/kg	23
2b	W-92	V/E	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	23
2b	W-93	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	23
2b	W-94	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	23
2b	W-95	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	23
2b	W-104	V	2	181	183	183	0-5	so	ne	7/22/2014		1.6	mg/kg	3.5
2b	#182	E	5.7	177.3	183	183	5-15	so	ne	9/13/2010		59	mg/kg	23
2b	SWO-7-N	V	6	177	183	183	5-15	so	c	5/3/1999		3.4	mg/kg	23
2b	#258	E	1	186	187	183	0-5	so	ne	9/23/2013		10.4	mg/kg	3.5
2b	#258-4	E	4	183	187	183	0-5	so	ne	11/14/2013		30.7	mg/kg	3.5
2b	01-SS-04	V/E	4	183	187	183	0-5	so	ne	9/10/2013		0.14	mg/kg	3.5
2b	#467	E	3	184	187	183	0-5	so	ne	11/5/2013		1310	mg/kg	3.5
2b	02-SS-01	E	1	186	187	183	0-5	so	ne	9/10/2013		3150	mg/kg	3.5
2b	02-SS-06	V/E	6	181	187	183	0-5	so	ne	9/10/2013		0.758	mg/kg	3.5
2b	03-SS-01	E	1	186	187	183	0-5	so	ne	9/10/2013		65.8	mg/kg	3.5
2b	03-SS-06	V/E	6	181	187	183	0-5	so	ne	9/10/2013		0.12	mg/kg	3.5
2b	#259	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		26200	mg/kg	3.5
2b	#260	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		11570	mg/kg	3.5
2b	#261	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		38.5	mg/kg	3.5
2b	#262	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		278	mg/kg	3.5
2b	#263	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		8.8	mg/kg	3.5
2b	#264	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		8.6	mg/kg	3.5
2b	#265	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		40	mg/kg	3.5
2b	#266	V/E	0.5	182.5	183	183	0-5	so	ne	9/23/2013		1.08	mg/kg	3.5
2b	#279	E	3	180	183	183	0-5	so	ne	9/26/2013		1466	mg/kg	3.5
2b	#280	E	4	179	183	183	0-5	so	ne	9/26/2013		5460	mg/kg	3.5
2b	#285	V/E	10	177	187	183	5-15	so	ne	9/26/2013	u	0.05	mg/kg	23

2b	#286	V/E	10	177	187	183	5-15	so	ne	9/26/2013	u	0.05	mg/kg	23
2b	#287	V/E	3	184	187	183	0-5	so	ne	9/26/2013		1.552	mg/kg	3.5
2b	#288	V/E	5	182	187	183	0-5	so	ne	9/26/2013		2.189	mg/kg	3.5
2b	#347-1	E	1	186	187	183	0-5	so	ne	10/12/2013		1910	mg/kg	3.5
2b	#347-5	V/E	5	182	187	183	0-5	so	ne	10/12/2013		0.361	mg/kg	3.5
2b	#347-8	V/E	8	179	187	183	0-5	so	ne	10/12/2013		0.95	mg/kg	3.5
2b	#347-10	V	10	177	187	183	5-15	so	ne	10/12/2013		0.076	mg/kg	23
2b	#347-15	V	15	172	187	183	5-15	so	ne	10/12/2013		0.12	mg/kg	23
2b	#347-20	V	20	167	187	183	15	so	ne	10/12/2013		0.17	mg/kg	>23
2b	#348-1	E	1	186	187	183	0-5	so	ne	10/12/2013		9.74	mg/kg	3.5
2b	#348-5	V/E	5	182	187	183	0-5	so	ne	10/12/2013		0.16	mg/kg	3.5
2b	#348-8	V/E	8	179	187	183	0-5	so	ne	10/12/2013		0.99	mg/kg	3.5
2b	#348-10	V	10	177	187	183	5-15	so	ne	10/12/2013		0.12	mg/kg	23
2b	#348-15	V	15	172	187	183	5-15	so	ne	10/12/2013		0.16	mg/kg	23
2b	#348-20	V	20	167	187	183	15	so	ne	10/12/2013		0.18	mg/kg	>23
2b	#429	V	8.5	178.5	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	3.5
2b	#430	V	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	3.5
2b	#431	V	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	3.5
2b	#432	V	8.5	178.5	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	3.5
2b	#433	V	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	3.5
2b	#434	V/E	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	3.5
2b	#435	V/E	8.5	174.5	183	183	5-15	so	ne	10/30/2013		0.18	mg/kg	23
2b	#436	V/E	7	180	187	183	0-5	so	ne	10/30/2013		3.01	mg/kg	3.5
2b	#437	E	7	180	187	183	0-5	so	ne	10/30/2013		255	mg/kg	3.5
2b	#438	E	8.5	174.5	183	183	5-15	so	ne	10/30/2013		1200	mg/kg	23
2b	#439	E	7	180	187	183	0-5	so	ne	10/30/2013		21.55	mg/kg	3.5
2b	#440	E	5	182	187	183	0-5	so	ne	10/30/2013		302	mg/kg	3.5
2b	#441	E	5	182	187	183	0-5	so	ne	10/30/2013		265	mg/kg	3.5
2b	#442	E	5	182	187	183	0-5	so	ne	10/30/2013		5.02	mg/kg	3.5
2b	#443	V/E	5	182	187	183	0-5	so	ne	10/30/2013		0.56	mg/kg	3.5
2b	#453	V/E	6	181	187	183	0-5	so	ne	11/5/2013		2.57	mg/kg	3.5
2b	#454	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013		274	mg/kg	3.5
2b	#455	E	7	180	187	183	0-5	so	ne	11/5/2013		11.53	mg/kg	3.5
2b	#456	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013		563	mg/kg	3.5
2b	#457	E	6	181	187	183	0-5	so	ne	11/5/2013		26.3	mg/kg	3.5
2b	#458	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013		16.8	mg/kg	3.5
2b	#459	V/E	7	180	187	183	0-5	so	ne	11/5/2013		3.01	mg/kg	3.5
2b	#460	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013		66.8	mg/kg	3.5
2b	#461	E	6	181	187	183	0-5	so	ne	11/5/2013		31	mg/kg	3.5
2b	#462	V/E	8.5	178.5	187	183	0-5	so	ne	11/5/2013		0.45	mg/kg	3.5
2b	#463	V/E	10	177	187	183	5-15	so	ne	11/5/2013		3.16	mg/kg	23
2b	#464	V/E	4	183	187	183	0-5	so	ne	11/5/2013		0.45	mg/kg	3.5
2b	#465	E	7	180	187	183	0-5	so	ne	11/5/2013		32.5	mg/kg	3.5
2b	#466	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013		1266	mg/kg	3.5
2b	#468	E	2	185	187	183	0-5	so	ne	11/5/2013		22.6	mg/kg	3.5
2b	#469	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013		8.11	mg/kg	3.5
2b	#470	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013		18.89	mg/kg	3.5

2b	#471	E	7	180	187	183	0-5	so	ne	11/5/2013		244	mg/kg	3.5
2b	#472	E	6	181	187	183	0-5	so	ne	11/5/2013		214	mg/kg	3.5
2b	#473	V/E	6	181	187	183	0-5	so	ne	11/5/2013		2.34	mg/kg	3.5
2b	#474	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013		540	mg/kg	3.5
2b	#475	E	7	180	187	183	0-5	so	ne	11/5/2013		21	mg/kg	3.5
2b	#476	E	6	181	187	183	0-5	so	ne	11/5/2013		1050	mg/kg	3.5
2b	#477	E	6	181	187	183	0-5	so	ne	11/5/2013		8.92	mg/kg	3.5
2b	#478	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013		312	mg/kg	3.5
2b	#479	E	7	180	187	183	0-5	so	ne	11/5/2013		18.2	mg/kg	3.5
2b	#480	E	6	181	187	183	0-5	so	ne	11/5/2013		1350	mg/kg	3.5
2b	#481	E	9	178	187	183	5-15	so	ne	11/5/2013		1043	mg/kg	23
2b	#482	E	6	181	187	183	0-5	so	ne	11/5/2013		2260	mg/kg	3.5
2b	#483	E	9	174	183	183	5-15	so	ne	11/5/2013		21400	mg/kg	23
2b	#951	E	20	167	187	183	15	so	ne	4/1/2014		136	mg/kg	>23
2b	#951-22	V	22	165	187	183	15	so	ne	4/9/2014		11.63	mg/kg	>23
2b	#951-24	V	24	163	187	183	15	so	ne	4/9/2014		1.82	mg/kg	>23
2b	#1132	E	0.5	182.5	183	183	0-5	so	ne	6/17/2014		8	mg/kg	3.5
2b	#1177	V	6	177	183	183	5-15	so	ne	6/26/2014	u	0.05	mg/kg	23
2b	#1178	E	6	177	183	183	5-15	so	ne	6/26/2014		25.7	mg/kg	23
2b	#1179	E	6	177	183	183	5-15	so	ne	6/26/2014		166	mg/kg	23
2b	#1180	V/E	6	177	183	183	5-15	so	ne	6/26/2014		16.6	mg/kg	23
2b	#1181	E	6	177	183	183	5-15	so	ne	6/26/2014		649	mg/kg	23
2b	#1182	E	6	177	183	183	5-15	so	ne	6/26/2014		250	mg/kg	23
2b	#1183	E	6	177	183	183	5-15	so	ne	6/26/2014		338	mg/kg	23
2b	#1184	V	6	177	183	183	5-15	so	ne	6/26/2014		3.39	mg/kg	23
2b	#1185	V/E	6	177	183	183	5-15	so	ne	6/26/2014		7.97	mg/kg	23
2b	#1186	E	6	177	183	183	5-15	so	ne	6/26/2014		30.1	mg/kg	23
2b	#1187	V/E	6	177	183	183	5-15	so	ne	6/26/2014		6.92	mg/kg	23
2b	#1188	E	6	177	183	183	5-15	so	ne	6/26/2014		132	mg/kg	23
2b	#1189	V/E	6	177	183	183	5-15	so	ne	6/26/2014		1.79	mg/kg	23
2b	#1190	V/E	6	177	183	183	5-15	so	ne	6/26/2014		0.17	mg/kg	23
2b	#1191	V/E	5.5	177.5	183	183	5-15	so	ne	6/26/2014		7.4	mg/kg	23
2b	#1192	V	5.5	177.5	183	183	5-15	so	ne	6/26/2014		1.22	mg/kg	23
2b	#1193	V	5.5	177.5	183	183	5-15	so	ne	6/26/2014		0.099	mg/kg	23
2b	#1229-9	V	9	174	183	183	5-15	so	ne	7/2/2014		2.47	mg/kg	23
2b	#1229-11	V	11	172	183	183	5-15	so	ne	7/2/2014		0.084	mg/kg	23
2b	#1230-9	E	9	174	183	183	5-15	so	ne	7/2/2014		44.9	mg/kg	23
2b	#1230-11	V	11	172	183	183	5-15	so	ne	7/2/2014		0.542	mg/kg	23
2b	#1231-9	V/E	9	174	183	183	5-15	so	ne	7/2/2014		11.62	mg/kg	23
2b	#1231-11	E	11	172	183	183	5-15	so	ne	7/2/2014		59	mg/kg	23
2b	#1232-9	V	9	174	183	183	5-15	so	ne	7/2/2014		13.88	mg/kg	23
2b	#1232-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	#1233-9	V	9	174	183	183	5-15	so	ne	7/2/2014		0.77	mg/kg	23
2b	#1233-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	#1234-9	V	9	174	183	183	5-15	so	ne	7/2/2014		0.08	mg/kg	23
2b	#1234-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	23
2b	#1234-9	V	9	174	183	183	5-15	so	ne	7/3/2014		10.76	mg/kg	23

2b	#1234-11	V	11	172	183	183	5-15	so	ne	7/3/2014		2.13	mg/kg	23
2b	#1235-9	V	9	174	183	183	5-15	so	ne	7/3/2014		2.68	mg/kg	23
2b	#1235-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	23
2b	#1236-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	23
2b	#1236-11	V	11	172	183	183	5-15	so	ne	7/3/2014		6.73	mg/kg	23
2b	#1237-9	V	9	174	183	183	5-15	so	ne	7/3/2014		0.41	mg/kg	23
2b	#1237-11	V	11	172	183	183	5-15	so	ne	7/3/2014		0.11	mg/kg	23
2b	#1238-9	V	9	174	183	183	5-15	so	ne	7/3/2014		14.1	mg/kg	23
2b	#1238-11	V	11	172	183	183	5-15	so	ne	7/3/2014		2.18	mg/kg	23
2b	#1239-9	V	9	174	183	183	5-15	so	ne	7/3/2014		0.309	mg/kg	23
2b	#1239-11	V	11	172	183	183	5-15	so	ne	7/3/2014		7.79	mg/kg	23
2b	#1240-9	V	9	174	183	183	5-15	so	ne	7/3/2014		2.48	mg/kg	23
2b	#1240-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	23
2b	#1246-13	V	13	174	187	183	5-15	so	ne	7/8/2014	u	0.05	mg/kg	23
2b	#1246-15	V	15	172	187	183	5-15	so	ne	7/8/2014		0.15	mg/kg	23
2b	#1254	E	9	178	187	183	5-15	so	ne	7/17/2014		116.2	mg/kg	23
2b	#1255	E	9	178	187	183	5-15	so	ne	7/17/2014		38.6	mg/kg	23
2b	#1256	V/E	9	178	187	183	5-15	so	ne	7/17/2014		12.1	mg/kg	23
2b	#1258	E	4	183	187	183	0-5	so	ne	7/17/2014		12.1	mg/kg	3.5
2b	#1259	E	4	183	187	183	0-5	so	ne	7/17/2014		20.5	mg/kg	3.5
2b	#1260	E	4	183	187	183	0-5	so	ne	7/17/2014		74.4	mg/kg	3.5
2b	#1261	E	4	183	187	183	0-5	so	ne	7/17/2014		373	mg/kg	3.5
2b	#1262	E	4	183	187	183	0-5	so	ne	7/17/2014		22.7	mg/kg	3.5
2b	#1263	E	4	183	187	183	0-5	so	ne	7/17/2014		9.63	mg/kg	3.5
2b	#1273	E	8	179	187	183	0-5	so	ne	7/23/2014		20	mg/kg	3.5
2b	#1273-11	V	11	176	187	183	5-15	so	ne	7/28/2014		5.46	mg/kg	23
2b	#1273-13	V	13	174	187	183	5-15	so	ne	7/28/2014		0.49	mg/kg	23
2b	#1274	E	8	179	187	183	0-5	so	ne	7/23/2014		8.6	mg/kg	3.5
2b	#1274-11	V/E	11	176	187	183	5-15	so	ne	7/28/2014		18.92	mg/kg	23
2b	#1274-13	V	13	174	187	183	5-15	so	ne	7/28/2014		0.062	mg/kg	23
2b	#1275	E	8	179	187	183	0-5	so	ne	7/23/2014		20	mg/kg	3.5
2b	#1275-11	V	11	176	187	183	5-15	so	ne	7/28/2014		0.14	mg/kg	23
2b	#1275-13	V	13	174	187	183	5-15	so	ne	7/28/2014		0.054	mg/kg	23
2b	#1276	V	7	180	187	183	0-5	so	ne	7/23/2014		0.53	mg/kg	3.5
2b	#1277	E	11	176	187	183	5-15	so	ne	7/24/2014		40.9	mg/kg	23
2b	#1277-13	V	13	174	187	183	5-15	so	ne	7/24/2014		0.38	mg/kg	23
2b	#1278	E	11	176	187	183	5-15	so	ne	7/24/2014		56.1	mg/kg	23
2b	#1278-13	V	13	174	187	183	5-15	so	ne	7/24/2014		3.46	mg/kg	23
2b	#1279	E	11	176	187	183	5-15	so	ne	7/24/2014		24.3	mg/kg	23
2b	#1279-13	E	13	174	187	183	5-15	so	ne	7/24/2014		30.8	mg/kg	23
2b	#1280	V	11	176	187	183	5-15	so	ne	7/24/2014		17.3	mg/kg	23
2b	#1280-13	V	13	174	187	183	5-15	so	ne	7/24/2014		2.26	mg/kg	23
2b	#1281	V	11	176	187	183	5-15	so	ne	7/24/2014		6.65	mg/kg	23
2b	#1281-13	V	13	174	187	183	5-15	so	ne	7/24/2014		2.43	mg/kg	23
2b	#1282	V	11	176	187	183	5-15	so	ne	7/24/2014		7.07	mg/kg	23
2b	#1282-13	V	13	174	187	183	5-15	so	ne	7/24/2014		13.1	mg/kg	23
2b	#1283	E	10	177	187	183	5-15	so	ne	7/24/2014		52.4	mg/kg	23

2b	#1284	V	10	177	187	183	5-15	so	ne	7/24/2014		10.15	mg/kg	23
2b	#1285	V	10	177	187	183	5-15	so	ne	7/24/2014		7.04	mg/kg	23
2b	#1286	E	6	181	187	183	0-5	so	ne	7/24/2014		17.5	mg/kg	3.5
2b	#1286-8	E	8	179	187	183	0-5	so	ne	7/24/2014		14.2	mg/kg	3.5
2b	#1287	E	6	181	187	183	0-5	so	ne	7/24/2014		10.9	mg/kg	3.5
2b	#1287-8	V	8	179	187	183	0-5	so	ne	7/24/2014		1.59	mg/kg	3.5
2b	#1288	E	6	181	187	183	0-5	so	ne	7/24/2014		12.92	mg/kg	3.5
2b	#1288-8	V/E	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1289	V	5	182	187	183	0-5	so	ne	7/24/2014		3.39	mg/kg	3.5
2b	#1290	E	6	181	187	183	0-5	so	ne	7/24/2014		67.7	mg/kg	3.5
2b	#1290-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1291	E	6	181	187	183	0-5	so	ne	7/24/2014		3.88	mg/kg	3.5
2b	#1291-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1292	E	6	181	187	183	0-5	so	ne	7/24/2014		46.3	mg/kg	3.5
2b	#1292-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1293	E	6	181	187	183	0-5	so	ne	7/24/2014		27.8	mg/kg	3.5
2b	#1293-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1294	E	6	181	187	183	0-5	so	ne	7/24/2014		28.8	mg/kg	3.5
2b	#1294-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1295	V	6	181	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1295-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1296	E	6	181	187	183	0-5	so	ne	7/24/2014		0.086	mg/kg	3.5
2b	#1296-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1297	E	5.5	181.5	187	183	0-5	so	ne	7/24/2014		4.57	mg/kg	3.5
2b	#1298	V	5	182	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1299	V	5.5	181.5	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	3.5
2b	#1364	V	5	182	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	3.5
2b	#1364-7	V	7	180	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	3.5
2b	#1365	V	5	182	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	3.5
2b	#1365-7	V	7	180	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	3.5
2b	#1257	V/E	8.5	178.5	187	183	0-5	so	ne	7/17/2014		25.4	mg/kg	3.5
2b	104-IIA-F/F-SS-001	V	11	176	187	183	5-15	so	ne	10/7/2013	u	0.05	mg/kg	23
2b	#548	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
2b	#549	V	3	184	187	183	0-5	so	ne	11/14/2013		0.059	mg/kg	3.5
2b	#549-9	V	9	178	187	183	5-15	so	ne	11/19/2013		0.086	mg/kg	23
2b	#718	V	10	177	187	183	5-15	so	ne	1/20/2014		0.14	mg/kg	23
2b	#719	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
2b	#720	V	9	178	187	183	5-15	so	ne	1/20/2014		0.26	mg/kg	23
2b	#721	V	9	178	187	183	5-15	so	ne	1/20/2014		1.492	mg/kg	23
2b	#722	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
2b	#723	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
2b	#725	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
2b	#726	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	23
2b	#727	V	9	178	187	183	5-15	so	ne	1/20/2014		4.81	mg/kg	23
2b	#40	V/E	5	182	187	183	0-5	so	ne	12/9/2005	u	0.1	mg/kg	3.5
2b	#40-SS-8.5	E	8.5	178.5	187	183	0-5	so	ne	12/9/2005		440	mg/kg	3.5
2b	#40-SS-11.5	V/E	11.5	175.5	187	183	5-15	so	ne	12/9/2005		5.7	mg/kg	23

2b	#40-SS-21.5	E	21.5	165.5	187	183	15	so	ne	12/9/2005		2000	mg/kg	>23
2b	#40-SS-26.5	V	26.5	160.5	187	183	15	so	ne	12/9/2005		0.28	mg/kg	>23
2b	#40-SS-31.5	V	31.5	155.5	187	183	15	so	ne	12/9/2005		0.71	mg/kg	>23
2b	#40-SS-41.5	V	41.5	145.5	187	183	15	so	ne	12/9/2005		0.44	mg/kg	>23
2b	#40-SS-51.5	V	51.5	135.5	187	183	15	so	ne	12/9/2005		0.52	mg/kg	>23
2b	#40-SS-61.5	V	61.5	125.5	187	183	15	so	ne	12/9/2005		0.4	mg/kg	>23
2b	#40-SS-71.5	V	71.5	115.5	187	183	15	so	ne	12/9/2005		0.49	mg/kg	>23
2b	#95-SS-10.5	E	10.5	176.5	187	183	5-15	so	ne	4/6/2006		77	mg/kg	23
2b	#95-SS-20.5	E	20.5	166.5	187	183	15	so	ne	4/6/2006		2000	mg/kg	>23
2b	#95-SS-30.5	V	30.5	156.5	187	183	15	so	ne	4/6/2006		0.26	mg/kg	>23
2b	#95-SS-40.5	V	40.5	146.5	187	183	15	so	ne	4/6/2006		0.58	mg/kg	>23
2b	#95-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#95-SS-60.5	V	60.5	126.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#95-SS-70.5	V	70.5	116.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#95-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#97-SS-9.5	V/E	9.5	177.5	187	183	5-15	so	ne	4/5/2006	u	0.2	mg/kg	23
2b	#97-SS-20.5	V	20.5	166.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#97-SS-30.5	V	30.5	156.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#97-SS-40.5	V	40.5	146.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#97-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#97-SS-60.5	V	60.5	126.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#97-SS-70.5	V	70.5	116.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#97-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#189	V/E	4.7	182.3	187	183	0-5	so	ne	9/14/2010		0.61	mg/kg	3.5
2b	#189	V/E	9.7	177.3	187	183	5-15	so	ne	9/14/2010		1.4	mg/kg	23
2b	#952	UWB	20	167	187	183	15	so	ne	4/1/2014		2270	mg/kg	>23
2b	#953	V	20	167	187	183	15	so	ne	4/1/2014		2.47	mg/kg	>23
2b	#954	E	20	167	187	183	15	so	ne	4/1/2014		283	mg/kg	>23
2b	#954-22	V	22	165	187	183	15	so	ne	4/9/2014		0.13	mg/kg	>23
2b	#954-24	V	24	163	187	183	15	so	ne	4/9/2014		0.16	mg/kg	>23
2b	#955	V	20	167	187	183	15	so	ne	4/1/2014		1.388	mg/kg	>23
2b	#956	V	20	167	187	183	15	so	ne	4/1/2014		0.097	mg/kg	>23
2b	#957	E	20	167	187	183	15	so	ne	4/1/2014		865	mg/kg	>23
2b	#958	V	20	167	187	183	15	so	ne	4/1/2014		0.78	mg/kg	>23
2b	#959	E	20	167	187	183	15	so	ne	4/1/2014		970	mg/kg	>23
2b	#960	E	20	167	187	183	15	so	ne	4/1/2014		206.4	mg/kg	>23
2b	#960-22	V	22	165	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>23
2b	#960-24	V	24	163	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>23
2b	#961	E	20	167	187	183	15	so	ne	4/1/2014		69.2	mg/kg	>23
2b	#961-22	V	22	165	187	183	15	so	ne	4/9/2014		3.07	mg/kg	>23
2b	#961-24	V	24	163	187	183	15	so	ne	4/9/2014		0.45	mg/kg	>23
2b	#965	E	22	165	187	183	15	so	ne	4/8/2014		10640	mg/kg	>23
2b	#965-24	E	24	163	187	183	15	so	ne	4/8/2014		980	mg/kg	>23
2b	#965-25	UWB	25	162	187	183	15	so	ne	4/15/2014		1775	mg/kg	>23
2b	#966	E	22	165	187	183	15	so	ne	4/8/2014		2330	mg/kg	>23
2b	#966-24	E	24	163	187	183	15	so	ne	4/8/2014		542	mg/kg	>23
2b	#966-25	UWB	25	162	187	183	15	so	ne	4/15/2014		386	mg/kg	>23

2b	#967	E	22	165	187	183	15	so	ne	4/8/2014		634	mg/kg	>23
2b	#967-24	V	24	163	187	183	15	so	ne	4/8/2014		0.36	mg/kg	>23
2b	#968	E	22	165	187	183	15	so	ne	4/8/2014		5760	mg/kg	>23
2b	#968-24	E	24	163	187	183	15	so	ne	4/8/2014		2265	mg/kg	>23
2b	#968-25	UWB	25	162	187	183	15	so	ne	4/15/2014		530	mg/kg	>23
2b	#969	E	6	181	187	183	0-5	so	ne	4/14/2014		28.8	mg/kg	3.5
2b	#970	E	6	181	187	183	0-5	so	ne	4/14/2014		33.3	mg/kg	3.5
2b	#971	E	6	181	187	183	0-5	so	ne	4/14/2014		48.2	mg/kg	3.5
2b	#972	E	6	181	187	183	0-5	so	ne	4/14/2014		31.8	mg/kg	3.5
2b	#986	E	4	183	187	183	0-5	so	ne	4/23/2014		2.65	mg/kg	3.5
2b	#986-8	V/E	8	179	187	183	0-5	so	ne	5/15/2014		22.9	mg/kg	3.5
2b	#987	V/E	4	183	187	183	0-5	so	ne	4/23/2014		3.71	mg/kg	3.5
2b	#987-7	V/E	7	180	187	183	0-5	so	ne	5/15/2014		0.12	mg/kg	3.5
2b	#988	V/E	4	183	187	183	0-5	so	ne	4/29/2014		13.86	mg/kg	3.5
2b	#989	V/E	4	183	187	183	0-5	so	ne	4/29/2014		2.4	mg/kg	3.5
2b	#1061-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014		3.6	mg/kg	23
2b	#1062-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014		0.5	mg/kg	23
2b	#1063-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014		0.48	mg/kg	23
2b	#1064-18.5	E	18.5	168.5	187	183	5-15	so	ne	5/27/2014		490	mg/kg	23
2b	#1065-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014		1.8	mg/kg	23
2b	#1074	UWB	20	167	187	183	15	so	ne	6/2/2014		33	mg/kg	>23
2b	#1075	V	20	167	187	183	15	so	ne	6/2/2014		2.297	mg/kg	>23
2b	#1076	UWB	20	167	187	183	15	so	ne	6/2/2014		1243	mg/kg	>23
2b	#1077	UWB	20	167	187	183	15	so	ne	6/2/2014		22.8	mg/kg	>23
2b	#1078	V	15	172	187	183	5-15	so	ne	6/2/2014		6.6	mg/kg	23
2b	#1079	UWB	20	167	187	183	15	so	ne	6/2/2014		783	mg/kg	>23
2b	#1080	V	20	167	187	183	15	so	ne	6/2/2014		3.67	mg/kg	>23
2b	#1081	UWB	20	167	187	183	15	so	ne	6/2/2014		296	mg/kg	>23
2b	#1369-10	V	10	176	186	183	5-15	so	ne	10/1/2015		0.11	mg/kg	23
2b	#1369-12	V	12	174	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	23
2b	#1370-10	V	10	176	186	183	5-15	so	ne	10/1/2015		4.24	mg/kg	23
2b	#1370-12	V	12	174	186	183	5-15	so	ne	10/1/2015		0.21	mg/kg	23
2b	#1371-10	V	10	176	186	183	5-15	so	ne	10/1/2015		0.38	mg/kg	23
2b	#1371-12	L	12	174	186	183	5-15	so	ne	10/1/2015		31.7	mg/kg	23
2b	#1372-8	V	8	178	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	23
2b	#1372-10	V	10	176	186	183	5-15	so	ne	10/1/2015		5.27	mg/kg	23
2b	#1373-8	V	8	178	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	23
2b	#1373-10	V	10	176	186	183	5-15	so	ne	10/1/2015		5.28	mg/kg	23
2b	#1376-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	23
2b	#1376-12	V	12	174	186	183	5-15	so	ne	10/1/2015		15.98	mg/kg	23
2b	#1377-10	V	10	176	186	183	5-15	so	ne	10/1/2015		2.97	mg/kg	23
2b	#1377-12	V	12	174	186	183	5-15	so	ne	10/1/2015		17.89	mg/kg	23
2b	#98-SS-10.5	E	10.5	176.5	187	183	5-15	so	ne	4/5/2006		44	mg/kg	23
2b	#98-SS-20.5	V	20.5	166.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#98-SS-30.5	UWB	30.5	156.5	187	183	15	so	ne	4/5/2006		12	mg/kg	>23
2b	#492	V	2.5	184.5	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	3.5
2b	256-IIB-O-SS-003	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	3.5

2b	256-IIB-O-SS-004	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	3.5
2b	259-IIB-P/S-SS-001	E	8	179	187	183	0-5	so	ne	3/24/2014		72.9	mg/kg	3.5
2b	259-IIB-P/S-SS-002	E	8	179	187	183	0-5	so	ne	3/24/2014		22.9	mg/kg	3.5
2b	525-IIB-CS-SS-001	V	2	185	187	183	0-5	so	ne	2/6/2014	u	0.05	mg/kg	3.5
2b	525-IIB-CS-SS-002	V	2	185	187	183	0-5	so	ne	2/6/2014	u	0.05	mg/kg	3.5
2b	525-IIB-CS-SS-003	V	3	184	187	183	0-5	so	ne	2/6/2014	u	0.05	mg/kg	3.5
2b	526-IIB-P/S-SS-001	V	1	186	187	183	0-5	so	ne	2/10/2014	u	0.05	mg/kg	3.5
2b	613-IIB-P/S-SS-001	D	-999	0	-999	-999	0-5	so	ne	3/10/2014		0.092	mg/kg	3.5
2b	613-IIB-P/S-SS-002	V	7	180	187	183	0-5	so	ne	3/13/2014	u	0.05	mg/kg	3.5
2b	#918	V	3.5	183.5	187	183	0-5	so	ne	3/12/2014		0.21	mg/kg	3.5
2b	617-IIB-P/S-SS-001	E	1	186	187	183	0-5	so	ne	3/13/2014		9.7	mg/kg	3.5
2b	644-IIB-P/S-SS-001	E	15	172	187	183	5-15	so	ne	3/20/2014		4290	mg/kg	23
2b	644-IIB-P/S-SS-002	E	15	172	187	183	5-15	so	ne	3/20/2014		4710	mg/kg	23
2b	644-IIB-P/S-SS-003	E	15	172	187	183	5-15	so	ne	3/20/2014		213	mg/kg	23
2b	644-IIB-P/S-SS-004	E	15	172	187	183	5-15	so	ne	3/20/2014		6800	mg/kg	23
2b	644-IIB-P/S-SS-005	E	15	172	187	183	5-15	so	ne	3/20/2014		27600	mg/kg	23
2b	690-II-P/S-SS-001	V	4	183	187	183	0-5	so	ne	4/8/2014		0.065	mg/kg	3.5
2b	690-IIB-P/S-SS-002	V	9	178	187	183	5-15	so	ne	4/14/2014		0.05	mg/kg	23
2b	692-IIB-P/S-SS-001	V	7	180	187	183	0-5	so	ne	4/8/2014		0.32	mg/kg	3.5
2b	692-IIB-P/S-SS-002	V	10	177	187	183	5-15	so	ne	4/14/2014	u	0.05	mg/kg	23
2b	694-IIB-P/S-SS-001	V	6	181	187	183	0-5	so	ne	5/5/2014	u	0.05	mg/kg	3.5
2b	737-I-P/S-SS-001	V	9	178	187	183	5-15	so	ne	4/30/2014	u	0.05	mg/kg	23
2b	760-IIB-P/S-SS-001	E	7	180	187	183	0-5	so	ne	4/22/2014		5.65	mg/kg	3.5
2b	760-IIB-P/S-SS-002	V	12	175	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	23
2b	760-IIB-P/S-SS-003	V	12	175	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	23
2b	760-IIB-P/S-SS-004	V	12	175	187	183	5-15	so	ne	5/5/2014		0.202	mg/kg	23
2b	760-IIB-P/S-SS-005	V	12	175	187	183	5-15	so	ne	5/5/2014	u	0.049	mg/kg	23
2b	760-IIB-P/S-SS-006	V	12	175	187	183	5-15	so	ne	5/5/2014		0.052	mg/kg	23
2b	765-IIB-CS-SS-001	E	6	181	187	183	0-5	so	ne	4/22/2014		5.55	mg/kg	3.5
2b	#1000	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	23
2b	#1001	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.051	mg/kg	23
2b	#1002	V	10	177	187	183	5-15	so	ne	4/28/2014		0.09	mg/kg	23
2b	#1003	V	10	177	187	183	5-15	so	ne	4/28/2014		0.12	mg/kg	23
2b	#1004	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	23
2b	768-IIB-CS-SS-001	V	8	179	187	183	0-5	so	ne	4/22/2014		0.11	mg/kg	3.5
2b	768-IIB-CS-SS-002	V	11	176	187	183	5-15	so	ne	5/5/2014		3.64	mg/kg	23
2b	768-IIB-CS-SS-003	V	14	173	187	183	5-15	so	ne	5/12/2014	u	0.05	mg/kg	23
2b	770-IIB-P/S-SS-001	V	6	181	187	183	0-5	so	ne	4/23/2014		0.22	mg/kg	3.5
2b	770-IIB-P/S-SS-002	V	6	181	187	183	0-5	so	ne	4/23/2014	u	0.051	mg/kg	3.5
2b	770-IIB-P/S-SS-003	V	9.5	177.5	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	23
2b	772-IIB-P/S-SS-001	V	5	182	187	183	0-5	so	ne	4/23/2014		0.16	mg/kg	3.5
2b	772-IIB-P/S-SS-002	V	9.5	177.5	187	183	5-15	so	ne	4/28/2014		0.595	mg/kg	23
2b	901-IIB-O-SS-010	V	22	165	187	183	15	so	ne	6/12/2014		5.21	mg/kg	>23
2b	901-IIB-O-SS-011	V	18	169	187	183	5-15	so	ne	6/12/2014		2.269	mg/kg	23
2b	901-IIB-P/S-SS-001	E	10	177	187	183	5-15	so	ne	6/2/2014		893	mg/kg	23
2b	901-IIB-P/S-SS-002	E	10	177	187	183	5-15	so	ne	6/2/2014		4530	mg/kg	23
2b	901-IIB-P/S-SS-003	E	20	167	187	183	15	so	ne	6/9/2014		45.6	mg/kg	>23

2b	901-IIB-P/S-SS-004	V	18	169	187	183	5-15	so	ne	6/9/2014		0.71	mg/kg	23
2b	901-IIB-P/S-SS-005	V	18	169	187	183	5-15	so	ne	6/9/2014		1.9	mg/kg	23
2b	901-IIB-P/S-SS-006	E	18	169	187	183	5-15	so	ne	6/9/2014		133.6	mg/kg	23
2b	901-IIB-P/S-SS-007	V	18	169	187	183	5-15	so	ne	6/9/2014		1.354	mg/kg	23
2b	901-IIB-P/S-SS-008	V	18	169	187	183	5-15	so	ne	6/9/2014		5.37	mg/kg	23
2b	901-IIB-P/S-SS-009	V	18	169	187	183	5-15	so	ne	6/9/2014		10.54	mg/kg	23
2b	#127-SS-11.0	V/E	11	176	187	183	5-15	so	ne	4/14/2006		0.58	mg/kg	23
2b	#127-SS-21.0	V/E	21	166	187	183	15	so	ne	4/14/2006		1.2	mg/kg	>23
2b	#127-SS-31.0	V	31	156	187	183	15	so	ne	4/14/2006		0.33	mg/kg	>23
2b	#127-SS-41.0	V	41	146	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#127-SS-51.0	V	51	136	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#127-SS-61.0	V	61	126	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#127-SS-71.0	V	71	116	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#127-SS-81.0	V	81	106	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	912-IIA-P/S-SS-001	V	8	179	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	3.5
2b	#94-SS-10.5	V	10.5	176.5	187	183	5-15	so	ne	4/6/2006		3.5	mg/kg	23
2b	#94-SS-21.0	V	21	166	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#94-SS-31.0	V	31	156	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#94-SS-41.0	V	41	146	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#94-SS-51.0	V	51	136	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#94-SS-61.0	V	61	126	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#94-SS-71.0	V	71	116	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#94-SS-81.0	V	81	106	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>23
2b	#96-SS-11.0	V/E	11	176	187	183	5-15	so	ne	4/14/2006	u	0.2	mg/kg	23
2b	#96-SS-21.0	V	21	166	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#96-SS-31.0	V	31	156	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#96-SS-41.0	V	41	146	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#96-SS-51.0	V	51	136	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#96-SS-61.0	V	61	126	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#96-SS-71.0	V	71	116	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#96-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>23
2b	#99-SS-10.5	V	10.5	176.5	187	183	5-15	so	ne	4/5/2006	u	0.2	mg/kg	23
2b	#99-SS-20.5	V	20.5	166.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#99-SS-30.5	V	30.5	156.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#99-SS-40.5	V	40.5	146.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#99-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#99-SS-60.5	V	60.5	126.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#99-SS-70.5	V	70.5	116.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#99-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>23
2b	#117-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	3.5
2b	#117-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#117-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#117-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#117-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#117-SS-31.0	V	31	156	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#117-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#117-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23

2b	#118-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	3.5
2b	#118-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#118-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#118-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#118-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#118-SS-31.0	V	31	156	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#118-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#118-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#119-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	3.5
2b	#119-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#119-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	23
2b	#119-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#119-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#119-SS-31.0	V	31	156	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#119-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#119-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>23
2b	#148	V	7.75	179.3	187	183	0-5	so	ne	3/6/2007		0.32	mg/kg	3.5
2b	#148	V	10	177	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	23
2b	#149	V	9	178	187	183	5-15	so	ne	3/6/2007		0.26	mg/kg	23
2b	#149	V	15	172	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	23
2b	#181	V/E	5.7	177.3	183	183	5-15	so	ne	9/13/2010		0.14	mg/kg	23
2b	#257	E	1	186	187	183	0-5	so	ne	9/23/2013		116	mg/kg	3.5
2b	#415	E	1	186	187	183	0-5	so	ne	10/28/2013		24	mg/kg	3.5
2b	#546-1	E	1	186	187	183	0-5	so	ne	11/14/2013		7.8	mg/kg	3.5
2b	#546-5	V	5	182	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
2b	#547	V	3	180	183	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	3.5
2b	#799	V	0	187	187	183	0-5	so	ne	2/5/2014		1.31	mg/kg	3.5
2b	#800	V	0	187	187	183	0-5	so	ne	2/5/2014		0.83	mg/kg	3.5
2b	#801	E	1	186	187	183	0-5	so	ne	2/5/2014		144.2	mg/kg	3.5
2b	#801-3	V	3	184	187	183	0-5	so	ne	2/12/2014	u	0.05	mg/kg	3.5
2b	#801-7	V	7	180	187	183	0-5	so	ne	2/12/2014	u	0.05	mg/kg	3.5
2b	#801-10	V	10	177	187	183	5-15	so	ne	2/12/2014		0.056	mg/kg	23
2b	#801-12	V	12	175	187	183	5-15	so	ne	2/12/2014		0.056	mg/kg	23
2b	#802	E	1	186	187	183	0-5	so	ne	2/5/2014		294	mg/kg	3.5
2b	#802-3	E	3	184	187	183	0-5	so	ne	2/12/2014		52.7	mg/kg	3.5
2b	#803	E	1	186	187	183	0-5	so	ne	2/5/2014		132	mg/kg	3.5
2b	#803-3	E	3	184	187	183	0-5	so	ne	2/12/2014		44.7	mg/kg	3.5
2b	#803-6	E	6	181	187	183	0-5	so	ne	2/12/2014		26.8	mg/kg	3.5
2b	#804	E	1	186	187	183	0-5	so	ne	2/5/2014		84.3	mg/kg	3.5
2b	#805	E	1	186	187	183	0-5	so	ne	2/5/2014		15.2	mg/kg	3.5
2b	#806	V/E	1	186	187	183	0-5	so	ne	2/5/2014		2.99	mg/kg	3.5
2b	#899	V	6	181	187	183	0-5	so	ne	3/6/2014	u	0.05	mg/kg	3.5
2b	#910	V	3	184	187	183	0-5	so	ne	3/11/2014	u	0.05	mg/kg	3.5
2b	#920	V	1	186	187	183	0-5	so	ne	3/19/2014		0.072	mg/kg	3.5
2b	#950	UWB	20	167	187	183	15	so	ne	4/1/2014		1469	mg/kg	>23
2b	#1035-13	V/E	13	174	187	183	5-15	so	ne	5/15/2014		0.2	mg/kg	23
2b	#1035-17	V	17	170	187	183	5-15	so	ne	5/15/2014		3.3	mg/kg	23

2b	#1036-13	E	13	174	187	183	5-15	so	ne	5/15/2014		27.2	mg/kg	23
2b	#1036-17	V	17	170	187	183	5-15	so	ne	5/15/2014		4.96	mg/kg	23
2b	#1037-13	V/E	13	174	187	183	5-15	so	ne	5/15/2014	u	0.05	mg/kg	23
2b	#1037-17	V	17	170	187	183	5-15	so	ne	5/15/2014		0.17	mg/kg	23
2b	#1038-4	E	4	183	187	183	0-5	so	ne	5/15/2014		62.2	mg/kg	3.5
2b	#1038-8	V	8	179	187	183	0-5	so	ne	5/15/2014		3.34	mg/kg	3.5
2b	#1039-4	E	4	183	187	183	0-5	so	ne	5/15/2014		10.66	mg/kg	3.5
2b	#1039-7	V	7	180	187	183	0-5	so	ne	5/15/2014		0.66	mg/kg	3.5
2b	#1040-6	E	6	181	187	183	0-5	so	ne	5/15/2014		211	mg/kg	3.5
2b	#1041-5	V	5	182	187	183	0-5	so	ne	5/15/2014		0.25	mg/kg	3.5
2b	#1041-9	V	9	178	187	183	5-15	so	ne	5/15/2014		15.4	mg/kg	23
2b	#1042-9	V	9	178	187	183	5-15	so	ne	5/15/2014		0.069	mg/kg	23
2b	#1043-3	V	3	184	187	183	0-5	so	ne	5/15/2014		0.087	mg/kg	3.5
2b	#1052-15	V	15	172	187	183	5-15	so	ne	5/21/2014		0.2	mg/kg	23
2b	#1053-15	V	15	172	187	183	5-15	so	ne	5/21/2014		1.25	mg/kg	23
2b	#1054-13.5	V	13.5	173.5	187	183	5-15	so	ne	5/21/2014		0.833	mg/kg	23
2b	#1055-13.5	V	13.5	173.5	187	183	5-15	so	ne	5/21/2014		0.14	mg/kg	23
2b	#1300	E	2	185	187	183	0-5	so	ne	7/24/2014		154	mg/kg	3.5
2b	#1300-6	E	6	181	187	183	0-5	so	ne	7/29/2014		553	mg/kg	3.5
2b	#1300-8	V	8	179	187	183	0-5	so	ne	7/29/2014		0.16	mg/kg	3.5
2b	#1301	E	3	184	187	183	0-5	so	ne	7/24/2014		22.1	mg/kg	3.5
2b	#1301-6	V/E	6	181	187	183	0-5	so	ne	7/29/2014		0.15	mg/kg	3.5
2b	#1301-8	E	8	179	187	183	0-5	so	ne	7/29/2014		18.3	mg/kg	3.5
2b	#1302	V	7	180	187	183	0-5	so	ne	7/24/2014		0.34	mg/kg	3.5
2b	#1303	E	6	181	187	183	0-5	so	ne	7/24/2014		184	mg/kg	3.5
2b	#1303-8	E	8	179	187	183	0-5	so	ne	7/29/2014		43.9	mg/kg	3.5
2b	#1303-10	E	10	177	187	183	5-15	so	ne	7/29/2014		44.9	mg/kg	23
2b	#1314	V	5.5	181.5	187	183	0-5	so	ne	7/29/2014		0.1	mg/kg	3.5
2b	#1315	E	8	179	187	183	0-5	so	ne	7/29/2014		7.45	mg/kg	3.5
2b	#1315-10	V	10	177	187	183	5-15	so	ne	7/29/2014		4.12	mg/kg	23
2b	#1316	V	5	182	187	183	0-5	so	ne	7/29/2014		0.39	mg/kg	3.5
2b	#1317	E	5	182	187	183	0-5	so	ne	7/29/2014		46.8	mg/kg	3.5
2b	#1318	V	5	182	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	3.5
2b	#1319	E	7	180	187	183	0-5	so	ne	7/29/2014		18.2	mg/kg	3.5
2b	#1320	V	7	180	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	3.5
2b	#1322	E	12	175	187	183	5-15	so	ne	7/30/2014		80.3	mg/kg	23
2b	#1322-14	V	14	173	187	183	5-15	so	ne	7/30/2014		0.305	mg/kg	23
2b	#1323	E	11	176	187	183	5-15	so	ne	7/30/2014		47.1	mg/kg	23
2b	#1324	V	15	172	187	183	5-15	so	ne	7/30/2014		3.25	mg/kg	23
2b	#1324-17	V	17	170	187	183	5-15	so	ne	7/30/2014	u	0.05	mg/kg	23
2b	#1325	V	14	173	187	183	5-15	so	ne	7/30/2014	u	0.05	mg/kg	23
2b	#1334	V	10	177	187	183	5-15	so	ne	8/5/2014		0.734	mg/kg	23
2b	#1334-12	V	12	175	187	183	5-15	so	ne	8/5/2014	u	0.05	mg/kg	23
2b	#1335	V	6	181	187	183	0-5	so	ne	8/5/2014		0.76	mg/kg	3.5
2b	#1336	V	5	182	187	183	0-5	so	ne	8/5/2014		0.19	mg/kg	3.5
2b	#1337	V	12	175	187	183	5-15	so	ne	8/5/2014		18.2	mg/kg	23
2b	#1337-14	V	14	173	187	183	5-15	so	ne	8/5/2014	u	0.05	mg/kg	23

2b	#1339	V	11	176	187	183	5-15	so	ne	8/5/2014		20.2	mg/kg	23
2b	#1340	V	11	176	187	183	5-15	so	ne	8/5/2014		5.28	mg/kg	23
2b	#1347	V	10	177	187	183	5-15	so	ne	8/14/2014		3.85	mg/kg	23
2b	#1347-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	23
2b	#1348	V	10	177	187	183	5-15	so	ne	8/14/2014		2.71	mg/kg	23
2b	#1348-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	23
2b	#1349	V	9	178	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	23
2b	#1350	V	9	178	187	183	5-15	so	ne	8/14/2014		21.5	mg/kg	23
2b	#1351	V	10	177	187	183	5-15	so	ne	8/14/2014		0.095	mg/kg	23
2b	#1351-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	23
2b	#1352	V	10	177	187	183	5-15	so	ne	8/14/2014		7.42	mg/kg	23
2b	#1352-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	23
2b	#1353	V	5	182	187	183	0-5	so	ne	8/14/2014		0.17	mg/kg	3.5
2b	#1354	V	6	181	187	183	0-5	so	ne	8/14/2014	u	0.05	mg/kg	3.5
2b	#1355	V	6	181	187	183	0-5	so	ne	8/21/2014		0.11	mg/kg	3.5
2b	#1356	V	5	182	187	183	0-5	so	ne	8/21/2014		0.34	mg/kg	3.5
2b	#1357	V	4	183	187	183	0-5	so	ne	8/21/2014		1.53	mg/kg	3.5
2b	#1358	E	4	183	187	183	0-5	so	ne	8/21/2014		33	mg/kg	3.5
2b	#1359	V	3	184	187	183	0-5	so	ne	8/21/2014		0.16	mg/kg	3.5
2b	#1360	V	4	183	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	3.5
2b	#1361	V	5	182	187	183	0-5	so	ne	8/21/2014		0.055	mg/kg	3.5
2b	#1362	V	5	182	187	183	0-5	so	ne	8/21/2014		0.732	mg/kg	3.5
2b	#1363	V	5	182	187	183	0-5	so	ne	8/21/2014		0.38	mg/kg	3.5
2b	#1321	E	11	176	187	183	5-15	so	ne	7/29/2014		58.6	mg/kg	23
2b	#1321-13	V	13	174	187	183	5-15	so	ne	7/29/2014		9.67	mg/kg	23
2b	#1338	E	12	175	187	183	5-15	so	ne	8/5/2014		37.6	mg/kg	23
2b	#1345	E	10	177	187	183	5-15	so	ne	8/11/2014		61.4	mg/kg	23
2b	#1346	V	10	177	187	183	5-15	so	ne	8/11/2014		9.47	mg/kg	23
2b	SWO-7-1	V/E	1	182	183	183	0-5	so	e	1/5/1999		2.9	mg/kg	3.5
2b	SWO-7-1	V/E	5	178	183	183	5-15	so	e	1/5/1999		0.053	mg/kg	23
2b	SWO-7-1	V	7	176	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	23
2b	SWO-7-1	V	10	173	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	23
2b	SWO-7-2	E	1	182	183	183	0-5	so	e	1/5/1999		26	mg/kg	3.5
2b	SWO-7-2	V/E	5	178	183	183	5-15	so	e	1/5/1999		0.13	mg/kg	23
2b	SWO-7-2	V	7	176	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	23
2b	SWO-7-2	V	10	173	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	23
2b	SWO-7-3	E	1	182	183	183	0-5	so	e	1/5/1999		29	mg/kg	3.5
2b	SWO-7-3	V/E	5	178	183	183	5-15	so	e	1/5/1999		0.25	mg/kg	23
2b	SWO-7-3	V	7	176	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	23
2b	SWO-7-3	V	10	173	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	23
2b	SWO-7-6	E	1	182	183	183	0-5	so	e	3/11/1999		66	mg/kg	3.5
2b	SWO-7-6	V/E	2	181	183	183	0-5	so	e	3/11/1999		2.24	mg/kg	3.5
2b	SWO-7-7	E	1	182	183	183	0-5	so	e	3/11/1999		34	mg/kg	3.5
2b	SWO-7-7	E	2	181	183	183	0-5	so	e	3/11/1999		7.2	mg/kg	3.5
2b	SWO-7-MID	V	6	177	183	183	5-15	so	c	5/3/1999		4.5	mg/kg	23
2b	SWO-7-S	V	6	177	183	183	5-15	so	c	5/4/1999		0.54	mg/kg	23
6	#71-SS-2.3	V	2.3	182.7	185	183	0-5	so	ne	12/2/2005		0.57	mg/kg	3.5

6	#71-SS-6.3	V	6.3	178.7	185	183	0-5	so	ne	12/2/2005	u	0.1	mg/kg	3.5
6	#71-SS-11.1	V	11.1	173.9	185	183	5-15	so	ne	12/2/2005		0.14	mg/kg	23
6	#72-SS-10.8	V	10.8	174.2	185	183	5-15	so	ne	11/30/2005	u	0.2	mg/kg	23
6	#72-SS-20.8	V	20.8	164.2	185	183	15	so	ne	11/30/2005	u	0.2	mg/kg	>23
6	#186	V	2	183	185	183	0-5	so	ne	9/14/2010	u	0.02	mg/kg	3.5
6	G114-1-14	V	14	171	185	183	5-15	so	ne	1/1/1996	u	0	mg/kg	23
6	G114-2-17	V	17	168	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
6	G114-3-17	V	17	168	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
6	G114-4-22	V	22	163	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
6	H114-1-22	V	22	163	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>23
NA	#921	D	-999	0	-999	-999	0-5	so	ne	3/19/2014		0.81	mg/kg	3.5

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183	4a	NA
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183	4a	NA
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183	4a	NA
183	4a	NA
183	4a	NA
183	4a	NA
183	4a	NA
196	4a/4b	NA
196	4a/4b	NA
196	4a/4b	NA
196	4a/4b	NA
196	4a/4b	NA
196	4a/4b	NA
196	4a/4b	NA
196	4a/4b	NA
196	4a/4b	NA
183	4a	NA
183	4a	NA
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NA	4a/4b	NA
196	4b	FDC#4
196	4b	FDC#4
196	4b	FDC#4
NA	NA	197
NA	NA	256

NA	NA	256
179	NA	259
179	NA	259
NA	NA	525
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235	NA	NA
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222	NA	NA
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NA	NA	FDC#1
NA	NA	FDC#1
NA	NA	FDC#1
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NA	NA	FDC#1
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38	NA	NA

38	NA	NA
38	NA	NA
110	NA	NA
110	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	NA
NA	NA	633

remarks
Soil Removal Area 16A, center sample, Bottom
Soil Removal Area 16A, South Sidewall
Soil Removal Area 16A, East Sidewall
Soil Removal Area 16A, North Sidewall
Soil Removal Area 16A, West Sidewall
Soil Removal Area 16B, Bottom Center
Soil Removal Area 16B, North Sidewall
Soil Removal Area 16B, South Sidewall
Soil Removal Area 16B, East Sidewall
Soil Removal Area 16B, West Sidewall
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #7
Verification samples around #624, East of Press Pit #6
Soil Removal Area 16C, Bottom, Center
Soil Removal Area 16C, South Sidewall
Soil Removal Area 16C, North Sidewall
Soil Removal Area 16C, West Sidewall
Soil Removal Area 16C, East Sidewall
Sampled at #39
Below Press Pit #8
Below Press Pit #8
Below Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
West End of bench, South of SS-001, adjacent to Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8

Press Pit #8
Below Press Pit #8
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-015 soil removal
Press Pit #8, verification sample for SS-015 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-018 soil removal
Press Pit #8, verification sample for SS-018 soil removal
Press Pit #8, verification sample for SS-022 soil removal
Press Pit #8, verification sample for SS-022 soil removal
Press Pit #5/North Ramp
East of Structure 300 (pink pipe)
West of Structure 300 (pink pipe)
Below slab (pink pipe)
Press Pit #8
Deeper verification sample for #632
Below Press Pit #6
Below Press Pit #6; Below #310
Below Press Pit #6
Press Pit #5/North Ramp
Press Pit #5/North Ramp
Press Pit #5/North Ramp
Press Pit #5/North Ramp
Press Pit #5/North
Press Pit #5/North
Press Pit #5/North
Press Pit #5/North
Press Pit #5/North, nearby #620
Press Pit #5/North
Press Pit #5/North
Below Press Pit #5
Below Press Pit #5
Press Pit #5, Sidewall
Press Pit #5, Sidewall
Press Pit #5, Sidewall
Press Pit #5
Press Pit #5, Bottom, Below SS-015,-016,-017
Below Press Pit #5

Below Press Pit #5
Press Pit #5, Sidewall
Press Pit #5, Sidewall
Press Pit #5, Below SS-008; sidewall further excavated
Press Pit #5, Top; sidewall further excavated
Press Pit #5, Below SS-010
Press Pit #5, Below SS-011; sidewall further excavated
Press Pit #5, Top
Press Pit #5, Sidewall
Press Pit #5, Below SS-014; sidewal further excavated
Press Pit #5, Top
Press Pit #5, Below SS-006
Press Pit #5, Below SS-017
Press Pit #5, Top
Below Press Pit #5; Near #621
Press Pit #5, Below SS-019
Press Pit #5, Top
Below Press Pit #5
Below Press Pit #5
Press Pit #9 (soil below Press Pit #9, 10' below top of slab)
Press Pit #9 (soil below Press Pit #9, 16' below top of slab)
Press Pit #9 (soil below Press Pit #9, South Sidewall, 16' below top of slab)
Press Pit #9 (soil below Press Pit #9, East Sidewall, 6' below top of slab)
Press Pit #9 (soil below Press Pit #9, East Sidewall, 12' below top of slab)
Press Pit #9 (soil below Press Pit #9, West Sidewall, 13' below top of slab)
Press Pit #9, (soil below Press Pit #9, North Sidewall, 14' below top of slab)
Press Pit #9, (soil below Press Pit #9, East Sidewall, 16' below top of slab)
Press Pit #9
Press Pit #9
Soil Island Sidewall, around well, Press Pit #9
Soil Island Sidewall, around well, Press Pit #9
Below Press Pit #9
Below slab
Under CS-009 concrete sample location
Under CS-010 concrete sample locatiion
Under East End of structure
Under Northeast End of structure
Under Southeast End of structure
Northwest of Press Pit #8
Northwest of Press Pit #8
Northwest of Press Pit #8
Northwest of Press Pit #8, verification sample for SS-004 soil removal
Between Column B and Column C, along Row 1
Deeper sample at #827
Between Column B and Column C, along Row 1
Deeper sample at #828
Between Column B and Column C, along Row 1

Deeper sample at #829
Under tunnel, outer wall
Under tunnel, floor of removed structure
Under tunnel
Under tunnel
Under tunnel
Under tunnel
Verification sample, stained black, between 1 and 2 Column B
Verification sample, between 1 and 2 Column B
Verification sample, between 2 and 3 Column B
Verification sample, between 3 and 4 Column B
Verification sample, between 4 and 5 Column B
Verification sample, between 5 and 6 Column B
Verification sample, between 6 and 7 Column B
Verification sample, between 6 and 7 Column B
Verification sample, between 7 and 8 Column B
Verification sample, between 7 and 8 Column B
Verification sample, between Column B/Row 8 and Row 9
Verification sample, between Column B/Row 8 and Row 9
Verification sample, between Column B/Row 9 and Row 10
Verification sample, between Column B/Row 9 and Row 10
Verification for soil sample #815-4
Verification for soil sample #815-4
Verification for soil sample #814-2
Verification for soil sample #814-2
Gray-stained soil from sump related to Structure 119
Material within Structure 334
Beneath pipe on Row 12
Beneath pipe and Substation #8, between Row 12 and Row 13
Beneath pipe on Row 15
Deeper sample below SS-004
Deeper sample below SS-003
8 to 10" pipe, between Column C and Column H, storm drain
8 to 10" pipe, between Column C and Column H, storm drain
8 to 10" pipe, between Column C and Column H, storm drain
8 to 10" pipe, between Column C and Column H, storm drain
Beneath pipe; Near Row 20
Beneath pipe; Between Row 17 and Row 18
Beneath pipe; Row 15
Beneath pipe; Between Row 12 and Row 13
Beneath pipe; Row 10
Deeper sample below 750-I-O-SS-001; Near Row 10
Deeper sample below 750-I-O-SS-003; Between Row 17 and Row 18
Deeper sample below 750-I-O-SS-003; Row 15
Deeper sample below 750-I-O-SS-005; Row 10

Sampled at #10
Verification sample from Area A
Deeper verification sample for #537
Verification sample from Area A
Deeper verification sample for #538
Verification sample from Area A
Verification sample from Area A
Verification sample from Area A
Deeper verification sample for #541
Verification sample from Area A
Deeper verification sample for #542
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample below tunnel/Structure 240
Verification sample east of tunnel/Structure 240
Verification sample east of tunnel/Structure 240
Verification sample east of tunnel/Structure 240
East Press Pit #5, Ramp
East Press Pit #5, Ramp
East Press Pit #5, Ramp
East Press Pit #5, Ramp
East Press Pit #5, Ramp
NA
NA
NA
NA
Verification for soil removal around #565-569 Areas

Verification for soil removal around #565-569 Areas
Verification for soil removal around #565-569 Areas; But later excavated
Verification for soil removal around #565-569 Areas
Verification for soil removal around #565-569 Areas
Verification for soil removal around #565-569 Areas
Bench below soil removal
Soil Island Sidewall
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #615
Verification samples for soil removal at #615
Verification samples for soil removal at #615
West side; Near Structure 426
West side; Near Structure 426
Bottom
Verification for soil removal at #830
Verification for soil removal at #830
Verification for soil removal at #830
Verification for soil removal at #830, Bottom
Verification for soil removal at #832
Verification for soil removal at #832
Verification for soil removal at #832
Verification for soil removal at #832, Bottom
Below pipe excavation
Below pipe excavation
Below pipe excavation
Below pipe excavation
Below pipe excavation
Below pipe excavation
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5

Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Below Structure 59 (soil sample, 10'-11' below top of concrete slab)
Below Structure 59 (soil sample, 10'-11' below top of concrete slab)
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Soil below sump after removal
Beneath pipe, between Row 17 and Row 18
Deeper sample below SS-001
Under structure
Under structure
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Below concrete slab
Below concrete slab, Area B
Deeper verification sample at #361
Verification soil sample below concrete slab
Deeper verification sample deeper at #362
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab

Deeper verification sample deeper at #366
Grid 58, Area D
Grid 71, Area D
Grid 71, Area D
Area D
Grid 57, Area D
Verification sample, North Sidewall
Verification sample, North Sidewall
Verification sample, West Sidewall
Verification sample, South Sidewall
Verification samples, 40' West of Column G, 5' South of Row 34
Verification sample, South Sidewall
Verification sample, Bottom Sidewall
Verification sample, East Sidewall
0.5' below grade
Deeper sample under SS-001
0.5' below grade
0.5' below grade
0.5' below grade
Deeper sample under SS-004
Deeper sample under SS-005
Stained soil from Area E, at footing
Bottom. Grid 125. Below #253
North Sidewall. Grid 112
East Sidewall. Grid 125
West Sidewall. Grid 125
Grid 125; Verification sample for removal of #253
Grid 125
Grid 111, below surface, Area E
Below surface, Area K
Grid 111, below surface, Area M
Deeper verification sample for #247
Structure 84
Structure 84
Structure 84
Below Structure 84
Structure 84
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499

Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Between Press Pit #2 and Press Pit #3, also near #277
Between Press Pit #2 and Press Pit #3, also near #277
Under slab cut out area, between Row 9 and Row 10, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 10 and Row 12, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 10 and Row 11, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 11 and Row 12, East of Column C
Under slab cut out area, between Row 12 and Row 13, East of Column C
Under slab cut out area, between Row 12 and Row 13, East of Column C
Beneath pink concrete
Under former slab >50mg/kg, between Row 11 and Row 12, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 11 and Row 12, East of Column C
Beneath pink concrete
Verification sample under Structure Press Pit #2
Verification sample under Structure Press Pit #2
Verification sample under Structure Press Pit #2
Verification sample at #341
Verification sample at #341
Verification sample at #341
Verification sample at #341
Verification sample at #341
Press Pit #5, soil sample associated with #341 /#375
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513

Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103
Dark black/brown color on slope, West of Structure 548
Verification sample for Area 13 soil removal
Verification sample for Area 13 soil removal
Verification sample for Area 13 soil removal
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples, verification for SS-010 soil removal, Bottom
Press Pit #3 Area soil samples, verification for SS-010 soil removal, Sidewall
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Collected under Structure 506
Collected under Structure 507
Collected under Structure 507
Verification Sidewall for SS-001 removal
Verification Sidewall for SS-001 removal; Sidewall further excavated
Verification Sidewall for SS-001 removal; Sidewall further excavated
Verification Sidewall for SS-001 removal
Verification Sidewall for SS-001 removal, below SS-001
Between Structure 507 and Structure 508
Between Structure 507 and Structure 508

Under structure
Under structure
Between Structure 508 and Structure 509
Between Structure 508 and Structure 509
Under vault attached to tunnel, Row 16
Under tunnel; Near Row 16
Under tunnel; Near Row 15
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel
Under tunnel
Under tunnel
Under tunnel
Under vault, attached to tunnel
Verification sample for soil removal under tunnel, 548, by SS-005; Near Row 14
Verification sample for soil removal under tunnel, 548, North of SS-005
Verification sample for soil removal under tunnel, 548
Verification sample for soil removal under tunnel, 548, near SS-003
Verification sample for soil removal under tunnel, 548, by SS-004
Verification sample for soil removal under tunnel, 548
Verification sample for soil removal under tunnel, 548, East of SS-003
Verification sample for soil removal under tunnel, 548
Verification sample for soil removal under tunnel, 548, by SS-005
Verification sample for soil removal under tunnel, 548, by SS-005
Verification sample for SS-018 removal
Verification sample for SS-018 removal, SS-018
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3
Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 40' East of Column C

Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 60' East of Column C
Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 70' East of Column C
Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 40' East of Column C
Verification sample for soil removal at #680
Verification sample for soil removal at #680
Verification sample for soil removal at #680
Verification sample for soil removal at #680 and deeper at #697
Verification sample for soil removal at #680
Verification sample for soil removal at #680 and deeper at #698
Verification sample for soil removal at #680
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #679
Verification sample for soil removal at #679
Verification sample for soil removal at #679
Verification sample for soil removal at #679 and deeper at #707
Verification sample for soil removal at #679
Verification sample for soil removal at #679 and deeper at #708
Verification sample for soil removal at #679
Verification samples at initial footing removed Column G/Row 3
Verification samples at initial footing removed Column G/Row 3
Structure from Grid 12, sediment/soil removed from structure
Soil sample from/near Stucture 80
Railroad surface
Railroad surface
Below pipe, 5' East of Column D/Row 4
NA
35' South of #484, below pipe, 5' East of Column D
NA
Below E-line pipe, South side of Column E/Row 19
Below E-line pipe, North side of Column E/Row 19
Below E-line pipe, along Column E, North side, at Column E/Row 13
Below E-line pipe, along Column E, South side, at Column E/Row 13
Below E-line pipe, at Column E/Row 3
Glass-like material in pipe at Column E/Row 9
Green soil from footing removal, Column E/Row 13
Beneath pit/sump
Sample beneath Structure 219, near #452, below SS-003
Northern of two samples loaded within pink-stained concrete footprint (15'x15')
Deeper verification sample for #451
Northern of two samples loaded within pink-stained concrete footprint (15'x15')
Deeper verification sample for #452
F-line pipe, below pipe, Column F/Row 15
F-line pipe, beneath pipe at Column F/Row 18

F-line pipe, Row 21/20
F-line pipe
Soil stained
Gray stained soil attached to side of structure
Beneath sample SS-002
Below pink-stained concrete
Below pink-stained concrete
NA
NA
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Beneath pink pipe
Beneath pink pipe
Under pipe, adjacent to block wall, on Fruitland
Under pipe, adjacent to SS-001, after soil removal
Below pipe, adjacent to duct bank, after soil removal
Under pipe, adjacent to block wall, on Fruitland
Verification sample below SS-001
Beneath steel pipe containing orange goo
Collected under Structure, East of Area A
Collected under Structure, East of Area A
Collected under Structure, East of Area A
Collected under Structure, East of Area A
Collected under Structure, East of Area A
North side of excavation, Bench
North side of excavation, Bench
Verification sample below SS-006
Verification sample below SS-009
Below pipe, near Substation #1, 30' East of Column G/Row 2

Column G/Row 3
NA
Sampled at #155
Soil from Area F, Grid 182, below concrete slab
Soil from Area F, Grid 182
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Structure removed, Side wall of Stretcher Pit "132"
Structure removed, Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013

Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal around SS-018 (side wall)
Verification samples for soil removal around SS-018 (side wall)
Verification samples for soil removal around SS-018 (side wall)
Deeper Verification samples for soil removal around SS-060 to SS-062
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"

Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples for soil removal at #390
Verification samples for soil removal at #390
Verification samples for soil removal at #390
Verification samples for soil removal at #390
Soil from Area J, Grid 182, below concrete slab
Verification samples below concrete removal area. Grid 138
Verification samples below concrete removal area. Grid 138
Verification soil sample from Grid 151
Verificatoin soil sample from Grid 138
Verification soil sample from Grid 138
Verification soil sample from Grid 138
Verification soil sample from Grid 138
Verification soil sample from Grid 139
Verification soil sample from Grid 138
Verification soil sample from Grid 139
Verification soil sample from Grid 125
Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138
Grid 139
Grid 139
Grid 140
Verification samples below concrete removal area. Grid 164
Verification samples below concrete removal area. Grid 151
Verification samples below concrete removal area. Grid 151
Verification samples below concrete removal area. Grid 151
Verification samples below concrete removal area. Grid 139
Verification samples below concrete removal area. Grid 139
West of #675

West of #671
Verification sample below #672
North alignment of sample points
West of #668
West of #669
West of #670
South alignment of sample points
West of #673
West of #674
Soil beneath DC-324, Grid 127
Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138
Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138
Grid 138
Gray-colored soil
Brown/Rust-color soil
NA
NA
Draw Bench Area, Dark soil removal area Plateau 1, SS-002
Draw Bench Area, Dark soil removal area Plateau 1, SS-002
Draw Bench Area, Dark soil removal area Plateau 1, SS-002
Draw Bench Area, Dark soil removal area Plateau 1, SS-001
Draw Bench Area, Dark soil removal area Plateau 1, SS-001
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005
Dark soil removal area Plateau 2
Verification for soil removal at #790
Verification for soil removal at #790
Between Column D and Column E on about Row 40, stained gray/black soil, slight Hydrocarbon odor
Manhole, Grid 136, 10' below base
Between Grids 30-31
Below grade in rail line, Row 39; East of pad
Below grade in rail line, Row 39; East of pad
Below grade in rail line, between Row 36 and Row 37; East of pad
Below grade in rail line, between Row 36 and Row 37; East of pad
Below grade in rail line, Row 34; East of pad
Below grade in rail line, Row 34; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad

Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Ballast rock, 8' East of Column 26; East of pad
Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103, 4' under 12" metal pipe, Column D; Near PCB Area Q
Below clay pipe, below slab
Below clay pipe, below slab
Below clay pipe, below slab
Below clay pipe, below slab
Below steel pipe, below slab
Below steel pipe, below slab
Below E-line pipe at Column E/Row 29
Below E-line pipe, Row 30
Below F-line pipe, Row 23
Below F-line pipe, Row 26/25
Below F-line pipe, Row 28
Bottom of structure
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe
Column E/Row 40, bottom of footing removal
NA
Hydrocarbon odor
Column E/Row 39, below samples #322 and #325
Column E/Row 40
NA
NA
NA
NA
NA
NA
Verification sample
Verification sample
Verification sample, HC
Verification sample, HC
Verification sample, HC
NA
Verification sample, HC
NA
Verification sample, HC
Verification sample, HC

Verification sample, HC
NA
Verification sample, HC
NA
Verification sample, HC
Verification sample, HC
Verification sample, HC
NA
Verification sample for soil removal under Structure 350, by SS-009
Verification sample for soil removal under Structure 350, by SS-010
NA
Verification sample for soil removal under Structure 350, below SS-025
Verification sample for soil removal under Structure 350, below SS-026
Dark (discolored) soil
Beneath 12" concrete pipe, Column G/Row 28
Beneath 12" concrete pipe, Column G/Row 30
NA
NA
NA
Dark brown stain
Dark brown stain
Verification sample related to removal of Structure 425, SS-004
Verification sample related to removal of Structure 425, SS-004
Verification sample related to removal of Structure 425, SS-004
Verification sample related to removal of Structure 425, SS-004
Deeper verification sample below SS-001
Deeper verification sample below SS-003
Below concrete pipe
Below concrete pipe
Below concrete pipe
Below structure
Below structure
Column E, between Row 25 and Row 26 (middle)
50' west of Column E
30' West of Structure 464, SS-002
50' east of Column E
Gray-stained, hydrocarbon odor; Below concrete slab
Brown
Dark gray
Red brown
Light tan/brown
Dark gray
Black
Brown
Native soil
Light brown
Native soil

Draw Bench Area, Dark soil removal area Plateau 1, SS-001
Verification for soil removal at #793
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Verification for soil removal at Structure 495, below SS-006
Verification for soil removal at Structure 495, below SS-006
South End of bench, below structure
West Sidewall
North End of bench, below structure
Soil removal area
Soil removal area
Hydrocarbon odor (strong), color (gray), soil, 40' East of Column D, 10' North of Row 34
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of #1125
Dark rust color, hydrocarbon odor, 30' West of Column G/Row 36
Grayish-black, hydrocarbon odor, 20' East of Column F, between Row 36 and Row 37
Reddish-rust, hydrocarbon odor, South of Row 34, 45' West of Column G
Grayish-black, hydrocarbon odor,40' West of Column G, 5' South of Row 34
Lead-impacted area near Column H/Row 37
Verification samples for soil removal at #390
Soil, hydrocarbon odor, gray color, approximately 10' to 20' East of Column H, at Row 26, uncovered while grading
Verification sample for removal of #1125
Verification sample for removal of #1125

Verification sample for removal of #1125
Verification sample for removal of #1125

HC Excavation

Below concrete slab
Deeper verification sample at #354
Below concrete slab
Deeper verification sample at #355
Below concrete slab
Below concrete slab
Below concrete slab

Deeper verification sample at #358
Below concrete slab
Deeper verification sample at #359
Below concrete slab
Soil sample beneath Structure 89; In PCB Area 3 later defined as Area C
Soil sample beneath Structure 89; In PCB Area 3 later defined as Area C
South Sidewall
South Sidewall
South Sidewall
South Sidewall
South Sidewall
South Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
Bottom, North
Bottom, South
Bottom, South
Grid 125
Bottom, Center
Area C
South Sidewall; Area C
South Sidewall; Area C
Northeast Sidewall
Northeast Sidewall
Bottom, Northeast
NA
NA
NA
Soil removal area/refractory brick
Soil removal area/refractory brick
Soil removal area/refractory brick
Bottom between #407 and #408
NA
NA
Bottom, West of #493 and #411
North Sidewall
NA
Above #514
Above #515
NA
Above #517

Above #518
NA
Above #521
Above #522
West End of soil removal area associated with sample #411
Center of soil removal area associated with sample #411
East End of soil removal area associated with samples #411 and #407
East End of soil removal area associated with samples #411 and #407
East End of soil removal area associated with samples #411 and #407
South End of soil removal area associated with samples #411 and #407
West End of soil removal area associated with samples #411 and #407
Soil removal area associated with samples #411 and #407
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
West Sidewall, North End
West Sidewall, North End
West Sidewall, North End
West Sidewall, South End
West Sidewall, South End
West Sidewall, South End
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Below #598
Below #598
NA
NA
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598

Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal; #582, #581, #598; side further excavated
Verification samples after removal #582, #581, #598; side wall further excavated
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650; left in place, covered
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650; Below 15' area covered with concrete/liner
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650

Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Verification samples for soil removal at #692
Verification samples for soil removal at #692
Verification samples for soil removal at #692
Verification samples for soil removal at #692
PCB Area C, collected from area where a stockpile was previously located
PCB Area C, collected from area where a stockpile was previously located
After ramp cleanup
North End of excavation, East of #734
North End of excavation East of #734, North of #735
North End of excavation, East of #735
North End of excavation, North of #737, East of 736
North End of excavation, East of #737
East End of excavaton, North of #739
North End of excavation, East End of ramp
Verification samples for soil removal at #741
Verification samples for soil removal at #741
Verification samples for soil removal at #741
Verification samples for soil removal at #741
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Sampled at #41

Below Structure/sump
Between #1275 and #1276
Below base layer, between #1275 and #1276
Limit of excavation is between Row 34 and 35
Deeper verification sample 2 feet below #1331
Area H, North Sidewall
Area H, North Sidewall
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Verification sample for soil removal at #383
Area 15 soil removal later defined as Concrete Removal Area A, verification sample, bottom
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Below Substation 2. Grid 238. Below DC-255
Below structure. Grid 135
Between the pad and West fence line; Shoring area
Between the pad and West fence line; Shoring area
Between the pad and West fence line; Shoring area
Between the pad and West fence line; Shoring area

Between the pad and West fence line; Shoring area
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Union Pacific Railroad samples 4' West of fence; Refusal at 0.5'
5' North of Row 24, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 25, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 26, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 27, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 28, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 29, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 30, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 31, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 32, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 33, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 34, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 35, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 36, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 37, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 38, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 39, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 40, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, sidewall, Row 29
Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, sidewall, Row 35
Deeper sample at W-26, Union Pacific Railroad
Deeper sample at W-26, Union Pacific Railroad
Deeper sample at W-27, Union Pacific Railroad
Deeper sample at W-27, Union Pacific Railroad
Deeper sample at W-28, Union Pacific Railroad
Deeper sample at W-28, Union Pacific Railroad
Deeper sample at W-29, Union Pacific Railroad
Deeper sample at W-29, Union Pacific Railroad
Deeper sample at W-30, Union Pacific Railroad

Deeper sample at W-30, Union Pacific Railroad
Deeper sample at W-31, Union Pacific Railroad
Deeper sample at W-31, Union Pacific Railroad
Deeper sample at W-32, Union Pacific Railroad
Deeper sample at W-32, Union Pacific Railroad
Deeper sample at W-33, Union Pacific Railroad
Deeper sample at W-33, Union Pacific Railroad
Deeper sample at W-34, Union Pacific Railroad
Deeper sample at W-34, Union Pacific Railroad
Deeper sample at W-35, Union Pacific Railroad
Deeper sample at W-35, Union Pacific Railroad
Deeper sample at W-36, Union Pacific Railroad
Deeper sample at W-36, Union Pacific Railroad
Deeper sample at W-39, Union Pacific Railroad
Deeper sample at W-39, Union Pacific Railroad
Deeper sample at W-40, Union Pacific Railroad
Deeper sample at W-40, Union Pacific Railroad
Under sidewalk, West of Union Pacific Railroad, at sample location W-45
Under sidewalk, West of Union Pacific Railroad, at sample location W-46
Verification sample for removal of W-27/W-57/W-58
Verification sample for removal between W-27 and W-28
Verification sample for removal of W-28/W-59/W-60
Verification sample for removal of W-31/W-65/W-66
Verification sample for removal of W-33/W-69/W-70
Verification sample for removal of W-36/W-75/W-76
Verification sample for soil removal of W-46; 0.5' removed with hand shovel prior to sampling
Sampled at SWO7-N
East of stormwater Outfall #7
Deeper verification sample for #248
NA
Inside Column A/Row 31 Structure
Between pad and West fence
Between pad and West fence
Between pad and West fence line
Between pad and West fence line
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Step out from #259
Step out from #259
East of #266, beneath piping

East of #265, beneath piping
Step out from #260, beneath piping
Step out from #260, beneath piping
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Between Column A/Row 37 and Row 38 footings
Beneath center pipe, opposite Column A/Row 37
Beneath East pipe, near Column A/Row 37
Between Column A/Row 36 and Row A37
Beneath center pipe, near Column A/Row 36
Beneath East Pipe, near Column A/Row 36
Between Column A/Row 35 and Row 36
Beneath center pipe, between Column A/Row 35 and Row 36
Beneath East pipe near Column A/Row 35
Between Column A/Row 34 and Row 35
Beneath East Pipe, near Column A/Row 34
Beneath West pipe, closest to fence, opposite Column A/Row 34
Beneath West pipe, closest to fence, opposite Column A/Row 35
Beneath West pipe, closest to fence, opposite Column A/Row 36
Beneath West pipe, closest to fence, opposite Column A/Row 37
Below East pipe at Northwest corner of Column A/Row 34
Between Column A/Row 33 and 34, floor
Below center pipe at Southwest corner Column A/Row 33 pier
West pipe near fence opposite Column A/Row 33
Below East pipe at Northwest corner Column A/Row 33
Between Column A/Row 32 and 33, floor
Below center pipe at Southwest corner, Column A/Row 32, pier
West pipe near fence opposite Column A/Row 32
East pipe at Northwest corner Column A/Row 32
Between Column A/Row 31 and 32, structure floor
Below Column A/Row 31, structure at Southwest corner
East Sidewall, below floor slab
Beneath Center pipe opposite Column A/Row 31, Structure
Beneath West pipe near fence opposite Column A/Row 31, Structure
West pipe near fence, opposite Column A/Row 31 pier
Below East pipe at Northwest corner Column A/Row 31, pier
Between Column A/Row 30 and 31, floor

Below center pipe at Southwest corner of Column A/Row 30, pier
Below West pipe near fence opposite Column A/Row 30
Below East pipe at Northwest corner Pier, Column A/Row 30
Floor, between Column A/Row 29 and 30
Below center pipe at Southwest corner, Pier, Column A/Row 29
Below West pipe, near fence, opposite Pier, Column A/Row 29
Below East pipe at Northwest corner, Pier, Column A/Row 29
Floor, between Column A/Row 28 and 29
Below center pipe at Southwest corner, Pier, Column A/Row 28
Below West pipe, near fence, opposite Column A/Row 28
Between Column A/Row 28 and Structure South of Column A/Row 27
Center pipe, opposite Structure, South of Column A/Row 27
Between Structures South of Column A/ Row 26 and Row 27
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #951, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #951, Shoring area; Adjacent to Area 4a/4b
Row 26 adjacent fenceline parallel to Boyle Avenue
Row 24, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 25, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 26, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 27, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 28, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 29, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 30, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 31, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 32, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 33, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 34, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 35, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 36, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 37, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 38, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 39, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 40, beneath piping along Boyle going to Cooling Tower/Hot Well
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad

Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Piping along Boyle Avenue, verification for removal of #1231-9, #1231-11
Piping along Boyle Avenue, test pit sample below 13' current grade level at #1246
Column B/Row 32, 75' East of New Fence (Former Union Pacific Railroad)
Column B/Row 31, 75' East of New Fence (Former Union Pacific Railroad)
Column B/Row 30, 75' East of New Fence (Former Union Pacific Railroad)
Column B/Row 28, 94' East of New Fence (Former Union Pacific Railroad)
Column B/Row 27, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 26, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 25, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 24, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 24, 90' East of New Fence (Former Union Pacific Railroad)
Column B, 10' South of #1254 (on Row 32), 77' East of New Fence (Former Union Pacific Railroad)
Column B, #1273-#1275 soil removal and between #1275/#1276
Column B, #1273-#1275 soil removal and between #1275/#1276, hand auger sample
Column B/Row 33, 77' East of New Fence (Former Union Pacific Railroad)
Column B, #1273-#1275 soil removal and between #1275/#1276
#1273-#1275 soil removal and between #1275/#1276, hand auger sample
Column B/Row 34, 77' East of New Fence (Former Union Pacific Railroad)
Column B, #1273-#1275 soil removal and between #1275/#1276
#1273-#1275 soil removal and between #1275/#1276, hand auger sample
Column B/Row 35, 77' East of New Fence (Former Union Pacific Railroad)
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1277
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1278
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1279
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1280
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1281
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1282
Column B, Verification sample for removal of #1254, #1255, and #1257

Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Verification sample for removal of #1258 and #1259
Column B, Hand augered sample 2' below #1286
Column B, Verification sample for removal of #1258 and #1259
Column B, Hand augered sample 2' below #1287
Column B, Verification sample for removal of #1258 and #1259
Column B, Hand augered sample 2' below #1288
Column B, Verification sample for removal of #1258 and #1259 (former Union Pacific Railroad)
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1290
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1291
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1292
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1293
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1294
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1295
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1296
Column B, Verification sample for removal of #1260 through #1264
Column B, Verification sample for removal of #1260 through #1264
Column B, Verification sample for removal of #1260 through #1264
Verification samples for #1258
Verification samples for #1259
Verification samples for #1260
Verification samples for #1261
Column B/Row 29, 80' East of New Fence (Former Union Pacific Railroad)
Sample beneath footing, 40' East of Column C on Row 39
Light brown soil south of PCB Area H. Grid 252
Light brown soil south of PCB Area H. Grid 252
Soil sample within lead impacted area
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37

Sampled at #40/#95
Sampled at #40/#95
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #950, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #950, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #965; left in place
Verification sample for soil removal at #952, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #952, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #966; left in place

Verification sample for soil removal at #957, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #957, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #959, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #959, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #968; left in place
Shoring area; South of Area 4a/4b, 5' East of Column A, 5' South of Row 35
Shoring area; South of Area 4a/4b, 5' East of Column A, 15' South of Row 35
Shoring area; South of Area 4a/4b, 15' East of Column A, 10' South of Row 35
Shoring area; South of Area 4a/4b, 15' East of Column A, 10' South of Row 36
Shallow samples within Phase 4a/4b planned excavation area
Soil removal Area 4a/4b excavation
Shallow samples within Phase 4a/4b planned excavation area
Soil removal Area 4a/4b excavation
Shallow samples within Phase 4a/4b planned excavation area
Shallow samples within Phase 4a/4b planned excavation area
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, sidewall verification after #986-8 removed
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, bottom
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Beneath man-way, 3' North of Row 24, 23' West of Column H
Beneath pipe located near Dross Building

Beneath pipe located near Dross Building
Beneath Structure 259
Beneath Structure 259
Reddish-Brown, Column B/Row 40
Dark Brown, Column B/Row 40
Blue color mineralization, Column B/Row 40
Red/Brown rust
Reddish-brown soil sample within pit
Soil removal, Bottom, West
Light brown soil, Column B/Row 32, under Structure 616
Cu - Blue/Green material mixed with soil
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Beneath structure
Deeper verification sample below SS-001
Beneath structure
Deeper verification sample below SS-001
Beneath structure footprint
Verification sample below Structure 737
Sample beneath Structure 760
Verification samples for removal of 760-IIB-P/S-SS-001
Verification samples for removal of 760-IIB-P/S-SS-001
Verification samples for removal of 760-IIB-P/S-SS-001
Verification samples for removal of 760-IIB-P/S-SS-001; Bottom
Verification samples for removal of 760-IIB-P/S-SS-001
Sample beneath Structure 765
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Sample beneath Structure 768
Deeper verification sample below 768-IIB-CS-SS-001
Deeper sample collected below structure footprint
Structure footprint
Structure footprint
Deeper verification sample under Structure 770
Samples below
Deeper verification sample under Structure 772
Verification sample for removal of SS-003, Southeast of FDC#4
Verification sample for removal of SS-006, Southeast of FDC#4
Bottom below structure, Southeast of FDC#4
Bottom below structure, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, bottom, Southeast of FDC#4

Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4

Soil beneath structure

Sampled at SWO7-M
East of stormwater Outfall #7
Beneath concrete slab, dark brown-stained, collected at Column A(appox. 20' East)/Row 39
Adjacent to Boyle Avenue
Adjacent to Boyle Avenue
Verification sample from lead excavation
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
Verification for soil removal at #801
Deeper verification for soil removal at #801
Deeper verification for soil removal at #801
Deeper verification for soil removal at #801
Surface sample, South of PCB Area B
Verification for soil removal at #802
Surface sample, South of PCB Area B
Verification soil sample below #803
Deeper verification soil sample below #803
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
15' East of Column C/Row 36, brown-gold color adjacent to Structure 605
Light brown soil
Reddish-brown soil, 10' South of Row 30 and 15' East of Column B
Shoring area; Adjacent to Area 4a/4b
Soil removal Area 4a/4b excavation; Floor, at #95 location
Soil removal Area 4a/4b excavation; Floor, at #95 location

Soil removal Area 4a/4b excavation; Floor, near #189 location
Soil removal Area 4a/4b excavation; Floor, near #189 location
Soil removal Area 4a/4b excavation; Floor, at #40 location
Soil removal Area 4a/4b excavation; Floor, at #40 location
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Side wall samples from trench on East side of Northernmost DC-1 pit
Side wall samples from trench on East side of Northernmost DC-1 pit
Side wall samples from trench on East side of Northernmost DC-1 pit
Side wall samples from trench on East side of Northernmost DC-1 pit
Soil removal Area 4a/4b excavation; East of #1037
Soil removal Area 4a/4b excavation; West of #1037
Soil removal Area 4a/4b excavation; West of #1035
Soil removal Area 4a/4b excavation; East of #1035
22' West of B on Row 24
Deeper soil sample
Hand auger sample following soil removal at #1300
20' West of Column B/ Row 25
Deeper soil sample following soil removal
Hand auger soil sample following soil removal at #1301
20' West of Column B/ Row 26
20' West of Column B/ Row 27
Deeper soil sample following soil removal at #1303
Hand auger sample following soil removal at #1303
Verification sample for soil removal area at #1297
Verification sample for removal of #1286
Hand auger sample at #1286
Following soil removal at #1300
At #1300 following soil removal
Following soil removal at #1301
Following soil removal at #1303
Following soil removal at #1303
Verification sample for soil removal area at #1283
Verification sample for soil removal area at #1283; Hand augered sample 2 feet deeper than #1322
Verification sample for soil removal area at #1283
Verification sample for soil removal area at #1279
Verification sample for soil removal area at #1279; Hand augered sample 2 feet deeper than #1324
Verification sample for soil removal area at #1279; Sample collected below layer of base
Verification for removal of #1301-8; Bottom
Verification for removal of #1301-8; Hand augered
Verificaiton for removal of #1317
Verification for removal of #1303-10
Hand auger sample 2' below #1337 in situ grade
Verificaiton for removal of #1317; Bottom sample of cut bench

East Sidewall sample East of #1321-13
East Sidewall sample East of #1337
Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger
Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger
Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1290 through #1294 soil removal area
Verification sample for #1290 through #1294 soil removal area; Hand auger
Verification sample for #1290 through #1294 soil removal area
Verification sample for #1290 through #1294 soil removal area; Hand auger
Verification sample for #1290 through #1294 soil removal area
Verification sample for #1290 through #1294 soil removal area
Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 33, between B and C
Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 32, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 30, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 31, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 29, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 28, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 27, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 26, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 25, between B and C
Sample at Row 28, in line with soil samples #1300-#1303
Hand auger sample at Row 28, in line with soil samples at #1300-#1303
East Sidewall sample East of #1337
Verification sample #1321 and #1338
Verification sample #1321 and #1338

Sampled at #71

Sediment from Front Gate C Fruitland

depth_remarks
Bottom
South Sidewall
East Sidewall
North Sidewall
West Sidewall
Bottom Center
North Sidewall
South Sidewall
East Sidewall
West Sidewall
East Sidewall
Bottom, East-central End
Bottom, Northwest End
North Sidewall
North Sidewall
South Sidewall
Bottom, Center
South Sidewall
North Sidewall
West Sidewall
East Sidewall
West End, bottom, below Press Pit #8
Middle, bottom, below Press Pit #8
East End, bottom, below Press Pit #8
West End on Northern Sidewall adjacent to Press Pit #8
East End on Northern Sidewall adjacent to Press Pit #8, SS-004
East End on Northern Sidewall, adjacent to Press Pit #8, SS-005
East End on Northern Sidewall, adjacent to Press Pit #8
South of SS-003 on bench, adjacent to Press Pit #8
South of SS-002 on bench, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)
West End of bench, South of SS-001, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)
North Sidewall, East End
East Sidewall, North End
East Sidewall, Center
East Sidewall, South End

South Sidewall, East End
Bottom, East End, East of SS-001
East Sidewall
East Sidewall
Bottom
Bottom
Sidewall
Sidewall
Bottom
West Sidewall
West Sidewall
East Sidewall
East Sidewall
North Sidewall
North Sidewall
Bottom; near SS-018
Sidewall; near SS-018
Sidewall; near depth of SS-015
Bottom; near SS-015
NA
Adjacent Press Pit #8, North side, between Row 1 and Row 2
North side
North side
Below Press Pit #8
Below Press Pit #8
Press Pit #6, Bottom, East End
Press Pit #6, Bottom, Middle
Press Pit #6, Bottom, West End
NA
NA
NA
NA
NA
NA
NA
NA
East Sidewall
East Sidewall
East Sidewall
Bottom, North End
Bottom, South End
West Sidewall, Center
South Sidewall, East End
North Sidewall, East End
Bottom, West End
Bottom, excavation below footing
Bottom; under DC-162

Bottom; below top of slab
West Sidewall, adjacent to block wall
West Sidewall, adjacent to block wall
North Sidewall, West End
North Sidewall, West End
North Sidewall, Center
North Sidewall, Center
North Sidewall, Center
North Sidewall, East End
North Sidewall, East End
North Sidewall, East End
East Sidewall, North End
East Sidewall, North End
East Sidewall, North End
Bottom, East End
East Sidewall, South End
East Sidewall, South End
Bottom, Southeast corner
Bottom, South side
Bottom, North End
East End
South Sidewall
East Sidewall
East Sidewall
West Sidewall
North Sidewall
North Sidewall
Northwest Corner
Southwest Corner
Soil Island Sidewall around well
Soil Island Sidewall around well
Below Press Pit #9
Below Press Pit #9
NA
NA
East End
Northeast End
Southeast End
Below structure
Below structure
Below structure
Bottom
North Sidewall by Structure 198
North Wall of Area A by Structure 198
North Sidewall by Structure 198
North Wall of Area A by Structure 198
North Sidewall by Structure 198

North Wall of Area A by Structure 198
Outer Wall of removed structure
Bottom of removed structure
Outer Wall of removed structure
Beneath tunnel
Beneath tunnel
Beneath tunnel
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
Bottom
Sidewall
Sidewall
Bottom
NA
Soil inside structure
NA
NA
NA
NA
NA
Below removed pipe
Below removed pipe
Below removed pipe
Below removed pipe
NA
NA
NA
NA
NA
NA
NA
NA
NA

North Sidewall
NA
Bottom
NA
Bottom
Bottom
Bottom
NA
Bottom
NA
West Sidewall, South End
West Sidewall, South End
West Sidewall, South End
West Sidewall, Center
West Sidewall, Center
West Sidewall, Center
West Sidewall, North End
West Sidewall, North End
West Sidewall, North End
Along ramp, 60' East of Column C, at Row 9
Along ramp, West of #615
Along ramp, West of #616
Along ramp, West of #617
Along ramp West of #617
Along ramp, West of #618
Sidewall on North side of ramp
Sidewall on North side of ramp
Northwest corner
Sidewall on North side of ramp

Sidewall, East side of pit
Sidewall, East side of pit
Sidewall of soil island
Bench below soil removal
Bench below soil removal
Bench below soil removal
Soil Island Sidewall
Bottom
North Sidewall
South Sidewall
East Sidewall
West Sidewall
Bottom
Northwest Sidewall
Northeast Sidewall
East Sidewall
East Sidewall
East Sidewall
North Sidewall
South Sidewall
East Sidewall
Bottom, South
South Sidewall
East Sidewall
North Sidewall
Bottom
Bottom of Trench
Bottom of Trench
Bottom of trench
Bottom of Trench
Bottom of Trench
Bottom of Trench
Sidewall
Bottom, West End
Bottom, Middle
West of Structure 154/209
West of Structure 154/209
West of Structure 154/209
West of Structure 154/209
West Sidewall
South Sidewall
North Sidewall
East Sidewall
Bottom, Northwest End
Bottom, South-central End

North Wall 6" from bottom
West Wall 6" from bottom
Bottom
Bottom
Bottom, East End
Bottom, West End
East Sidewall
West Sidewall
South Sidewall
North Sidewall
Soil below sump
NA
NA
Center
East End
South Sidewall
West Sidewall
North Sidewall
East Sidewall
Bottom
Below concrete slab, West of Structure 240
Below concrete slab, West of Structure 240
Below concrete slab, West of Structure 240
NA
NA
NA
In the area of Structure 509
In the area of Structure 509
In the area of Structure 509
In the area of Structure 509
Below concrete slab, West of Structure 240
Below concrete slab, West of Structure 240

In the area of Structure 509
Below surface
Below surface
Below surface
Below surface
Below surface
North Sidewall
North Sidewall
West Sidewall
South Sidewall
Bottom
South Sidewall
Bottom
East Sidewall
NA
Deeper sample under SS-001
Below structure
Below structure
Below structure
Deeper sample under SS-004
Deeper sample under SS-005
NA
Bottom
North Sidewall
East Sidewall
West Sidewall
South Sidewall
2' below #315
Below surface
Below surface
Below surface
Deeper sample
South Sidewall, East End
South Sidewall, East End
South Sidewall, West End
Bottom, West End
South Sidewall, West End
NA
NA
NA
NA
NA
NA

Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Bottom
Bottom
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Bottom, West
Bottom, Middle
Bottom, East
South Sidewall
East Sidewall
West Sidewall
North Sidewall
Bottom
NA
Bottom
Bottom
Bottom
Bottom
Bottom
North Sidewall, East End
North Sidewall, East End
South Sidewall
South Sidewall
South Sidewall

Below pipe
Below pipe
Below pipe
Slope West of Structure 548
NA
NA
NA
North Sidewall
Bottom, West End
Bottom, Southwest
South Sidewall
Bottom, North End
NA
NA
Bottom, East End
East Sidewall
Bottom
Sidewall
West Sidewall
North Sidewall
South Sidewall
East Sidewall
Bottom
Soil below structure
Center
East End
South
West
North
Bottom
Bottom
Wall of removed structure
Outer Wall of removed structure

West End
East End
NA
NA
Bottom, South
Bottom, South
Bottom, South
Bottom, Central
Bottom, Central
Bottom, Central
Bottom, West-Central
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, North End
North Sidewall
West Sidewall
Bottom, West End
South Sidewall
Bottom, South Sidewall
East Sidewall
East Sidewall
West Sidewall
Bottom, South Sidewall
Bottom, Central
Bottom, Central
North Sidewall, West End
North Sidewall, West End
North Sidewall
East Sidewall
Sidewall, East side
NA

NA
NA
NA
Bottom
West Wall, near Bottom
North Wall, near Bottom
North Wall, near Bottom
South Wall, near Bottom
South Wall, near Bottom
East Wall, near Bottom
West Wall, near Bottom
Bottom
North Wall, near Bottom
South Wall, near Bottom
East Wall, near Bottom
Bottom
East Wall, near Bottom
North Wall, near Bottom
North Wall, near Bottom
South Wall, near Bottom
South Wall, near Bottom
West Wall, near Bottom
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Material inside pipe
NA
Soil below structure
NA
NA
NA
NA
NA
South side
Below pipe

North End
Below pipe
West End
Middle area
Middle area
Below slab
Below slab
Below structure
Below structure
South side
West side
North side
East side
Bottom
Bottom
North side
South side
West side
East side
Below SS-006
Below pipe
Below pipe
Below pipe, at East side
Below pipe
Below pipe
Below pipe
NA
Below pipe
Below structure
Below structure
Below structure
Below structure
Below structure
Bottom
Bottom
Deeper sample below SS-006
Deeper sample below SS-009
NA

Near footings removed, 1-SS-001, 1-SS-002
Surface 25' West of Column D/Row 4
NA
Below slab
Bottom, West End
Bottom, West End
Bottom, Center
Bottom, East End
East End
Bottom, East End
Bottom, East End
North Sidewall, East End
North Sidewall, East End
North Sidewall, East End
South Sidewall, East End
North Sidewall, Center
South Sidewall, Center
North Sidewall, West End
South Sidewall, West End
Bottom
Bottom
North Sidewall
North Sidewall
North Sidewall
North Sidewall
West Sidewall

Bottom
Bottom
South Sidewall
South Sidewall
South Sidewall
South Sidewall
East Sidewall
East Sidewall
South Sidewall
Southeast Sidewall
Northeast Sidewall
North Sidewall
West Sidewall
Bottom
Bottom, West End
West Sidewall, West End
North Sidewall, West End
East Sidewall, West End
Bottom, West End
Bottom, West End
Bottom, East End
East Sidewall, East End
North Sidewall, East End
West Sidewall, East End
West Sidewall, East End
North Sidewall, East End
East Sidewall, East End
East Sidewall, East End
Bottom, East End
Bottom; around SS-032
East Sidewall; around SS-032
West Sidewall; around SS-032
South Sidewall; around SS-032
North Sidewall; around SS-032
South Sidewall, West End
South Sidewall, West End
Bottom, South Sidewall, West End
NA
Northwest Sidewall
Northwest Sidewall
Northwest Sidewall
Northwest Sidewall
NA
NA
NA
NA

North Sidewall
Bottom
Northwest Sidewall
Northwest Sidewall
East Sidewall
Bottom, East End
East Sidewall
Bottom, East End
Bottom
West Sidewall
East Sidewall
South Sidewall
NA
NA
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East End
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NA
East End; East of SS-001
NA
NA
Bottom
NA
NA
NA
Center
Sidewall, East End
Bottom, East
Bottom, West
Sidewall, West End
Southside Sidewall
Southside Sidewall
Bottom, Southeast corner
East Sidewall
Bottom
Bottom
Bottom
South Sidewall
South Sidewall
South Sidewall
South Sidewall
East Sidewall

East Sidewall
East Sidewall
North Sidewall
North Sidewall
North Sidewall
West Sidewall
West Sidewall
West Sidewall
Bottom, North End of excavation, West side
Bottom, North End of excavation, East side
East Sidewall, South End
Sidewall
Bottom
NA
NA
NA
Bottom, West End
Bottom, East End
North Sidewall, Center
South Sidewall, East End
North Sidewall, West End
West Sidewall
South Sidewall
East Sidewall
Bottom
West Sidewall
South Sidewall
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Bottom
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Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
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West Sidewall
West Sidewall
North Sidewall
East Sidewall
East Sidewall
South Sidewall
Bottom, South End
Bottom, Center
Bottom, North End
NA
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West Sidewall, Northwest corner
North Sidewall
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South Sidewall
South Sidewall
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South Sidewall
South Sidewall
South Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
Bottom, North
Bottom, South
Bottom, South
NA
Bottom, Center
South Sidewall
South Sidewall
South Sidewall
Northeast Sidewall
Northeast Sidewall
Northeast Sidewall
West Sidewall
West Sidewall
West Sidewall
Southwest corner
Southwest corner
Southwest corner
Bottom
Bottom
Bottom
Bottom
Sidewall
East Sidewall, Northeast End
East Sidewall, Northeast End
East Sidewall, Northeast End
East Sidewall, Southeast End
East Sidewall, Southeast End

East Sidewall, Southeast End
South Sidewall
South Sidewall
South Sidewall
Bottom
Bottom
Bottom
Bottom
South Sidewall
South Sidewall
South Sidewall
West Sidewall
Bottom, Southwest corner
Bottom, South End, near center
Bottom, Southeast corner
Bottom
Bottom
Bottom
East Sidewall, south half
East Sidewall, north half
North Sidewall
West Sidewall, north half
West Sidewall, south half
South Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
Bottom
Bottom
South Sidewall
East Sidewall, South End
East Sidewall, North End
North Sidewall, East End
North Sidewall, West End
West Sidewall, North End
West Sidewall, South End
Bottom; near #598
Bottom; near #598
Bottom, Southside
Bottom, Northside
East Sidewall
East Sidewall

East Sidewall

East Sidewall

North Sidewall

North Sidewall

North Sidewall

North Sidewall

West Sidewall

West Sidewall

West Sidewall

West Sidewall

South Sidewall

South Sidewall

South Sidewall

South Sidewall

North Sidewall

Bottom

East Sidewall

Bottom

South Sidewall

Southeast corner, South Sidewall

Southeast corner, South Sidewall

Southeast corner, Southeast Sidewall

Southeast corner, Southeast Sidewall

Southeast corner, East Sidewall

Southeast corner, East Sidewall
Bottom, Southeast corner, East End
Bottom, Southeast corner, West End
Bottom, Southeast corner, Center
East side (Top of Ramp)
East side (Middle of Ramp)
East side (Middle of Ramp)
East side (Lower Ramp)
East side (Lower Ramp)
Bottom
Bottom
Bottom
Bottom, Southeast corner
Southeast corner, East Sidewall
Southeast corner, Northside Wall
West Sidewall, Southeast corner
Bottom, Southwest corner
Sidewall, Southwest corner
Bottom, Northwest corner
North End
North End
North End
North End
North End
East End
North End
East End of ramp
East End of ramp
East End, South Sidewall
East End, East Sidewall
Bottom
Bottom
West Sidewall
North Sidewall
North Sidewall
East Sidewall

NA
Bottom
NA
Bottom
NA
North Sidewall
North Sidewall
Bottom
Bottom, North End
South Sidewall
South Sidewall
East Sidewall, South End
East Sidewall, South End
East Sidewall, North End
East Sidewall, North End
West Sidewall, South End
West Sidewall, South End
West Sidewall, North End
West Sidewall, North End
Sidewall sample
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East Sidewall
South Sidewall
North Sidewall
West Sidewall
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Adjacent to side walk
Adjacent to side walk
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Deeper sample
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Northwest corner
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East Sidewall
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Sidewall
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NA
Bottom, South End
South Sidewall, Southwest corner
East Sidewall, Southeast corner
East Sidewall, near bottom
East Sidewall, Northeast corner
Bottom, North End
West Sidewall, near bottom
West Sidewall, near Southwest corner
North Sidewall, near bottom

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Sidewall, East side
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Sidewall, East side
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East Sidewall, South End

South Sidewall, East End
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West Sidewall, North End
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West Sidewall
South Sidewall
North Sidewall
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Sidewall, East
Sidewall, West
Northern Sidewall, East End
Northern Sidewall, West End
Southern Sidewall, East End
Southern Sidewall, West End

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Northeast Sidewall
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Sidewall, North side
Sidewall, North side
Sidewall, East side
Sidewall, East side
Sidewall, South side
South End
South End
Sidewall, Center
North End
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North Wall
West Wall
West Wall
West Wall
North Wall
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West Sidewall
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East Sidewall
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West Sidewall
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East Sidewall
East Sidewall
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Sidewall
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Sidewall
Sidewall
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NA
East Sidewall
Slope
Slope

NA

ar_remarks	land_use_parcel	map_grid	loc_sort	bottom_depth	well_type	orig_sample_id
	north	71	a-16a-999-bh-0193	1	sb	#193
	north	71	a-16a-999-bh-0300	5	sb	#300
	north	71	a-16a-999-bh-0301	5	sb	#301
	north	71	a-16a-999-bh-0302	5	sb	#302
	north	71	a-16a-999-bh-0303	5	sb	#303
	north	71	a-16a-999-bh-0304	5	sb	#304
	north	71	a-16b-999-bh-0020	6.5	sb	#20-SS-6.5
	north	71	a-16b-999-bh-0020	10.5	sb	#20-SS-10.5
	north	71	a-16b-999-bh-0195	0.9	sb	#195
	north	71	a-16b-999-bh-0305	5	sb	#305
	north	71	a-16b-999-bh-0306	5	sb	#306
	north	71	a-16b-999-bh-0307	5	sb	#307
	north	71	a-16b-999-bh-0308	5	sb	#308
	north	71	a-16b-999-bh-0309	5	sb	#309
	north	71	a-16b-999-bh-0663	16	sb	#663
	north	71	a-16b-999-bh-0664	21	sb	#664
	north	71	a-16b-999-bh-0665	21	sb	#665
	north	71	a-16b-999-bh-0666	14	sb	#666-5
	north	71	a-16b-999-bh-0666	18	sb	#666-9
	north	71	a-16b-999-bh-0667	18	sb	#667
	north	70	a-16c-999-bh-0191	1	sb	#191
	north	70	a-16c-999-bh-0310	3	sb	#310
	north	70	a-16c-999-bh-0311	3	sb	#311
	north	70	a-16c-999-bh-0312	3	sb	#312
	north	70	a-16c-999-bh-0313	3	sb	#313
	north	70	a-16c-999-bh-0314	3	sb	#314
	north	133	a-913-999-bh-0187	1.8	sb	#187
	north	27	a-922-032-1-p_s-ss-001	10	prp	32-i-p/s-ss-001
	north	27	a-922-032-1-p_s-ss-002	8	prp	32-i-p/s-ss-002
	north	26	a-922-032-1-p_s-ss-003	8	prp	32-i-p/s-ss-003
	north	4	a-922-032-1-p_s-ss-004	4	prp	32-i-p/s-ss-004
	north	5	a-922-032-1-p_s-ss-005	3	prp	32-i-p/s-ss-005
	north	5	a-922-032-1-p_s-ss-006	4	prp	32-i-p/s-ss-006
	north	5	a-922-032-1-p_s-ss-007	5	prp	32-i-p/s-ss-007
	north	26	a-922-032-1-p_s-ss-008	5	prp	32-i-p/s-ss-008
	north	27	a-922-032-1-p_s-ss-009	5	prp	32-i-p/s-ss-009
	north	27	a-922-032-1-p_s-ss-010	5	prp	32-i-p/s-ss-010
	north	5	a-922-032-1-p_s-ss-011	4	prp	32-i-p/s-ss-011
	north	6	a-922-032-1-p_s-ss-012	4	prp	32-i-p/s-ss-012
	north	28	a-922-032-1-p_s-ss-013	4	prp	32-i-p/s-ss-013
	north	28	a-922-032-1-p_s-ss-014	4	prp	32-i-p/s-ss-014

	north	28	a-922-032-1-p_s-ss-015	4	prp	32-i-p/s-ss-015
	north	28	a-922-032-1-p_s-ss-016	9	prp	32-i-p/s-ss-016
	north	28	a-922-032-1-p_s-ss-017	12	prp	32-i-p/s-ss-017
	north	28	a-922-032-1-p_s-ss-018	6	prp	32-i-p/s-ss-018
	north	28	a-922-032-1-p_s-ss-019	12	prp	32-i-p/s-ss-019
	north	28	a-922-032-1-p_s-ss-020	12	prp	32-i-p/s-ss-020
	north	28	a-922-032-1-p_s-ss-021	9	prp	32-i-p/s-ss-021
	north	28	a-922-032-1-p_s-ss-022	5	prp	32-i-p/s-ss-022
	north	5	a-922-032-1-p_s-ss-023	9	prp	32-i-p/s-ss-023
	north	5	a-922-032-1-p_s-ss-024	9	prp	32-i-p/s-ss-024
	north	5	a-922-032-1-p_s-ss-025	4	prp	32-i-p/s-ss-025
	north	6	a-922-032-1-p_s-ss-026	9	prp	32-i-p/s-ss-026
	north	6	a-922-032-1-p_s-ss-027	4	prp	32-i-p/s-ss-027
	north	5	a-922-032-1-p_s-ss-028	9	prp	32-i-p/s-ss-028
	north	5	a-922-032-1-p_s-ss-029	4	prp	32-i-p/s-ss-029
	north	28	a-922-032-1-p_s-ss-030	10	prp	32-i-p/s-ss-030
	north	28	a-922-032-1-p_s-ss-031	6	prp	32-i-p/s-ss-031
	north	28	a-922-032-1-p_s-ss-032	4	prp	32-i-p/s-ss-032
	north	28	a-922-032-1-p_s-ss-033	10	prp	32-i-p/s-ss-033
	north	93	a-922-032-bh-0565	3.5	prp	#565
	north	6	a-922-032-bh-0577	2	sb	#577
	north	5	a-922-032-bh-0578	2	sb	#578
	north	5	a-922-032-bh-0579	2	sb	#579
	north	26	a-922-032-bh-0633	10	prp	#633
	north	26	a-922-032-bh-0633	18	prp	#633-8
	north	70	a-922-060-1-p_s-ss-001	16	prp	60-i-p/s-ss-001
	north	70	a-922-060-1-p_s-ss-002	16	prp	60-i-p/s-ss-002
	north	70	a-922-060-1-p_s-ss-003	16	prp	60-i-p/s-ss-003
	north	93	a-922-061-bh-0566	3.5	prp	#566
	north	71	a-922-061-bh-0567	3.5	prp	#567
	north	71	a-922-061-bh-0568	3.5	prp	#568
	north	71	a-922-061-bh-0569	3.5	prp	#569
	north	93	a-922-061-bh-0570	20	prp	#570
	north	71	a-922-061-bh-0571	20	prp	#571
	north	93	a-922-061-bh-0572	20	prp	#572
	north	71	a-922-061-bh-0573	20	prp	#573
	north	93	a-922-061-bh-0574	16	prp	#574
	north	71	a-922-061-bh-0575	10	prp	#575
	north	71	a-922-061-bh-0576	6	prp	#576
	north	91	a-922-062-1-p_s-ss-001	16	prp	62-i-p/s-ss-001
	north	91	a-922-062-1-p_s-ss-002	16	prp	62-i-p/s-ss-002
	north	91	a-922-062-1-p_s-ss-003	7	prp	62-i-p/s-ss-003
	north	91	a-922-062-1-p_s-ss-004	10	prp	62-i-p/s-ss-004
	north	91	a-922-062-1-p_s-ss-005	8	prp	62-i-p/s-ss-005
	north	91	a-922-062-1-pp-ss-001	8	prp	62-i-pp-ss-001
	north	92	a-922-062-1-pp-ss-002	20	prp	62-i-pp-ss-002
	north	92	a-922-062-1-pp-ss-003	12	prp	62-i-pp-ss-003

	north	91	a-922-062-1-pp-ss-004	8	prp	62-i-pp-ss-004
	north	91	a-922-062-1-pp-ss-005	3	prp	62-i-pp-ss-005
	north	91	a-922-062-1-pp-ss-006	3	prp	62-i-pp-ss-006
	north	69	a-922-062-1-pp-ss-007	8	prp	62-i-pp-ss-007
	north	69	a-922-062-1-pp-ss-008	3	prp	62-i-pp-ss-008
	north	70	a-922-062-1-pp-ss-009	15	prp	62-i-pp-ss-009
	north	70	a-922-062-1-pp-ss-010	8	prp	62-i-pp-ss-010
	north	70	a-922-062-1-pp-ss-011	3	prp	62-i-pp-ss-011
	north	70	a-922-062-1-pp-ss-012	16	prp	62-i-pp-ss-012
	north	70	a-922-062-1-pp-ss-013	8	prp	62-i-pp-ss-013
	north	70	a-922-062-1-pp-ss-014	3	prp	62-i-pp-ss-014
	north	92	a-922-062-1-pp-ss-015	15	prp	62-i-pp-ss-015
	north	92	a-922-062-1-pp-ss-016	8	prp	62-i-pp-ss-016
	north	92	a-922-062-1-pp-ss-017	3	prp	62-i-pp-ss-017
	north	92	a-922-062-1-pp-ss-018	16	prp	62-i-pp-ss-018
	north	93	a-922-062-1-pp-ss-019	8	prp	62-i-pp-ss-019
	north	93	a-922-062-1-pp-ss-020	3	prp	62-i-pp-ss-020
	north	92	a-922-062-1-pp-ss-021	16	prp	62-i-pp-ss-021
	north	92	a-922-062-1-pp-ss-022	8	prp	62-i-pp-ss-022
	north	49	a-922-118-1-p_s-ss-001	10	prp	118-i-p/s-ss-001
	north	49	a-922-118-1-p_s-ss-002	16	prp	118-i-p/s-ss-002
	north	48	a-922-118-1-p_s-ss-003	16	prp	118-i-p/s-ss-003
	north	49	a-922-118-1-p_s-ss-004	6	prp	118-i-p/s-ss-004
	north	49	a-922-118-1-p_s-ss-005	12	prp	118-i-p/s-ss-005
	north	48	a-922-118-1-p_s-ss-006	13	prp	118-i-p/s-ss-006
	north	27	a-922-118-1-p_s-ss-007	14	prp	118-i-p/s-ss-007
	north	27	a-922-118-1-p_s-ss-008	16	prp	118-i-p/s-ss-008
	north	26	a-922-118-1-p_s-ss-009	18	prp	118-i-p/s-ss-009
	north	48	a-922-118-1-p_s-ss-010	18	prp	118-i-p/s-ss-010
	north	48	a-922-118-bh-0630	6	prp	#630
	north	48	a-922-118-bh-0631	6	prp	#631
	north	48	a-922-118-bh-0632	10	prp	#632
	north	48	a-922-118-bh-0632	18	prp	#632-8
	north	113	a-922-154-bh-0936	12.5	sb	#936
	north	114	a-922-154-bh-0937	12	sb	#937
	north	114	a-922-154-bh-0938	12	sb	#938
	north	92	a-922-154-bh-0939	12	sb	#939
	north	114	a-922-154-bh-0940	12	sb	#940
	north	4	a-922-198-1-p_s-ss-003	10	ps	198-i-p/s-ss-003
	north	4	a-922-198-1-p_s-ss-004	10	ps	198-i-p/s-ss-004
	north	4	a-922-198-1-p_s-ss-005	10	ps	198-i-p/s-ss-005
	north	4	a-922-198-1-p_s-ss-006	13	ps	198-i-p/s-ss-006
	north	4	a-922-198-bh-0827	5	sb	#827
	north	4	a-922-198-bh-0827	9	sb	#827-9
	north	3	a-922-198-bh-0828	5	sb	#828
	north	3	a-922-198-bh-0828	9	sb	#828-9
	north	3	a-922-198-bh-0829	5	sb	#829

	north	3	a-922-198-bh-0829	9	sb	#829-9
	north	179	a-922-240-1-p_s-ss-006	7	ps	240-i-p/s-ss-006
	north	179	a-922-240-1-p_s-ss-007	7	ps	240-i-p/s-ss-007
	north	179	a-922-240-1-p_s-ss-008	10	ps	240-i-p/s-ss-008
	north	179	a-922-240-1-p_s-ss-009	10	ps	240-i-p/s-ss-009
	north	179	a-922-240-1-p_s-ss-010	10	ps	240-i-p/s-ss-010
	north	201	a-922-240-1-p_s-ss-011	10	ps	240-i-p/s-ss-011
	north	3	a-922-240-bh-0814	2	sb	#814-2
	north	3	a-922-240-bh-0814	4	sb	#814-4
	north	25	a-922-240-bh-0815	4	sb	#815-4
	north	25	a-922-240-bh-0816	4	sb	#816-4
	north	47	a-922-240-bh-0817	4	sb	#817-4
	north	47	a-922-240-bh-0818	4	sb	#818-4
	north	69	a-922-240-bh-0819	4	sb	#819-4
	north	69	a-922-240-bh-0819	10	sb	#819-10
	north	69	a-922-240-bh-0820	4	sb	#820-4
	north	69	a-922-240-bh-0820	10	sb	#820-10
	north	91	a-922-240-bh-0821	4	sb	#821-4
	north	91	a-922-240-bh-0821	10	sb	#821-10
	north	91	a-922-240-bh-0822	4	sb	#822-4
	north	91	a-922-240-bh-0822	10	sb	#822-10
	north	25	a-922-240-bh-0823	7	sb	#823
	north	25	a-922-240-bh-0824	7	sb	#824
	north	3	a-922-240-bh-0825	2	sb	#825
	north	3	a-922-240-bh-0826	4	sb	#826
	north	70	a-922-250-1-p_s-ss-002	-999	ps	250-i-p/s-ss-002
	north	28	a-922-334-1-p_s-ss-001	-999	ps	334-i-p/s-ss-001
	north	133	a-922-461-1-o-ss-003	4	oth	461-i-o-ss-003
	north	133	a-922-461-1-o-ss-004	4	oth	461-i-o-ss-004
	north	155	a-922-461-1-o-ss-005	4	oth	461-i-o-ss-005
	north	133	a-922-461-1-o-ss-007	9	oth	461-i-o-ss-007
	north	133	a-922-461-1-o-ss-008	9	oth	461-i-o-ss-008
	north	50	a-922-505-1-p-ss-001	3	pp	505-i-p-ss-001
	north	72	a-922-505-1-p-ss-002	3	pp	505-i-p-ss-002
	north	116	a-922-505-1-p-ss-003	3	pp	505-i-p-ss-003
	north	138	a-922-505-1-p-ss-004	3	pp	505-i-p-ss-004
	north	214	a-922-750-1-o-ss-001	6	oth	750-i-o-ss-001
	north	177	a-922-750-1-o-ss-002	6	oth	750-i-o-ss-002
	north	155	a-922-750-1-o-ss-003	6	oth	750-i-o-ss-003
	north	133	a-922-750-1-o-ss-004	6	oth	750-i-o-ss-004
	north	89	a-922-750-1-o-ss-005	6	oth	750-i-o-ss-005
	north	214	a-922-750-1-o-ss-006	9	oth	750-i-o-ss-006
	north	177	a-922-750-1-o-ss-007	9	oth	750-i-o-ss-007
	north	155	a-922-750-1-o-ss-008	9	oth	750-i-o-ss-008
	north	89	a-922-750-1-o-ss-009	9	oth	750-i-o-ss-009
	north	114	a-922-999-bh-0008	5.5	svp	#8-SS-5.5
	north	114	a-922-999-bh-0008	16.1	svp	#8-SS-16.1

	north	70	a-922-999-bh-0010	2.7	svp	#10-SS-2.7
	north	5	a-922-999-bh-0017	2.7	svp	#17-SS-2.7
	north	5	a-922-999-bh-0017	6.3	svp	#17-SS-6.3
	north	70	a-922-999-bh-0185	2.4	sb	#185
	north	70	a-922-999-bh-0190	0.9	sb	#190
	north	70	a-922-999-bh-0192	0.9	sb	#192
	north	71	a-922-999-bh-0194	0.9	sb	#194
	north	70	a-922-999-bh-0196	0.8	sb	#196
	north	70	a-922-999-bh-0197	0.9	sb	#197
	north	5	a-922-999-bh-0198	0.9	sb	#198
	north	49	a-922-999-bh-0199	0.9	sb	#199
	north	49	a-922-999-bh-0200	1	sb	#200
	north	49	a-922-999-bh-0201	1	sb	#201
	north	49	a-922-999-bh-0202	1.2	sb	#202
	north	71	a-922-999-bh-0203	1.1	sb	#203
	north	70	a-922-999-bh-0204	0.9	sb	#204
	north	69	a-922-999-bh-0205	0.9	sb	#205
	north	92	a-922-999-bh-0206	0.9	sb	#206
	north	70	a-922-999-bh-0537	9	sb	#537
	north	70	a-922-999-bh-0537	14	sb	#537-14
	north	48	a-922-999-bh-0538	9	sb	#538
	north	48	a-922-999-bh-0538	14	sb	#538-14
	north	25	a-922-999-bh-0539	9	sb	#539
	north	25	a-922-999-bh-0540	9	sb	#540
	north	47	a-922-999-bh-0541	9	sb	#541
	north	47	a-922-999-bh-0541	15	sb	#541-15
	north	69	a-922-999-bh-0542	9	sb	#542
	north	69	a-922-999-bh-0542	14	sb	#542-14
	north	69	a-922-999-bh-0543	3	sb	#543-3
	north	69	a-922-999-bh-0543	5	sb	#543-5
	north	69	a-922-999-bh-0543	7	sb	#543-7
	north	47	a-922-999-bh-0544	3	sb	#544-3
	north	47	a-922-999-bh-0544	5	sb	#544-5
	north	47	a-922-999-bh-0544	9	sb	#544-9
	north	25	a-922-999-bh-0545	3	sb	#545-3
	north	25	a-922-999-bh-0545	5	sb	#545-5
	north	25	a-922-999-bh-0545	8	sb	#545-8
	north	94	a-922-999-bh-0615	2	prp	#615
	north	93	a-922-999-bh-0616	4	prp	#616
	north	93	a-922-999-bh-0617	7	prp	#617
	north	92	a-922-999-bh-0618	9	prp	#618
	north	92	a-922-999-bh-0618	18	prp	#618-6
	north	92	a-922-999-bh-0619	10	sb	#619
	north	92	a-922-999-bh-0620	12	sb	#620
	north	92	a-922-999-bh-0621	12	sb	#621
	north	92	a-922-999-bh-0621	18	sb	#621-3
	north	93	a-922-999-bh-0622	10	sb	#622

	north	71	a-922-999-bh-0623	17	sb	#623
	north	71	a-922-999-bh-0624	18	sb	#624
	north	71	a-922-999-bh-0625	4	sb	#625
	north	93	a-922-999-bh-0626	7	sb	#626
	north	71	a-922-999-bh-0627	9	sb	#627
	north	71	a-922-999-bh-0628	7	sb	#628
	north	71	a-922-999-bh-0629	3	sb	#629
	north	93	a-922-999-bh-0760	8	sb	#760
	north	93	a-922-999-bh-0761	7	sb	#761
	north	93	a-922-999-bh-0762	7	sb	#762
	north	93	a-922-999-bh-0763	7	sb	#763
	north	93	a-922-999-bh-0764	7	sb	#764
	north	94	a-922-999-bh-0765	6	sb	#765
	north	94	a-922-999-bh-0766	5	sb	#766
	north	94	a-922-999-bh-0767	5	sb	#767
ND, unknown detection limit	north	70	a-922-999-h106-6	12	sb	H106-6-12
ND, unknown detection limit	north	70	a-922-999-h106-6	50	sb	H106-6-50
	north	72	a-999-426-bh-0830	4	sb	#830
	north	72	a-999-426-bh-0831	7	sb	#831
	north	72	a-999-426-bh-0832	5	sb	#832
	north	72	a-999-426-bh-0871	7	sb	#871
	north	94	a-999-426-bh-0872	7	sb	#872
	north	72	a-999-426-bh-0873	7	sb	#873
	north	72	a-999-426-bh-0874	5	sb	#874
	north	72	a-999-426-bh-0875	7	sb	#875
	north	72	a-999-426-bh-0876	7	sb	#876
	north	72	a-999-426-bh-0877	7	sb	#877
	north	72	a-999-426-bh-0878	8	sb	#878
	north	1	a-999-461-bh-0742	6.5	sb	#742
	north	1	a-999-461-bh-0742	9	sb	#742-9
	north	23	a-999-461-bh-0743	6.5	sb	#743
	north	67	a-999-461-bh-0744	6.5	sb	#744
	north	89	a-999-461-bh-0745	6.5	sb	#745
	north	89	a-999-461-bh-0745	9	sb	#745-9
	north	89	a-999-461-bh-0746	5	sb	#746
	north	136	a-999-461-bh-0751	2	sb	#751
	north	135	a-999-461-bh-0752	2	sb	#752
	north	90	a-999-999-bh-0368	0.5	sb	#368
	north	90	a-999-999-bh-0369	0.5	sb	#369
	north	112	a-999-999-bh-0370	0.5	sb	#370
	north	112	a-999-999-bh-0371	0.5	sb	#371
	north	94	a-999-999-bh-0657	3	sb	#657
	north	94	a-999-999-bh-0658	3	sb	#658
	north	94	a-999-999-bh-0659	3	sb	#659
	north	94	a-999-999-bh-0660	3	sb	#660
	north	94	a-999-999-bh-0661	6	sb	#661
	north	94	a-999-999-bh-0662	6	sb	#662

	north	135	a-999-999-bh-0753	2	sb	#753
	north	135	a-999-999-bh-0754	2	sb	#754
	north	217	b-922-059-1-p_s-ss-001	11	ps	59-i-p/s-ss-001
	north	217	b-922-059-1-p_s-ss-002	11	ps	59-i-p/s-ss-002
	north	217	b-922-059-1-p_s-ss-003	13	ps	59-i-p/s-ss-003
	north	217	b-922-059-1-p_s-ss-004	13	ps	59-i-p/s-ss-004
	north	217	b-922-059-1-p_s-ss-005	10	ps	59-i-p/s-ss-005
	north	217	b-922-059-1-p_s-ss-006	10	ps	59-i-p/s-ss-006
	north	217	b-922-059-1-p_s-ss-007	10	ps	59-i-p/s-ss-007
	north	217	b-922-059-1-p_s-ss-008	10	ps	59-i-p/s-ss-008
	north	215	b-922-167-1-p_s-ss-003	5	ps	167-i-p/s-ss-003
	north	177	b-922-461-1-o-ss-006	4	oth	461-i-o-ss-006
	north	67	b-922-461-1-o-ss-009	9	oth	461-i-o-ss-009
	north	201	b-922-509-1-p_s-ss-001	6	ps	509-i-p/s-ss-001
	north	202	b-922-509-1-p_s-ss-002	6	ps	509-i-p/s-ss-002
	north	201	b-922-509-1-p_s-ss-003	10	ps	509-i-p/s-ss-003
	north	201	b-922-509-1-p_s-ss-004	10	ps	509-i-p/s-ss-004
	north	201	b-922-509-1-p_s-ss-005	10	ps	509-i-p/s-ss-005
	north	201	b-922-509-1-p_s-ss-006	9	ps	509-i-p/s-ss-006
	north	201	b-922-509-1-p_s-ss-007	12	ps	509-i-p/s-ss-007
ND, unknown detection limit	north	201	b-922-999-h106-5	20	sb	H106-5-20
ND, unknown detection limit	north	201	b-922-999-h106-5	45	sb	H106-5-45
	north	215	b-999-999-bh-0002b	3.2	svp	#2B-SS-3.2
	north	178	b-999-999-bh-0208	1.2	sb	#208
	north	178	b-999-999-bh-0209	1.2	sb	#209
	north	178	b-999-999-bh-0210	1.1	sb	#210
	north	178	b-999-999-bh-0211	1.8	sb	#211
	north	178	b-999-999-bh-0212	1.2	sb	#212
	north	206	b-999-999-bh-0214	0.9	sb	#214
	north	214	b-999-999-bh-0215	1.1	sb	#215
	north	214	b-999-999-bh-0216	1.2	sb	#216
	north	215	b-999-999-bh-0217	1.2	sb	#217
	north	215	b-999-999-bh-0218	1.2	sb	#218
	north	215	b-999-999-bh-0219	1.2	sb	#219
	north	214	b-999-999-bh-0220	1.2	sb	#220
	north	200	b-999-999-bh-0351	0.5	sb	#351
	north	200	b-999-999-bh-0352	0.5	sb	#352
	north	200	b-999-999-bh-0353	0.5	sb	#353
	north	216	b-999-999-bh-0360	0.5	sb	#360
	north	216	b-999-999-bh-0361	0.5	sb	#361
	north	216	b-999-999-bh-0361	9	sb	#361-9
	north	201	b-999-999-bh-0362	0.5	sb	#362
	north	201	b-999-999-bh-0362	9	sb	#362-9
	north	201	b-999-999-bh-0363	0.5	sb	#363
	north	179	b-999-999-bh-0364	0.5	sb	#364
	north	178	b-999-999-bh-0365	0.5	sb	#365
	north	178	b-999-999-bh-0366	0.5	sb	#366

	north	178	b-999-999-bh-0366	9	sb	#366-9
	north	116	d-917-999-bh-0248	1	sb	#248
	north	117	d-917-999-bh-0249	1	sb	#249
	north	117	d-917-999-bh-0250	1	sb	#250
	north	116	d-917-999-bh-0251	1	sb	#251
	north	116	d-917-999-bh-0252	1	sb	#252
	north	116	d-917-999-bh-0269	3	sb	#269
	north	116	d-917-999-bh-0270	3	sb	#270
	north	116	d-917-999-bh-0271	3	sb	#271
	north	138	d-917-999-bh-0272	3	sb	#272
	north	116	d-917-999-bh-0273	5	sb	#273
	north	138	d-917-999-bh-0274	3	sb	#274
	north	116	d-917-999-bh-0275	5	sb	#275
	north	117	d-917-999-bh-0276	3	sb	#276
	north	138	d-999-401-1-p_s-ss-001	0.5	ps	401-i-p/s-ss-001
	north	138	d-999-401-1-p_s-ss-002	9	ps	401-i-p/s-ss-002
	north	138	d-999-402-1-p_s-ss-003	0.5	ps	402-i-p/s-ss-003
	north	138	d-999-402-1-p_s-ss-004	0.5	ps	402-i-p/s-ss-004
	north	139	d-999-402-1-p_s-ss-005	0.5	ps	402-i-p/s-ss-005
	north	138	d-999-402-1-p_s-ss-006	9	ps	402-i-p/s-ss-006
	north	139	d-999-402-1-p_s-ss-007	9	ps	402-i-p/s-ss-007
	north	207	e-918-999-bh-0253	1	sb	#253
	north	207	e-918-999-bh-0315	7	sb	#315
	north	207	e-918-999-bh-0316	4	sb	#316
	north	207	e-918-999-bh-0317	4	sb	#317
	north	207	e-918-999-bh-0318	4	sb	#318
	north	206	e-918-999-bh-0319	4	sb	#319
	north	207	e-918-999-bh-0412	9	sb	#412
	north	184	e-999-999-bh-0246	1	sb	#246
	north	166	k-999-999-bh-0245	1	sb	#245
	north	73	l-999-999-bh-0021	6.8	sb	#21-SS-6.8
	north	73	l-999-999-bh-0021	10	sb	#21-SS-10.0
	north	73	l-999-999-bh-0213	1	sb	#213
	north	29	m-999-999-bh-0247	1	sb	#247
	north	29	m-999-999-bh-0333	4.5	sb	#333
	north	10	n-999-999-bh-0019	2.8	sb	#19-SS-2.8
	north	157	p-922-084-1-p_s-ss-002	5	ps	84-i-p/s-ss-002
	north	157	p-922-084-1-p_s-ss-003	12	ps	84-i-p/s-ss-003
	north	157	p-922-084-1-p_s-ss-004	5	ps	84-i-p/s-ss-004
	north	157	p-922-084-1-p_s-ss-005	14	ps	84-i-p/s-ss-005
	north	157	p-922-084-1-p_s-ss-006	12	ps	84-i-p/s-ss-006
	north	159	p-922-221-bh-0559	19	sb	#559
	north	159	p-922-221-bh-0560	19	sb	#560
	north	159	p-922-221-bh-0561	17	sb	#561
	north	159	p-922-221-bh-0562	17	sb	#562
	north	159	p-922-221-bh-0563	17	sb	#563
	north	158	p-922-221-bh-0564	17	sb	#564

	north	202	p-922-999-bh-0334	0.5	sb	#334
	north	203	p-922-999-bh-0335	0.5	sb	#335
	north	203	p-922-999-bh-0336	0.5	sb	#336
	north	181	p-922-999-bh-0337	0.5	sb	#337
	north	181	p-922-999-bh-0338	0.5	sb	#338
	north	181	p-922-999-bh-0339	0.5	sb	#339
	north	159	p-922-999-bh-0340	0.5	sb	#340
	north	180	p-922-999-bh-0341	0.5	sb	#341
	north	180	p-922-999-bh-0342	0.5	sb	#342
	north	180	p-922-999-bh-0343	0.5	sb	#343
	north	180	p-922-999-bh-0344	0.5	sb	#344
	north	202	p-922-999-bh-0345	0.5	sb	#345
	north	158	p-922-999-bh-0497	10	sb	#497
	north	136	p-922-999-bh-0498	10	sb	#498
	north	93	p-922-999-bh-0941	5.5	sb	#941
	north	93	p-922-999-bh-0941	9	sb	#941-9
	north	115	p-922-999-bh-0942	6	sb	#942
	north	115	p-922-999-bh-0942	9	sb	#942-9
	north	115	p-922-999-bh-0943	5.5	sb	#943
	north	115	p-922-999-bh-0943	9	sb	#943-9
	north	115	p-922-999-bh-0944	4	sb	#944
	north	137	p-922-999-bh-0945	7	sb	#945
	north	136	p-922-999-bh-0946	6.5	sb	#946
	north	136	p-922-999-bh-0946	9	sb	#946-9
	north	115	p-922-999-bh-0947	6.5	sb	#947
	north	115	p-922-999-bh-0947	9	sb	#947-9
	north	114	p-922-999-bh-0948	6	sb	#948
	north	114	p-922-999-bh-0948	9.5	sb	#948-9.5
	north	157	p-999-221-1-p_s-ss-002	11	ps	221-i-p/s-ss-002
	north	157	p-999-221-1-p_s-ss-003	11	ps	221-i-p/s-ss-003
	north	158	p-999-221-1-p_s-ss-004	10	ps	221-i-p/s-ss-004
	north	180	p-999-999-bh-0372	2.5	sb	#372
	north	181	p-999-999-bh-0373	2.5	sb	#373
	north	180	p-999-999-bh-0374	2.5	sb	#374
	north	158	p-999-999-bh-0375	2.5	sb	#375
	north	180	p-999-999-bh-0376	5	sb	#376
	north	158	p-999-999-bh-0420	8	prp	#420
	north	159	p-999-999-bh-0499	12	sb	#499
	north	159	p-999-999-bh-0500	10	sb	#500
	north	136	p-999-999-bh-0501	9	sb	#501
	north	159	p-999-999-bh-0502	7	sb	#502
	north	137	p-999-999-bh-0503	7	sb	#503
	north	137	p-999-999-bh-0505	7	sb	#505
	north	137	p-999-999-bh-0506	3	sb	#506
	north	159	p-999-999-bh-0507	12	sb	#507
	north	159	p-999-999-bh-0508	8	sb	#508
	north	159	p-999-999-bh-0509	3	sb	#509

	north	97	q-999-103-1-p-ss-005	3	pp	103-i-p-ss-005
	north	185	q-999-103-1-p-ss-006	3	pp	103-i-p-ss-006
	north	141	q-999-103-1-p-ss-007	3	pp	103-i-p-ss-007
	north	111	z-913-548-bh-0919	4	sb	#919
	north	133	z-913-999-bh-0039	2.2	sb	#39-SS-2.2
	north	133	z-913-999-bh-0039	6.3	sb	#39-SS-6.3
	north	133	z-913-999-bh-0039	11	sb	#39-SS-11.0
	north	111	z-913-999-bh-0124	5	sb	#124-SS-5.0
	north	111	z-913-999-bh-0962	5	sb	#962
	north	133	z-913-999-bh-0963	5	sb	#963
	north	133	z-913-999-bh-0964	5	sb	#964
	north	111	z-913-999-s-1	0	ss	S-1-0
	north	113	z-922-087-1-p_s-ss-002	5	prp	87-i-p/s-ss-002
	north	135	z-922-087-1-p_s-ss-003	9	prp	87-i-p/s-ss-003
	north	135	z-922-087-1-p_s-ss-004	9	prp	87-i-p/s-ss-004
	north	135	z-922-087-1-p_s-ss-005	6	prp	87-i-p/s-ss-005
	north	135	z-922-087-1-p_s-ss-006	10	prp	87-i-p/s-ss-006
	north	136	z-922-087-1-p_s-ss-007	7	prp	87-i-p/s-ss-007
	north	114	z-922-087-1-p_s-ss-008	6	prp	87-i-p/s-ss-008
	north	136	z-922-087-1-p_s-ss-009	12	prp	87-i-p/s-ss-009
	north	136	z-922-087-1-p_s-ss-010	5	prp	87-i-p/s-ss-010
	north	136	z-922-087-1-p_s-ss-011	8	prp	87-i-p/s-ss-011
	north	136	z-922-087-1-p_s-ss-012	8	prp	87-i-p/s-ss-012
	north	158	z-922-221-106-2	0	exc	Pit 106-2
	north	158	z-922-221-106-2	1.5	exc	B106-2-Bottom
	north	158	z-922-221-106-2	4	exc	106
	north	158	z-922-221-106-2	7	exc	106
	north	158	z-922-221-106-2e	1.5	exc	B106-2-East
	north	158	z-922-221-106-2n	1.5	exc	B106-2-North
	north	158	z-922-221-106-2s	1.5	exc	B106-2-South
	north	157	z-922-221-106-2w	1.5	exc	B106-2-West
	north	201	z-922-240-bh-0900	13	sb	#900
	north	179	z-922-240-bh-0901	13	sb	#901
	north	201	z-922-240-bh-0902	13	sb	#902
	north	201	z-922-240-bh-0903	13	sb	#903
	north	201	z-922-240-bh-0904	14	sb	#904
ND, unknown detection limit	north	179	z-922-240-g106-2	29	sb	G106-2-29
	north	179	z-922-506-1-p_s-ss-001	10	ps	506-i-p/s-ss-001
	north	179	z-922-507-1-p_s-ss-001	5	ps	507-i-p/s-ss-001
	north	180	z-922-507-1-p_s-ss-002	6	ps	507-i-p/s-ss-002
	north	179	z-922-507-1-p_s-ss-003	10	ps	507-i-p/s-ss-003
	north	179	z-922-507-1-p_s-ss-004	10	ps	507-i-p/s-ss-004
	north	179	z-922-507-1-p_s-ss-005	10	ps	507-i-p/s-ss-005
	north	179	z-922-507-1-p_s-ss-006	10	ps	507-i-p/s-ss-006
	north	179	z-922-507-1-p_s-ss-007	13	ps	507-i-p/s-ss-007
	north	179	z-922-507-bh-0807	6	sb	#807
	north	180	z-922-507-bh-0808	6	sb	#808

	north	201	z-922-508-1-p_s-ss-001	6	ps	508-i-p/s-ss-001
	north	202	z-922-508-1-p_s-ss-002	6	ps	508-i-p/s-ss-002
	north	201	z-922-508-bh-0809	6	sb	#809
	north	202	z-922-508-bh-0810	6	sb	#810
	north	157	z-922-548-1-p_s-ss-001	6	ps	548-i-p/s-ss-001
	north	157	z-922-548-1-p_s-ss-002	7	ps	548-i-p/s-ss-002
	north	157	z-922-548-1-p_s-ss-003	10	ps	548-i-p/s-ss-003
	north	157	z-922-548-1-p_s-ss-004	10	ps	548-i-p/s-ss-004
	north	135	z-922-548-1-p_s-ss-005	7	ps	548-i-p/s-ss-005
	north	134	z-922-548-1-p_s-ss-006	6	ps	548-i-p/s-ss-006
	north	134	z-922-548-1-p_s-ss-007	6	ps	548-i-p/s-ss-007
	north	134	z-922-548-1-p_s-ss-008	6	ps	548-i-p/s-ss-008
	north	134	z-922-548-1-p_s-ss-009	6	ps	548-i-p/s-ss-009
	north	134	z-922-548-1-p_s-ss-010	6	ps	548-i-p/s-ss-010
	north	134	z-922-548-1-p_s-ss-011	6	ps	548-i-p/s-ss-011
	north	112	z-922-548-1-p_s-ss-012	6	ps	548-i-p/s-ss-012
	north	111	z-922-548-1-p_s-ss-013	6	ps	548-i-p/s-ss-013
	north	135	z-922-548-1-p_s-ss-014	10	ps	548-i-p/s-ss-014
	north	135	z-922-548-1-p_s-ss-015	9	ps	548-i-p/s-ss-015
	north	157	z-922-548-1-p_s-ss-016	9	ps	548-i-p/s-ss-016
	north	157	z-922-548-1-p_s-ss-017	12	ps	548-i-p/s-ss-017
	north	157	z-922-548-1-p_s-ss-018	8	ps	548-i-p/s-ss-018
	north	157	z-922-548-1-p_s-ss-019	11	ps	548-i-p/s-ss-019
	north	157	z-922-548-1-p_s-ss-020	7	ps	548-i-p/s-ss-020
	north	157	z-922-548-1-p_s-ss-021	8	ps	548-i-p/s-ss-021
	north	156	z-922-548-1-p_s-ss-022	10	ps	548-i-p/s-ss-022
	north	157	z-922-548-1-p_s-ss-023	12	ps	548-i-p/s-ss-023
	north	157	z-922-548-1-p_s-ss-024	13	ps	548-i-p/s-ss-024
	north	157	z-922-548-1-p_s-ss-025	13	ps	548-i-p/s-ss-025
	north	67	z-922-999-bh-0157	2	sb	#157
	north	67	z-922-999-bh-0157	10	sb	#157
	north	45	z-922-999-bh-0158	2	sb	#158
	north	45	z-922-999-bh-0158	10	sb	#158
	north	111	z-922-999-bh-0160	5	sb	#160
	north	111	z-922-999-bh-0160	7	sb	#160
	north	136	z-922-999-bh-0510	10	sb	#510
	north	136	z-922-999-bh-0511	7	sb	#511
	north	136	z-922-999-bh-0512	3	sb	#512
ND, unknown detection limit	north	91	z-922-999-g106-3	17	sb	G106-3-17
ND, unknown detection limit	north	25	z-922-999-h106-2	25	sb	H106-2-25
ND, unknown detection limit	north	25	z-922-999-h106-2	45	sb	H106-2-45
ND, unknown detection limit	north	25	z-922-999-h106-2	65	sb	H106-2-65
ND, unknown detection limit	north	4	z-922-999-h106-4	21	sb	H106-4-21
ND, unknown detection limit	north	4	z-922-999-h106-4	40	sb	H106-4-40
	north	138	z-929-999-bh-0504	7	sb	#504
	north	138	z-929-999-bh-0513	3	sb	#513
	north	159	z-929-999-bh-0677	4	sb	#677

	north	160	z-929-999-bh-0678	4	sb	#678
	north	160	z-929-999-bh-0679	4	sb	#679
	north	161	z-929-999-bh-0680	4	sb	#680
	north	161	z-929-999-bh-0695	10	sb	#695
	north	161	z-929-999-bh-0696	10	sb	#696
	north	161	z-929-999-bh-0697	10	sb	#697
	north	161	z-929-999-bh-0697	13	sb	#697-9
	north	161	z-929-999-bh-0698	10	sb	#698
	north	161	z-929-999-bh-0698	13	sb	#698-9
	north	161	z-929-999-bh-0699	10	sb	#699
	north	137	z-929-999-bh-0700	10	sb	#700
	north	137	z-929-999-bh-0701	10	sb	#701
	north	137	z-929-999-bh-0702	10	sb	#702
	north	159	z-929-999-bh-0703	10	sb	#703
	north	137	z-929-999-bh-0704	10	sb	#704
	north	160	z-929-999-bh-0705	10	sb	#705
	north	160	z-929-999-bh-0706	10	sb	#706
	north	138	z-929-999-bh-0707	10	sb	#707
	north	138	z-929-999-bh-0707	13	sb	#707-9
	north	160	z-929-999-bh-0708	10	sb	#708
	north	160	z-929-999-bh-0708	13	sb	#708-9
	north	160	z-929-999-bh-0709	10	sb	#709
	north	37	z-999-001-1-ss-001	8	oth	130904-0001-i-ss-001
	north	37	z-999-001-999-1-ss-002	8	oth	130904-0001-i-ss-002
	north	13	z-999-012-1-ss-001	5	ss	130905-0012-i-ss-001
	north	202	z-999-080-999-1-ss-001	3	ss	130924-0080-i-ss001
	north	213	z-999-083-1-r_r-ss-001	0.5	rr	83-v-r/r-ss-001
	north	213	z-999-083-1-r_r-ss-002	2	rr	83-v-r/r-ss-002
	north	53	z-999-103-bh-0484	2.5	sb	#484
	north	53	z-999-103-bh-0484	9	sb	#484-9
	north	53	z-999-103-bh-0485	1	sb	#485
	north	53	z-999-103-bh-0485	9	sb	#485-9
	north	165	z-999-208-1-o-ss-003	3	oth	208-i-o-ss-003
	north	209	z-999-208-1-o-ss-004	3	oth	208-i-o-ss-004
	north	121	z-999-208-1-p-ss-001	3	pp	208-i-p-ss-001
	north	143	z-999-208-1-p-ss-002	3	pp	208-i-p-ss-002
	north	33	z-999-208-1-p-ss-005	3	pp	208-i-p-ss-005
	north	99	z-999-208-bh-0534	3	sb	#534
	north	143	z-999-208-bh-0535	12	sb	#535
	north	97	z-999-219-1-p_s-ss-003	4	ps	219-i-p/s-ss-003
	north	97	z-999-219-1-p_s-ss-004	8	ps	219-i-p/s-ss-004
	north	97	z-999-219-bh-0451	2.5	sb	#451
	north	97	z-999-219-bh-0451	9	sb	#451-9
	north	97	z-999-219-bh-0452	2.5	sb	#452
	north	97	z-999-219-bh-0452	9	sb	#452-9
	north	167	z-999-224-1-o-ss-001	3	oth	224-i-o-ss-001
	north	189	z-999-224-1-p-ss-002	3	pp	224-i-p-ss-002

	north	226	z-999-224-1-p-ss-003	6	pp	224-i-p-ss-003
	north	226	z-999-224-1-p-ss-006	9	pp	224-i-p-ss-006
	north	208	z-999-268-1-p_s-ss-001	-999	ps	268-i-p/s-ss-001
sump material	north	208	z-999-268-1-p_s-ss-002	4	ps	268-i-p/s-ss-002
	north	208	z-999-268-1-p_s-ss-003	8.5	ps	268-i-p/s-ss-003
	north	34	z-999-273-1-cs-ss-001	1	core	273-i-cs-ss-001
	north	33	z-999-273-1-cs-ss-002	1	core	273-i-cs-ss-002
	north	33	z-999-274-1-cs-ss-001	1	core	274-i-cs-ss-001
	north	56	z-999-275-1-cs-ss-001	1	core	275-i-cs-ss-001
	north	56	z-999-275-1-cs-ss-002	2	core	275-i-cs-ss-002
	north	56	z-999-275-1-cs-ss-003	2	core	275-i-cs-ss-003
	north	56	z-999-275-1-cs-ss-004	1	core	275-i-cs-ss-004
	north	56	z-999-275-1-cs-ss-005	1	core	275-i-cs-ss-005
	north	55	z-999-275-1-cs-ss-006	1	core	275-i-cs-ss-006
	north	56	z-999-275-1-cs-ss-007	1	core	275-i-cs-ss-007
	north	5	z-999-300-1-p_s-ss-007	10	ps	300-i-p/s-ss-007
	north	5	z-999-300-1-p_s-ss-008	10	ps	300-i-p/s-ss-008
	north	5	z-999-300-1-p_s-ss-009	10	ps	300-i-p/s-ss-009
	north	5	z-999-300-1-p_s-ss-010	10	ps	300-i-p/s-ss-010
	north	5	z-999-300-1-p_s-ss-011	11	ps	300-i-p/s-ss-011
	north	6	z-999-300-1-p-ss-001	3	pp	300-i-p-ss-001
	north	5	z-999-300-1-p-ss-002	6	pp	300-i-p-ss-002
	north	6	z-999-300-1-p-ss-003	3	pp	300-i-p-ss-003
	north	6	z-999-300-1-p-ss-004	5	pp	300-i-p-ss-004
	north	5	z-999-300-1-p-ss-005	5.5	pp	300-i-p-ss-005
	north	5	z-999-300-1-p-ss-006	5	pp	300-i-p-ss-006
	north	52	z-999-375-1-p_s-ss-002	10	ps	375-i-p/s-ss-002
	north	52	z-999-375-1-p-ss-001	1	pp	375-i-p-ss-001
	north	72	z-999-426-1-p_s-ss-003	5	ps	426-i-p/s-ss-003
	north	72	z-999-426-1-p_s-ss-004	5	ps	426-i-p/s-ss-004
	north	73	z-999-426-1-p_s-ss-005	6	ps	426-i-p/s-ss-005
	north	73	z-999-426-1-p_s-ss-006	6	ps	426-i-p/s-ss-006
	north	73	z-999-426-1-p_s-ss-007	6	ps	426-i-p/s-ss-007
	north	73	z-999-426-1-p_s-ss-008	3	ps	426-i-p/s-ss-008
	north	73	z-999-426-1-p_s-ss-009	3	ps	426-i-p/s-ss-009
	north	73	z-999-426-1-p_s-ss-010	11	ps	426-i-p/s-ss-010
	north	73	z-999-426-1-p_s-ss-011	9	ps	426-i-p/s-ss-011
	north	37	z-999-440-1-o-ss-001	5	oth	440-i-o-ss-001
	north	220	z-999-999-bh-0001	3	sb	#01-SS-3.0
	north	220	z-999-999-bh-0001	6.5	sb	#01-SS-6.5
	north	95	z-999-999-bh-0018	2.8	sb	#18-SS-2.8
	north	214	z-999-999-bh-0037	8.1	sb	#37-SS-8.1
	north	214	z-999-999-bh-0037	16.1	sb	#37-SS-16.1
	north	214	z-999-999-bh-0038	8.1	sb	#38-SS-8.1
	north	214	z-999-999-bh-0038	16	sb	#38-SS-16.0
	north	89	z-999-999-bh-0077	5.7	sb	#77-SS-5.7
	north	89	z-999-999-bh-0077	16.3	sb	#77-SS-16.3

	north	199	z-999-999-bh-0154B	2	sb	#154B
	north	199	z-999-999-bh-0154B	10	sb	#154B
	north	177	z-999-999-bh-0155A	2	sb	#155A
	north	177	z-999-999-bh-0155A	7.25	sb	#155A
	north	177	z-999-999-bh-0155B	10	sb	#155B
	north	155	z-999-999-bh-0156	2	sb	#156
	north	155	z-999-999-bh-0156	10	sb	#156
	north	45	z-999-999-bh-0159	2	sb	#159
	north	45	z-999-999-bh-0159	10	sb	#159
	north	37	z-999-999-bh-0244	4	sb	#244
	north	236	z-999-999-bh-0614	0.5	sb	#614
	north	1	z-999-999-cond-1	3	sb	COND-1
	north	1	z-999-999-cond-2	3	sb	COND-2
ND, unknown detection limit	north	46	z-999-999-g106-4	12	sb	G106-4-12
ND, unknown detection limit	north	3	z-999-999-h106-1	21	sb	H106-1-21
ND, unknown detection limit	north	89	z-999-999-h106-3	5	sb	H106-3-5
	north	16	z-999-999-h-5	4	sb	H-5-4
	north	16	z-999-999-h-5	10	sb	H-5-10
	north	60	z-999-999-h-6	4	sb	H-6-4
	north	60	z-999-999-h-6	10	sb	H-6-10
	north	177	z-99a-999-bh-0184	1.7	sb	#184
	north	287	f-999-999-bh-0254	0.5	sb	#254
	north	287	f-999-999-bh-0255	0.5	sb	#255
	north	342	i-926-494-bh-0026	5.2	sb	#26-SS-5.2
	north	342	i-926-494-bh-0026	8.8	sb	#26-SS-8.8
	north	267	j-923-132-2a-p_s-ss-004	7	ps	132-iia-p/s-ss-004
	north	268	j-923-132-2a-p_s-ss-005	7	ps	132-iia-p/s-ss-005
	north	268	j-923-132-2a-p_s-ss-006	7	ps	132-iia-p/s-ss-006
	north	269	j-923-132-2a-p_s-ss-007	7	ps	132-iia-p/s-ss-007
	north	269	j-923-132-2a-p_s-ss-008	8	ps	132-iia-p/s-ss-008
	north	269	j-923-132-2a-p_s-ss-009	8	ps	132-iia-p/s-ss-009
	north	270	j-923-132-2a-p_s-ss-010	7	ps	132-iia-p/s-ss-010
	north	270	j-923-132-2a-p_s-ss-011	2	ps	132-iia-p/s-ss-011
	north	270	j-923-132-2a-p_s-ss-012	4	ps	132-iia-p/s-ss-012
	north	270	j-923-132-2a-p_s-ss-013	1	ps	132-iia-p/s-ss-013
	north	269	j-923-132-2a-p_s-ss-014	3	ps	132-iia-p/s-ss-014
	north	269	j-923-132-2a-p_s-ss-015	3	ps	132-iia-p/s-ss-015
	north	268	j-923-132-2a-p_s-ss-016	2	ps	132-iia-p/s-ss-016
	north	268	j-923-132-2a-p_s-ss-017	4	ps	132-iia-p/s-ss-017
	north	267	j-923-132-2a-p_s-ss-018	3	ps	132-iia-p/s-ss-018
	north	269	j-923-132-2a-p_s-ss-019	12	ps	132-iia-p/s-ss-019
	north	270	j-923-132-2a-p_s-ss-020	12	ps	132-iia-p/s-ss-020
	north	269	j-923-132-2a-p_s-ss-021	10	ps	132-iia-p/s-ss-021
	north	270	j-923-132-2a-p_s-ss-022	10	ps	132-iia-p/s-ss-022
	north	270	j-923-132-2a-p_s-ss-023	12	ps	132-iia-p/s-ss-023
	north	269	j-923-132-2a-p_s-ss-024	12	ps	132-iia-p/s-ss-024
	north	269	j-923-132-2a-p_s-ss-025	14	ps	132-iia-p/s-ss-025

	north	269	j-923-132-2a-p_s-ss-026	14	ps	132-iia-p/s-ss-026
	north	270	j-923-132-2a-p_s-ss-027	12	ps	132-iia-p/s-ss-027
	north	270	j-923-132-2a-p_s-ss-028	11	ps	132-iia-p/s-ss-028
	north	270	j-923-132-2a-p_s-ss-029	4	ps	132-iia-p/s-ss-029
	north	269	j-923-132-2a-p_s-ss-030	13	ps	132-iia-p/s-ss-030
	north	269	j-923-132-2a-p_s-ss-031	3	ps	132-iia-p/s-ss-031
	north	270	j-923-132-2a-p_s-ss-032	10	ps	132-iia-p/s-ss-032
	north	270	j-923-132-2a-p_s-ss-033	3	ps	132-iia-p/s-ss-033
	north	268	j-923-132-2a-p_s-ss-034	6	ps	132-iia-p/s-ss-034
	north	268	j-923-132-2a-p_s-ss-035	4	ps	132-iia-p/s-ss-035
	north	268	j-923-132-2a-p_s-ss-036	4	ps	132-iia-p/s-ss-036
	north	268	j-923-132-2a-p_s-ss-037	2.5	ps	132-iia-p/s-ss-037
	north	268	j-923-132-2a-p_s-ss-038	3	ps	132-iia-p/s-ss-038
	north	268	j-923-132-2a-p_s-ss-039	8	ps	132-iia-p/s-ss-039
	north	268	j-923-132-2a-p_s-ss-040	12	ps	132-iia-p/s-ss-040
	north	268	j-923-132-2a-p_s-ss-041	10	ps	132-iia-p/s-ss-041
	north	268	j-923-132-2a-p_s-ss-042	10	ps	132-iia-p/s-ss-042
	north	268	j-923-132-2a-p_s-ss-043	10	ps	132-iia-p/s-ss-043
	north	268	j-923-132-2a-p_s-ss-044	10	ps	132-iia-p/s-ss-044
	north	268	j-923-132-2a-p_s-ss-045	10	ps	132-iia-p/s-ss-045
	north	270	j-923-132-2a-p_s-ss-046	6	ps	132-iia-p/s-ss-046
	north	270	j-923-132-2a-p_s-ss-047	3	ps	132-iia-p/s-ss-047
	north	270	j-923-132-2a-p_s-ss-048	3	ps	132-iia-p/s-ss-048
	north	270	j-923-132-2a-p_s-ss-049	3	ps	132-iia-p/s-ss-049
	north	270	j-923-132-2a-p_s-ss-050	3	ps	132-iia-p/s-ss-050
	north	270	j-923-132-2a-p_s-ss-051	3	ps	132-iia-p/s-ss-051
	north	270	j-923-132-2a-p_s-ss-052	12	ps	132-iia-p/s-ss-052
	north	270	j-923-132-2a-p_s-ss-053	3	ps	132-iia-p/s-ss-053
	north	270	j-923-132-2a-p_s-ss-054	13	ps	132-iia-p/s-ss-054
	north	270	j-923-132-2a-p_s-ss-055	13	ps	132-iia-p/s-ss-055
	north	270	j-923-132-2a-p_s-ss-056	13	ps	132-iia-p/s-ss-056
	north	270	j-923-132-2a-p_s-ss-057	13	ps	132-iia-p/s-ss-057
	north	285	j-923-132-2a-p_s-ss-058	13	ps	132-iia-p/s-ss-058
	north	270	j-923-132-2a-p_s-ss-059	13	ps	132-iia-p/s-ss-059
	north	267	j-923-132-2a-p_s-ss-060	3	ps	132-iia-p/s-ss-060
	north	267	j-923-132-2a-p_s-ss-061	2	ps	132-iia-p/s-ss-061
	north	267	j-923-132-2a-p_s-ss-062	5	ps	132-iia-p/s-ss-062
	north	267	j-923-132-2a-p_s-ss-063	9	ps	132-iia-p/s-ss-063
	north	267	j-923-132-bh-0390	2	sb	#390
	north	267	j-923-132-bh-0390	4	sb	#390-4
	north	267	j-923-132-bh-0390	9	sb	#390-9
	north	267	j-923-132-bh-0390	13	sb	#390-13
	north	267	j-923-132-bh-0394	6	sb	#394
	north	269	j-923-132-bh-0611	1.5	sb	#611
	north	270	j-923-132-bh-0612	1.5	sb	#612
	north	270	j-923-132-bh-0613	1.5	sb	#613

	north	269	j-923-132-bh-0634	2.5	sb	#634
	north	269	j-923-132-bh-0635	4	sb	#635
	north	270	j-923-132-bh-0636	3	sb	#636
	north	270	j-923-132-bh-0637	2	sb	#637
	north	270	j-923-132-bh-0638	2	sb	#638
	north	270	j-923-132-bh-0639	4	sb	#639
	north	270	j-923-132-bh-0640	2	sb	#640
	north	270	j-923-132-bh-0641	4	sb	#641
	north	267	j-923-132-bh-0755	12	sb	#755
	north	267	j-923-132-bh-0756	11	sb	#756
	north	267	j-923-132-bh-0757	11	sb	#757
	north	267	j-923-132-bh-0758	11	sb	#758
	north	267	j-999-999-bh-0256	0.5	sb	#256
	north	219	o-999-9S2-bh-0178	0	sb	#178
	north	219	o-999-9S2-h-8	0	sb	H-8-0
	north	219	o-999-9S2-h-8	5	sb	H-8-5
	north	237	q-919-999-bh-0295	0.5	sb	#295
	north	222	q-919-999-bh-0296	0.5	sb	#296
	north	237	q-919-999-bh-0322	2.5	sb	#322
	north	222	q-919-999-bh-0323	5	sb	#323
	north	222	q-919-999-bh-0324	2.5	sb	#324
	north	237	q-919-999-bh-0325	2.5	sb	#325
	north	237	q-919-999-bh-0326	5	sb	#326
	north	237	q-919-999-bh-0327	2.5	sb	#327
	north	222	q-919-999-bh-0328	5	sb	#328
	north	222	q-919-999-bh-0329	2.5	sb	#329
	north	222	q-919-999-bh-0330	2.5	sb	#330
	north	222	q-919-999-bh-0391	5	sb	#391
	north	223	q-999-999-bh-0241	1	sb	#241-1
	north	223	q-999-999-bh-0242-2	2	sb	#242-2
	north	223	q-999-999-bh-0243-2	2	sb	#243-2
	north	252	q-999-999-bh-0290	0.5	sb	#290
	north	252	q-999-999-bh-0291	0.5	sb	#291
	north	252	q-999-999-bh-0292	0.5	sb	#292
	north	237	q-999-999-bh-0293	0.5	sb	#293
	north	238	q-999-999-bh-0294	0.5	sb	#294
	north	223	q-999-999-bh-0297	0.5	sb	#297
	north	270	r-923-132-bh-0676	1	sb	#676
ND, unknown detection limit	north	285	r-923-999-g112a-2	8	sb	G112A-2-8

	north	270	r-999-999-132-bh-0672	1	sb	#672
	north	270	r-999-999-132-bh-0672	9	sb	#672-9
	north	286	r-999-999-bh-024a	2.7	sb	#24-SS-2.7
	north	286	r-999-999-bh-024b	7.5	sb	#24-SS-7.5
	north	272	r-999-999-bh-0668	1	sb	#668
	north	272	r-999-999-bh-0669	1	sb	#669
	north	271	r-999-999-bh-0670	1	sb	#670
	north	271	r-999-999-bh-0671	1	sb	#671
	north	272	r-999-999-bh-0673	1	sb	#673
	north	271	r-999-999-bh-0674	1	sb	#674
	north	271	r-999-999-bh-0675	1	sb	#675
	north	224	s-999-999-bh-0289	0.5	sb	#289
	north	237	z-919-999-bh-0392	2.5	sb	#392
	north	222	z-919-999-bh-0393	2.5	sb	#393
	north	237	z-919-999-bh-0422	9	sb	#422
ND, unknown detection limit	north	346	z-923-999-g112a-1	8	sb	G112A-1-8
ND, unknown detection limit	north	346	z-923-999-g112a-1	15	sb	G112A-1-15
	north	340	z-925-324-2a-cs-ss-001	0	core	324-iib-cs-ss-001
	north	340	z-925-324-2a-cs-ss-002	2.5	core	324-iib-cs-ss-002
	north	340	z-925-324-2a-cs-ss-003	4	core	324-iib-cs-ss-003
	north	340	z-925-324-2a-cs-ss-004	9	core	324-iib-cs-ss-004
	north	312	z-926-494-bh-0788	4	sb	#788
	north	312	z-926-494-bh-0789	6	sb	#789
	north	312	z-926-494-bh-0790	7	sb	#790
	north	312	z-926-494-bh-0791	4	sb	#791
	north	327	z-926-494-bh-0792	5	sb	#792
	north	327	z-926-494-bh-0794	6	sb	#794
	north	327	z-926-494-bh-0795	7	sb	#795
	north	327	z-926-494-bh-0796	6	sb	#796
	north	327	z-926-494-bh-0797	7	sb	#797
	north	327	z-926-494-bh-0798	6	sb	#798
	north	312	z-926-494-bh-0812	9.5	sb	#812
	north	312	z-926-494-bh-0813	9.5	sb	#813
	north	358	z-926-495-bh-1243	3	sb	#1243
	north	249	z-999-021-2a-ss-001	10	ss	130909-021-iia-ss-001
	north	294	z-999-029-2b-ss-001	4	ss	130910-0029-iia-ss-01
	north	363	z-999-043-2a-r_r-ss-010	1	rr	43-v-r/r-ss-010
	north	363	z-999-043-2a-r_r-ss-011	2	rr	43-v-r/r-ss-011
	north	348	z-999-043-2a-r_r-ss-012	1	rr	43-v-r/r-ss-012
	north	348	z-999-043-2a-r_r-ss-013	3	rr	43-v-r/r-ss-013
	north	318	z-999-043-2a-r_r-ss-014	0.5	rr	43-v-r/r-ss-014
	north	318	z-999-043-2a-r_r-ss-015	2	rr	43-v-r/r-ss-015
	north	288	z-999-045-2a-r_r-ss-002	0.5	rr	45-v-r/r-ss-002
	north	288	z-999-045-2a-r_r-ss-003	2	rr	45-v-r/r-ss-003
	north	288	z-999-045-2a-r_r-ss-004	0.5	rr	45-v-r/r-ss-004
	north	288	z-999-045-2a-r_r-ss-005	2	rr	45-v-r/r-ss-005
	north	273	z-999-045-2a-r_r-ss-006	0.5	rr	45-v-r/r-ss-006

	north	273	z-999-045-2a-r_r-ss-007	2	rr	45-v-r/r-ss-007
	north	258	z-999-045-2a-r_r-ss-008	0.5	rr	45-v-r/r-ss-008
	north	258	z-999-045-2a-r_r-ss-009	2	rr	45-v-r/r-ss-009
	north	243	z-999-045-2a-r_r-ss-010	0.5	rr	45-v-r/r-ss-010
	north	243	z-999-045-2a-r_r-ss-011	2	rr	45-v-r/r-ss-011
	north	258	z-999-045-5-r_r-ss-001	0	oth	130918-0045-v-r/r-ss-001
	north	267	z-999-103-2a-p-ss-001	4	pp	103-i-p-ss-001
	north	282	z-999-103-2a-p-ss-002	4	pp	103-i-p-ss-002
	north	282	z-999-103-2a-p-ss-003	4	pp	103-i-p-ss-003
	north	222	z-999-103-2a-p-ss-004	5	pp	103-i-p-ss-004
	north	325	z-999-195-bh-0486	6	sb	#486
	north	310	z-999-195-bh-0487	6	sb	#487
	north	295	z-999-195-bh-0488	6	sb	#488
	north	280	z-999-195-bh-0489	6	sb	#489
	north	235	z-999-196-bh-0490	4	sb	#490
	north	233	z-999-196-bh-0491	4	sb	#491
	north	254	z-999-208-2a-p-ss-006	5	pp	208-i-p-ss-006
	north	299	z-999-208-2a-p-ss-007	4	pp	208-i-p-ss-007
	north	241	z-999-224-2a-p-ss-004	6	pp	224-i-p-ss-004
	north	271	z-999-224-2a-p-ss-005	6	pp	224-i-p-ss-005
	north	271	z-999-224-2a-p-ss-007	6	pp	224-i-p-ss-007
	north	324	z-999-251-2a-p_s-ss-001	13	ps	251-iib-p/s-ss-001
	north	354	z-999-253-2a-o-ss-001	4	oth	253-iib-o-ss-001
	north	339	z-999-257-2a-o-ss-001	4	oth	257-iib-o-ss-001
	north	369	z-999-257-2a-o-ss-002	4	oth	257-iib-o-ss-002
	north	369	z-999-257-2a-o-ss-005	9	oth	257-iib-o-ss-005
	north	358	z-999-257-bh-0608	2.5	sb	#608
	north	339	z-999-260-2a-f_f-ss-001	12	ff	260-iib-f/f-ss-001
	north	359	z-999-301-2a-f_f-ss-001	9	ff	301-iia-f/f-ss-001
	north	359	z-999-322-bh-0607	2.5	sb	#607
	north	358	z-999-323-bh-0608	11	sb	#608-11
	north	346	z-999-350-2a-p_s-ss-001	4	ps	350-iia-p/s-ss-001
	north	346	z-999-350-2a-p_s-ss-002	4	ps	350-iia-p/s-ss-002
	north	346	z-999-350-2a-p_s-ss-003	4	ps	350-iia-p/s-ss-003
	north	346	z-999-350-2a-p_s-ss-004	4	ps	350-iia-p/s-ss-004
	north	346	z-999-350-2a-p_s-ss-005	4	ps	350-iia-p/s-ss-005
	north	346	z-999-350-2a-p_s-ss-006	4	ps	350-iia-p/s-ss-006
	north	346	z-999-350-2a-p_s-ss-007	4	ps	350-iia-p/s-ss-007
	north	346	z-999-350-2a-p_s-ss-008	4	ps	350-iia-p/s-ss-008
	north	346	z-999-350-2a-p_s-ss-009	13	ps	350-iia-p/s-ss-009
	north	346	z-999-350-2a-p_s-ss-010	13	ps	350-iia-p/s-ss-010
	north	346	z-999-350-2a-p_s-ss-011	13	ps	350-iia-p/s-ss-011
	north	346	z-999-350-2a-p_s-ss-012	5	ps	350-iia-p/s-ss-012
	north	346	z-999-350-2a-p_s-ss-013	12	ps	350-iia-p/s-ss-013
	north	346	z-999-350-2a-p_s-ss-014	5	ps	350-iia-p/s-ss-014
	north	346	z-999-350-2a-p_s-ss-015	12	ps	350-iia-p/s-ss-015
	north	346	z-999-350-2a-p_s-ss-016	10	ps	350-iia-p/s-ss-016

	north	346	z-999-350-2a-p_s-ss-017	10	ps	350-iia-p/s-ss-017
	north	346	z-999-350-2a-p_s-ss-018	5	ps	350-iia-p/s-ss-018
	north	346	z-999-350-2a-p_s-ss-019	12	ps	350-iia-p/s-ss-019
	north	346	z-999-350-2a-p_s-ss-020	4	ps	350-iia-p/s-ss-020
	north	346	z-999-350-2a-p_s-ss-021	10	ps	350-iia-p/s-ss-021
	north	346	z-999-350-2a-p_s-ss-022	8	ps	350-iia-p/s-ss-022
	north	346	z-999-350-2a-p_s-ss-023	12	ps	350-iia-p/s-ss-023
	north	346	z-999-350-2a-p_s-ss-024	5	ps	350-iia-p/s-ss-024
	north	346	z-999-350-2a-p_s-ss-025	16	ps	350-iia-p/s-ss-025
	north	346	z-999-350-2a-p_s-ss-026	16	ps	350-iia-p/s-ss-026
	north	346	z-999-350-2a-p_s-ss-027	5	ps	350-iia-p/s-ss-027
	north	346	z-999-350-2a-p_s-ss-028	19	ps	350-iia-p/s-ss-028
	north	346	z-999-350-2a-p_s-ss-029	21	ps	350-iia-p/s-ss-029
surface	north	255	z-999-353-2a-f_f-ss-001	0	ff	353-iia-f/f-ss-001
	north	273	z-999-416-2a-o-ss-001	3	oth	416-iia-o-ss-001
	north	288	z-999-416-2a-o-ss-002	3	oth	416-iia-o-ss-002
	north	256	z-999-425-2a-p_s-ss-001	7	ps	425-iia-p/s-ss-001
	north	256	z-999-425-2a-p_s-ss-002	7	ps	425-iia-p/s-ss-002
	north	256	z-999-425-2a-p_s-ss-003	5	ps	425-iia-p/s-ss-003
	north	256	z-999-425-2a-p_s-ss-004	5	ps	425-iia-p/s-ss-004
	north	256	z-999-425-2a-p_s-ss-005	2	ps	425-iia-p/s-ss-005
	north	256	z-999-425-2a-p_s-ss-006	4	ps	425-iia-p/s-ss-006
	north	271	z-999-425-2a-p_s-ss-007	3	ps	425-iia-p/s-ss-007
	north	256	z-999-425-2a-p_s-ss-008	4	ps	425-iia-p/s-ss-008
	north	256	z-999-425-2a-p_s-ss-009	5	ps	425-iia-p/s-ss-009
	north	256	z-999-425-2a-p_s-ss-010	10	ps	425-iia-p/s-ss-010
	north	256	z-999-425-2a-p_s-ss-011	9	ps	425-iia-p/s-ss-011
	north	297	z-999-433-2a-p-ss-001	5	pp	433-iia-p-ss-001
	north	297	z-999-433-2a-p-ss-002	5	pp	433-iia-p-ss-002
	north	298	z-999-433-2a-p-ss-003	5	pp	433-iia-p-ss-003
	north	301	z-999-434-2a-p_s-ss-002	4.5	ps	434-iia-p/s-ss-002
	north	301	z-999-434-2a-p_s-ss-003	4.5	ps	434-iia-p/s-ss-003
	north	254	z-999-464-2a-o-ss-001	5	oth	464-iia-o-ss-001
	north	253	z-999-464-2a-o-ss-002	5	oth	464-iia-o-ss-002
	north	252	z-999-464-2a-o-ss-003	5	oth	464-iia-o-ss-003
	north	255	z-999-464-2a-o-ss-004	5	oth	464-iia-o-ss-004
	north	325	z-999-476-2a-f_f-ss-001	2.5	ff	476-iia-f/f-ss-001
	north	327	z-999-494-2a-p_s-ss-001	4.5	ps	494-iia-p/s-ss-001
	north	312	z-999-494-2a-p_s-ss-002	4.5	ps	494-iia-p/s-ss-002
	north	327	z-999-494-2a-p_s-ss-003	4.5	ps	494-iia-p/s-ss-003
	north	327	z-999-494-2a-p_s-ss-004	4.5	ps	494-iia-p/s-ss-004
	north	327	z-999-494-2a-p_s-ss-005	4.5	ps	494-iia-p/s-ss-005
	north	328	z-999-494-2a-p_s-ss-006	4.5	ps	494-iia-p/s-ss-006
	north	342	z-999-494-2a-p_s-ss-007	4.5	ps	494-iia-p/s-ss-007
	north	342	z-999-494-2a-p_s-ss-008	4	ps	494-iia-p/s-ss-008
	north	342	z-999-494-2a-p_s-ss-009	7	ps	494-iia-p/s-ss-009
	north	342	z-999-494-2a-p_s-ss-010	4	ps	494-iia-p/s-ss-010

	north	327	z-999-494-bh-0793	3	sb	#793
	north	327	z-999-494-bh-0793	9.5	sb	#793-9
	north	357	z-999-495-2a-p_s-ss-001	5	ps	495-iia-p/s-ss-001
	north	357	z-999-495-2a-p_s-ss-002	5	ps	495-iia-p/s-ss-002
	north	357	z-999-495-2a-p_s-ss-003	5	ps	495-iia-p/s-ss-003
	north	357	z-999-495-2a-p_s-ss-004	5	ps	495-iia-p/s-ss-004
	north	357	z-999-495-2a-p_s-ss-005	5	ps	495-iia-p/s-ss-005
	north	358	z-999-495-2a-p_s-ss-006	5	ps	495-iia-p/s-ss-006
	north	358	z-999-495-2a-p_s-ss-007	5	ps	495-iia-p/s-ss-007
	north	358	z-999-495-2a-p_s-ss-008	9.5	ps	495-iia-p/s-ss-008
	north	358	z-999-495-2a-p_s-ss-009	9.5	ps	495-iia-p/s-ss-009
	north	338	z-999-605-2b-p_s-ss-001	5	ps	605-iia-p/s-ss-001
	north	338	z-999-605-2b-p_s-ss-002	5	ps	605-iia-p/s-ss-002
	north	323	z-999-605-2b-p_s-ss-003	5	ps	605-iia-p/s-ss-003
	north	338	z-999-605-2b-p_s-ss-004	9	ps	605-iia-p/s-ss-004
	north	323	z-999-605-2b-p_s-ss-005	9	ps	605-iia-p/s-ss-005
	north	312	z-999-910-2a-o-ss-001	2.5	oth	910-iia-o-ss-001
	north	312	z-999-910-bh-1133	7	sb	#1133
	north	312	z-999-910-bh-1134	6	sb	#1134
	north	312	z-999-910-bh-1135	7	sb	#1135
	north	313	z-999-910-bh-1136	6	sb	#1136
	north	313	z-999-910-bh-1137	5	sb	#1137
	north	312	z-999-910-bh-1138	6	sb	#1138
	north	312	z-999-910-bh-1139	8	sb	#1139
	north	312	z-999-910-bh-1140	8	sb	#1140
	north	312	z-999-910-bh-1141	8	sb	#1141
	north	266	z-999-910-bh-1142	4.5	sb	#1142
	north	347	z-999-999-b-112-7	5	unk	B112-7
	north	283	z-999-999-bh-0023	5	sb	#23-SS-5
	north	283	z-999-999-bh-0023	9	sb	#23-SS-9
	north	330	z-999-999-bh-0025	4.8	sb	#25-SS-4.8
	north	330	z-999-999-bh-0025	8.7	sb	#25-SS-8.7
	north	358	z-999-999-bh-0027	4.8	sb	#27-SS-4.8
	north	358	z-999-999-bh-0027	9	sb	#27-SS-9.0
	north	359	z-999-999-bh-0028	5	sb	#28-SS-5.0
	north	359	z-999-999-bh-0028	8.8	sb	#28-SS-8.8
	north	376	z-999-999-bh-0075	4.8	sb	#75-SS-4.8
	north	376	z-999-999-bh-0075	8.9	sb	#75-SS-8.9
	north	332	z-999-999-bh-0643	3	sb	#643
	north	346	z-999-999-bh-0644	3	sb	#644
	north	332	z-999-999-bh-0645	3	sb	#645
	north	332	z-999-999-bh-0646	3	sb	#646
	north	340	z-999-999-bh-0724	9	sb	#724
	north	267	z-999-999-bh-0759	11	sb	#759
	north	266	z-999-999-bh-1125	2.5	sb	#1125
	north	266	z-999-999-bh-1143	6.5	sb	#1143
	north	266	z-999-999-bh-1144	4.5	sb	#1144

	north	266	z-999-999-bh-1145	6.5	sb	#1145
	north	266	z-999-999-bh-1146	6.5	sb	#1146
ND, unknown detection limit	north	282	z-999-999-g112a-3	9.5	sb	G112A-3-9.5
ND, unknown detection limit	north	251	z-999-999-p-2	3.5	exc	P-2
ND, unknown detection limit	north	280	z-999-999-pv-1	8	exc	PV-1
ND, unknown detection limit	north	249	z-999-999-t-3-n	18	exc	T-3-N
	north	234	z-999-9S2-bh-0070	2	sb	#70-SS-2.0
	north	234	z-999-9S2-bh-0070	8.8	sb	#70-SS-8.8
	north	234	z-999-9S2-bh-0070	14.3	sb	#70-SS-14.3
	north	219	z-999-9S2-h-7	0	sb	H-7-0
	north	219	z-999-9S2-h-7	5	sb	H-7-5
	north	230	b-999-999-bh-0043b	2.5	sb	#43-SS-2.5
	north	230	b-999-999-bh-0043b	7.5	sb	#43-SS-7.5
	north	215	b-999-999-bh-0115	6	sb	#115-SS-6.0
	north	215	b-999-999-bh-0115	11	sb	#115-SS-11.0
	north	215	b-999-999-bh-0115	16	sb	#115-SS-16.0
	north	215	b-999-999-bh-0115	21	sb	#115-SS-21.0
	north	215	b-999-999-bh-0115	26	sb	#115-SS-26.0
	north	215	b-999-999-bh-0115	30	sb	#115-SS-30.0
	north	215	b-999-999-bh-0115	36	sb	#115-SS-36.0
	north	215	b-999-999-bh-0115	41	sb	#115-SS-41.0
	north	215	b-999-999-bh-0115	45.5	sb	#115-SS-45.5
	north	215	b-999-999-bh-0115	48	sb	#115-SS-48.0
	north	215	b-999-999-bh-0115	49.5	sb	#115-SS-49.5
	north	215	b-999-999-bh-0116	6	sb	#116-SS-6.0
	north	215	b-999-999-bh-0116	11	sb	#116-SS-11.0
	north	215	b-999-999-bh-0116	16	sb	#116-SS-16.0
	north	215	b-999-999-bh-0116	21	sb	#116-SS-21.0
	north	215	b-999-999-bh-0116	26	sb	#116-SS-26.0
	north	215	b-999-999-bh-0116	31	sb	#116-SS-31.0
	north	215	b-999-999-bh-0116	36	sb	#116-SS-36.0
	north	215	b-999-999-bh-0116	41	sb	#116-SS-41.0
	north	215	b-999-999-bh-0116	46	sb	#116-SS-46.0
	north	215	b-999-999-bh-0116	50.5	sb	#116-SS-50.5
	north	214	b-999-999-bh-0221	0.8	sb	#221
	north	214	b-999-999-bh-0222	0.7	sb	#222
	north	214	b-999-999-bh-0223	1.2	sb	#223
	north	230	b-999-999-bh-0224	0.7	sb	#224
	north	230	b-999-999-bh-0225	0.7	sb	#225
	north	231	b-999-999-bh-0226	0.7	sb	#226
	north	215	b-999-999-bh-0354	0.5	sb	#354
	north	215	b-999-999-bh-0354	9	sb	#354-9
	north	215	b-999-999-bh-0355	0.5	sb	#355
	north	215	b-999-999-bh-0355	9	sb	#355-9
	north	216	b-999-999-bh-0356	0.5	sb	#356
	north	216	b-999-999-bh-0357	0.5	sb	#357
	north	231	b-999-999-bh-0358	0.5	sb	#358

	north	231	b-999-999-bh-0358	9	sb	#358-9
	north	231	b-999-999-bh-0359	0.5	sb	#359
	north	231	b-999-999-bh-0359	9	sb	#359-9
	north	231	b-999-999-bh-0367	0.5	sb	#367
	north	322	c-95a-089-2b-f_f-ss-001	10	ff	89-iib-f/f-ss-001
	north	322	c-95a-090-2b-f_f-ss-001	10	ff	90-iib-f/f-ss-001
	north	322	c-95a-999-bh-0073	2.6	sb	#73-SS-2.6
	north	322	c-95a-999-bh-0073	6.4	sb	#73-SS-6.4
	north	335	c-95a-999-bh-0395	3	sb	#395
	north	335	c-95a-999-bh-0396	8	sb	#396
	north	335	c-95a-999-bh-0397	12	sb	#397
	north	336	c-95a-999-bh-0398	12	sb	#398
	north	336	c-95a-999-bh-0399	8	sb	#399
	north	336	c-95a-999-bh-0400	3	sb	#400
	north	337	c-95a-999-bh-0401	12	sb	#401
	north	337	c-95a-999-bh-0402	8	sb	#402
	north	337	c-95a-999-bh-0403	3	sb	#403
	north	322	c-95a-999-bh-0404	12	sb	#404
	north	322	c-95a-999-bh-0405	8	sb	#405
	north	322	c-95a-999-bh-0406	3	sb	#406
	north	321	c-95a-999-bh-0407	13	sb	#407
	north	321	c-95a-999-bh-0408	13	sb	#408
	north	321	c-95a-999-bh-0409	13	sb	#409
	north	320	c-95a-999-bh-0410	13	sb	#410
	north	321	c-95a-999-bh-0411	13	sb	#411
	north	336	c-95a-999-bh-0423	12	sb	#423
	north	336	c-95a-999-bh-0424	8	sb	#424
	north	336	c-95a-999-bh-0425	3	sb	#425
	north	321	c-95a-999-bh-0426	7	sb	#426
	north	322	c-95a-999-bh-0427	7	sb	#427
	north	321	c-95a-999-bh-0428	2	sb	#428
	north	320	c-95a-999-bh-0445	12	sb	#445
	north	320	c-95a-999-bh-0446	8	sb	#446
	north	320	c-95a-999-bh-0447	3	sb	#447
	north	335	c-95a-999-bh-0448	12	sb	#448
	north	335	c-95a-999-bh-0449	8	sb	#449
	north	335	c-95a-999-bh-0450	3	sb	#450
	north	321	c-95a-999-bh-0493	12	sb	#493
	north	321	c-95a-999-bh-0494	12	sb	#494
	north	321	c-95a-999-bh-0494	17	sb	#494-17
	north	320	c-95a-999-bh-0495	12	sb	#495
	north	306	c-95a-999-bh-0496	7	sb	#496
	north	322	c-95a-999-bh-0514	12	sb	#514
	north	322	c-95a-999-bh-0515	8	sb	#515
	north	322	c-95a-999-bh-0516	3	sb	#516
	north	337	c-95a-999-bh-0517	12	sb	#517
	north	337	c-95a-999-bh-0518	8	sb	#518

	north	337	c-95a-999-bh-0519	3	sb	#519
	north	336	c-95a-999-bh-0520	12	sb	#520
	north	336	c-95a-999-bh-0521	8	sb	#521
	north	336	c-95a-999-bh-0522	3	sb	#522
	north	321	c-95a-999-bh-0523	18	sb	#523
	north	321	c-95a-999-bh-0524	18	sb	#524
	north	321	c-95a-999-bh-0525	18	sb	#525
	north	322	c-95a-999-bh-0526	18	sb	#526
	north	322	c-95a-999-bh-0527	16	sb	#527
	north	321	c-95a-999-bh-0528	17	sb	#528
	north	321	c-95a-999-bh-0529	14	sb	#529
	north	321	c-95a-999-bh-0530	15	sb	#530
	north	320	c-95a-999-bh-0531	12	sb	#531
	north	336	c-95a-999-bh-0532	12	sb	#532
	north	336	c-95a-999-bh-0533	12	sb	#533
	north	320	c-95a-999-bh-0581	17	sb	#581
	north	320	c-95a-999-bh-0582	17	sb	#582
	north	335	c-95a-999-bh-0583	17	sb	#583
	north	321	c-95a-999-bh-0584	17	sb	#584
	north	321	c-95a-999-bh-0585	17	sb	#585
	north	320	c-95a-999-bh-0586	17	sb	#586
	north	320	c-95a-999-bh-0587	17	sb	#587
	north	335	c-95a-999-bh-0588	17	sb	#588
	north	335	c-95a-999-bh-0589	17	sb	#589
	north	320	c-95a-999-bh-0590	12	sb	#590
	north	320	c-95a-999-bh-0591	8	sb	#591
	north	320	c-95a-999-bh-0592	4	sb	#592
	north	335	c-95a-999-bh-0593	12	sb	#593
	north	335	c-95a-999-bh-0594	8	sb	#594
	north	335	c-95a-999-bh-0595	4	sb	#595
	north	320	c-95a-999-bh-0596	19	sb	#596
	north	320	c-95a-999-bh-0597	19	sb	#597
	north	320	c-95a-999-bh-0598	19	sb	#598
	north	321	c-95a-999-bh-0599	19	sb	#599
	north	321	c-95a-999-bh-0600	19	sb	#600
	north	321	c-95a-999-bh-0601	19	sb	#601
	north	320	c-95a-999-bh-0602	19	sb	#602
	north	320	c-95a-999-bh-0603	19	sb	#603
	north	320	c-95a-999-bh-0604	19	sb	#604
	north	320	c-95a-999-bh-0605	24	sb	#605
	north	320	c-95a-999-bh-0606	29	sb	#606
	north	320	c-95a-999-bh-0647	27	sb	#647
	north	320	c-95a-999-bh-0648	27	sb	#648
	north	321	c-95a-999-bh-0649	18	sb	#649-18
	north	321	c-95a-999-bh-0649	26	sb	#649-26

	north	336	c-95a-999-bh-0650	18	sb	#650-18
	north	336	c-95a-999-bh-0650	26	sb	#650-26
	north	321	c-95a-999-bh-0651	18	sb	#651-18
	north	321	c-95a-999-bh-0651	26	sb	#651-26
	north	320	c-95a-999-bh-0652	18	sb	#652-18
	north	320	c-95a-999-bh-0652	26	sb	#652-26
	north	320	c-95a-999-bh-0653	18	sb	#653-18
	north	320	c-95a-999-bh-0653	26	sb	#653-26
	north	320	c-95a-999-bh-0654	18	sb	#654-18
	north	320	c-95a-999-bh-0654	26	sb	#654-26
	north	335	c-95a-999-bh-0655	18	sb	#655-18
	north	335	c-95a-999-bh-0655	26	sb	#655-26
	north	335	c-95a-999-bh-0656	18	sb	#656-18
	north	335	c-95a-999-bh-0656	26	sb	#656-26
	north	321	c-95a-999-bh-0681	20	sb	#681
	north	321	c-95a-999-bh-0682	20	sb	#682
	north	336	c-95a-999-bh-0683	20	sb	#683
	north	320	c-95a-999-bh-0684	30	sb	#684
	north	336	c-95a-999-bh-0685	20	sb	#685
	north	337	c-95a-999-bh-0686	5	sb	#686
	north	337	c-95a-999-bh-0687	15	sb	#687
	north	337	c-95a-999-bh-0688	5	sb	#688
	north	337	c-95a-999-bh-0689	15	sb	#689
	north	323	c-95a-999-bh-0690	5	sb	#690

	north	323	c-95a-999-bh-0691	15	sb	#691
	north	337	c-95a-999-bh-0692	21	sb	#692
	north	321	c-95a-999-bh-0693	21	sb	#693
	north	322	c-95a-999-bh-0694	21	sb	#694
	north	308	c-95a-999-bh-0710	3	sb	#710
	north	308	c-95a-999-bh-0711	8	sb	#711
	north	323	c-95a-999-bh-0712	8	sb	#712
	north	307	c-95a-999-bh-0713	12	sb	#713
	north	322	c-95a-999-bh-0714	12	sb	#714
	north	306	c-95a-999-bh-0715	14	sb	#715
	north	321	c-95a-999-bh-0716	14	sb	#716
	north	306	c-95a-999-bh-0717	14	sb	#717
	north	337	c-95a-999-bh-0728	28	sb	#728
	north	337	c-95a-999-bh-0729	28	sb	#729
	north	337	c-95a-999-bh-0730	28	sb	#730
	north	337	c-95a-999-bh-0731	28	sb	#731
	north	322	c-95a-999-bh-0732	21	sb	#732
	north	338	c-95a-999-bh-0733	18	sb	#733
	north	321	c-95a-999-bh-0734	16	sb	#734
	north	321	c-95a-999-bh-0735	16	sb	#735
	north	307	c-95a-999-bh-0736	16	sb	#736
	north	322	c-95a-999-bh-0737	16	sb	#737
	north	307	c-95a-999-bh-0738	16	sb	#738
	north	323	c-95a-999-bh-0739	12	sb	#739
	north	308	c-95a-999-bh-0740	12	sb	#740
	north	308	c-95a-999-bh-0741	7	sb	#741
	north	308	c-95a-999-bh-0778	9	sb	#778
	north	323	c-95a-999-bh-0779	9	sb	#779
	north	323	c-95a-999-bh-0780	3	sb	#780
	north	323	c-95a-999-bh-0781	5	sb	#781
	north	322	c-95a-999-bh-0782	19	sb	#782
	north	322	c-95a-999-bh-0783	19	sb	#783
	north	321	c-95a-999-bh-0784	18	sb	#784
	north	307	c-95a-999-bh-0785	18	sb	#785
	north	307	c-95a-999-bh-0786	18	sb	#786
	north	322	c-95a-999-bh-0787	18	sb	#787
	north	321	c-95b-999-bh-0100	2	sb	#100-SS-2.0
	north	321	c-95b-999-bh-0100	6.9	sb	#100b-SS-6.9
	north	321	c-95c-999-bh-0041	2.6	sb	#41-SS-2.6
	north	322	c-95c-999-bh-0074b	2.9	sb	#74-SS-2.9
	north	321	c-95c-999-bh-0188	2.3	sb	#188
	north	322	c-95c-999-bh-0228	0.7	sb	#228
	north	321	c-95c-999-bh-0229	1	sb	#229

	north	306	c-95c-999-bh-0230	0.9	sb	#230
	north	321	c-95c-999-bh-0231	0.8	sb	#231
	north	306	c-95c-999-bh-0232	0.9	sb	#232
	north	321	c-95c-999-bh-0233	0.8	sb	#233
	north	307	c-95c-999-bh-0234	0.9	sb	#234
	north	322	c-95c-999-bh-0235	1	sb	#235
	north	321	c-95c-999-bh-0236	0.8	sb	#236
	north	307	c-95c-999-bh-0238	0.8	sb	#238
	north	320	c-999-091-2b-p_s-ss-001	12	ps	91-iia-p/s-ss-001
	north	337	c-999-999-bh-0101	1.8	sb	#101-SS-1.8
	north	337	c-999-999-bh-0101	6.8	sb	#101b-SS-6.8
	north	323	c-999-999-bh-0102	1.3	sb	#102-SS-1.8
	north	323	c-999-999-bh-0102	6	sb	#102-SS-6.0
	north	307	c-999-999-bh-0103	2.3	sb	#103-SS-2.3
	north	307	c-999-999-bh-0103	6.5	sb	#103-SS-6.5
	north	306	c-999-999-bh-0227	0.8	sb	#227
	north	307	c-999-999-bh-0237	0.7	sb	#237
	north	320	c-999-999-bh-1313	11	sb	#1313
	north	320	c-999-999-bh-1313	13	sb	#1313-13
	north	320	c-999-999-bh-1331	14	sb	#1331
	north	320	c-999-999-bh-1331	16	sb	#1331-16
	north	353	h-921-999-bh-0320	5	sb	#320
	north	353	h-921-999-bh-0321	8	sb	#321
	north	353	h-921-999-bh-0378	11	sb	#378
	north	353	h-921-999-bh-0379	11	sb	#379
	north	353	h-921-999-bh-0380	9	sb	#380
	north	353	h-921-999-bh-0381	4	sb	#381
	north	353	h-921-999-bh-0382	9	sb	#382
	north	353	h-921-999-bh-0383	4	sb	#383
	north	353	h-921-999-bh-0384	9	sb	#384
	north	353	h-921-999-bh-0385	4	sb	#385
	north	353	h-921-999-bh-0386	9	sb	#386
	north	353	h-921-999-bh-0387	4	sb	#387
	north	353	h-921-999-bh-0388	9	sb	#388
	north	353	h-921-999-bh-0389	4	sb	#389
	north	353	h-921-999-bh-0444	4	sb	#444
	north	214	i-999-999-bh-1207	8	sb	#1207
	north	214	i-999-999-bh-1208	6	sb	#1208
	north	214	i-999-999-bh-1209	6	sb	#1209
	north	214	i-999-999-bh-1210	6	sb	#1210
	north	214	i-999-999-bh-1211	6	sb	#1211
	north	353	o-921-999-bh-0299	1	sb	#299
	north	219	o-999-999-bh-0298	1	sb	#298
	north	274	u-920-999-bh-239	5	sb	#239-5
	north	289	u-920-999-bh-240	5	sb	#240-5
	north	289	u-920-999-bh-240	10	sb	#240-10
	north	289	u-920-999-bh-240	15	sb	#240-15

	north	289	u-920-999-bh-240	20	sb	#240-20
	north-rr	349	u-920-999-w-003	0.5	rr	w-3
	north-rr	349	u-920-999-w-004	2	rr	w-4
	north-rr	289	u-920-999-w-005	0.5	rr	w-5
	north-rr	289	u-920-999-w-006	2	rr	w-6
	north-rr	274	u-920-999-w-007	0.5	rr	w-7
	north-rr	274	u-920-999-w-008	2	rr	w-8
	north-rr	274	u-920-999-w-009	0.5	rr	w-9
	north-rr	274	u-920-999-w-010	2	rr	w-10
	north-rr	274	u-920-999-w-011	0.5	rr	w-11
	north-rr	274	u-920-999-w-012	2	rr	w-12
	north-rr	289	u-920-999-w-013	0.5	rr	w-13
	north-rr	289	u-920-999-w-014	2	rr	w-14
	north-rr	319	u-920-999-w-015	0.5	rr	w-15
	north-rr	319	u-920-999-w-016	2	rr	w-16
	north-rr	319	u-920-999-w-017	0.5	rr	w-17
	north-rr	319	u-920-999-w-018	2	rr	w-18
	north-rr	349	u-920-999-w-019	0.5	rr	w-19
	north-rr	349	u-920-999-w-020	2	rr	w-20
	north-rr	229	u-920-999-w-026	3	rr	w-26
	north-rr	244	u-920-999-w-027	3	rr	w-27
	north-rr	244	u-920-999-w-028	3	rr	w-28
	north-rr	259	u-920-999-w-029	3	rr	w-29
	north-rr	259	u-920-999-w-030	3	rr	w-30
	north-rr	274	u-920-999-w-031	3	rr	w-31
	north-rr	274	u-920-999-w-032	3	rr	w-32
	north-rr	289	u-920-999-w-033	3	rr	w-33
	north-rr	289	u-920-999-w-034	3	rr	w-34
	north-rr	304	u-920-999-w-035	3	rr	w-35
	north-rr	304	u-920-999-w-036	3	rr	w-36
	north-rr	319	u-920-999-w-037	3	rr	w-37
	north-rr	319	u-920-999-w-038	3	rr	w-38
	north-rr	334	u-920-999-w-039	3	rr	w-39
	north-rr	334	u-920-999-w-040	3	rr	w-40
	north-rr	349	u-920-999-w-041	3	rr	w-41
	north-rr	349	u-920-999-w-042	3	rr	w-42
	north-rr	274	u-920-999-w-045	2	rr	w-45
	north-rr	319	u-920-999-w-046	2	rr	w-46
	north-rr	229	u-920-999-w-055	5	rr	w-55
	north-rr	229	u-920-999-w-056	6	rr	w-56
	north-rr	244	u-920-999-w-057	5	rr	w-57
	north-rr	244	u-920-999-w-058	6	rr	w-58
	north-rr	244	u-920-999-w-059	5	rr	w-59
	north-rr	244	u-920-999-w-060	6	rr	w-60
	north-rr	259	u-920-999-w-061	5	rr	w-61
	north-rr	259	u-920-999-w-062	6	rr	w-62
	north-rr	259	u-920-999-w-063	5	rr	w-63

	north-rr	259	u-920-999-w-064	6	rr	w-64
	north-rr	274	u-920-999-w-065	5	rr	w-65
	north-rr	274	u-920-999-w-066	6	rr	w-66
	north-rr	274	u-920-999-w-067	5	rr	w-67
	north-rr	274	u-920-999-w-068	6	rr	w-68
	north-rr	289	u-920-999-w-069	5	rr	w-69
	north-rr	289	u-920-999-w-070	6	rr	w-70
	north-rr	289	u-920-999-w-071	5	rr	w-71
	north-rr	289	u-920-999-w-072	6	rr	w-72
	north-rr	304	u-920-999-w-073	5	rr	w-73
	north-rr	304	u-920-999-w-074	6	rr	w-74
	north-rr	304	u-920-999-w-075	5	rr	w-75
	north-rr	304	u-920-999-w-076	6	rr	w-76
	north-rr	334	u-920-999-w-077	5	rr	w-77
	north-rr	334	u-920-999-w-078	6	rr	w-78
	north-rr	334	u-920-999-w-079	5	rr	w-79
	north-rr	334	u-920-999-w-080	6	rr	w-80
	north-rr	274	u-920-999-w-081	2	rr	w-81
	north-rr	319	u-920-999-w-082	2	rr	w-82
	north-rr	244	u-920-999-w-090	7	rr	w-90
	north-rr	244	u-920-999-w-091	7	rr	w-91
	north-rr	244	u-920-999-w-092	7	rr	w-92
	north-rr	274	u-920-999-w-093	7	rr	w-93
	north-rr	289	u-920-999-w-094	7	rr	w-94
	north-rr	304	u-920-999-w-095	7	rr	w-95
	north-rr	319	u-920-999-w-104	2	rr	w-104
	north	214	z-915-SW7-bh-0182	5.7	sb	#182
	north	214	z-915-SW7-swo-7-n	6	unk	SWO-7-N
	north	229	z-917-999-bh-0258	1	sb	#258
	north	229	z-917-999-bh-0258	4	sb	#258-4
	north	248	z-920-024-2b-ss-004	4	ss	01-ss-04
	north	289	z-920-193-bh-0467	3	sb	#467
	north	274	z-920-999-002-2b-ss-001	1	ss	02-ss-01
	north	274	z-920-999-002-2b-ss-006	6	ss	02-ss-06
	north	289	z-920-999-003-2b-ss-001	1	ss	03-ss-01
	north	289	z-920-999-003-2b-ss-006	6	ss	03-ss-06
	north	274	z-920-999-bh-0259	0.5	sb	#259
	north	289	z-920-999-bh-0260	0.5	sb	#260
	north	304	z-920-999-bh-0261	0.5	sb	#261
	north	319	z-920-999-bh-0262	0.5	sb	#262
	north	334	z-920-999-bh-0263	0.5	sb	#263
	north	334	z-920-999-bh-0264	0.5	sb	#264
	north	349	z-920-999-bh-0265	0.5	sb	#265
	north	349	z-920-999-bh-0266	0.5	sb	#266
	north	259	z-920-999-bh-0279	3	sb	#279
	north	259	z-920-999-bh-0280	4	sb	#280
	north	349	z-920-999-bh-0285	10	sb	#285

	north	349	z-920-999-bh-0286	10	sb	#286
	north	289	z-920-999-bh-0287	3	sb	#287
	north	289	z-920-999-bh-0288	5	sb	#288
	north	274	z-920-999-bh-0347	1	sb	#347-1
	north	274	z-920-999-bh-0347	5	sb	#347-5
	north	274	z-920-999-bh-0347	8	sb	#347-8
	north	274	z-920-999-bh-0347	10	sb	#347-10
	north	274	z-920-999-bh-0347	15	sb	#347-15
	north	274	z-920-999-bh-0347	20	sb	#347-20
	north	274	z-920-999-bh-0348	1	sb	#348-1
	north	274	z-920-999-bh-0348	5	sb	#348-5
	north	274	z-920-999-bh-0348	8	sb	#348-8
	north	274	z-920-999-bh-0348	10	sb	#348-10
	north	274	z-920-999-bh-0348	15	sb	#348-15
	north	274	z-920-999-bh-0348	20	sb	#348-20
	north	334	z-920-999-bh-0429	8.5	sb	#429
	north	334	z-920-999-bh-0430	7	sb	#430
	north	334	z-920-999-bh-0431	7	sb	#431
	north	334	z-920-999-bh-0432	8.5	sb	#432
	north	319	z-920-999-bh-0433	7	sb	#433
	north	319	z-920-999-bh-0434	7	sb	#434
	north	319	z-920-999-bh-0435	8.5	sb	#435
	north	319	z-920-999-bh-0436	7	sb	#436
	north	319	z-920-999-bh-0437	7	sb	#437
	north	319	z-920-999-bh-0438	8.5	sb	#438
	north	304	z-920-999-bh-0439	7	sb	#439
	north	304	z-920-999-bh-0440	5	sb	#440
	north	319	z-920-999-bh-0441	5	sb	#441
	north	319	z-920-999-bh-0442	5	sb	#442
	north	334	z-920-999-bh-0443	5	sb	#443
	north	304	z-920-999-bh-0453	6	sb	#453
	north	304	z-920-999-bh-0454	8.5	sb	#454
	north	304	z-920-999-bh-0455	7	sb	#455
	north	304	z-920-999-bh-0456	5.5	sb	#456
	north	304	z-920-999-bh-0457	6	sb	#457
	north	304	z-920-999-bh-0458	8.5	sb	#458
	north	304	z-920-999-bh-0459	7	sb	#459
	north	289	z-920-999-bh-0460	5.5	sb	#460
	north	289	z-920-999-bh-0461	6	sb	#461
	north	289	z-920-999-bh-0462	8.5	sb	#462
	north	289	z-920-999-bh-0463	10	sb	#463
	north	289	z-920-999-bh-0464	4	sb	#464
	north	289	z-920-999-bh-0465	7	sb	#465
	north	289	z-920-999-bh-0466	5.5	sb	#466
	north	289	z-920-999-bh-0468	2	sb	#468
	north	289	z-920-999-bh-0469	5.5	sb	#469
	north	289	z-920-999-bh-0470	8.5	sb	#470

	north	289	z-920-999-bh-0471	7	sb	#471
	north	274	z-920-999-bh-0472	6	sb	#472
	north	274	z-920-999-bh-0473	6	sb	#473
	north	274	z-920-999-bh-0474	8.5	sb	#474
	north	274	z-920-999-bh-0475	7	sb	#475
	north	274	z-920-999-bh-0476	6	sb	#476
	north	274	z-920-999-bh-0477	6	sb	#477
	north	274	z-920-999-bh-0478	8.5	sb	#478
	north	274	z-920-999-bh-0479	7	sb	#479
	north	259	z-920-999-bh-0480	6	sb	#480
	north	259	z-920-999-bh-0481	9	sb	#481
	north	259	z-920-999-bh-0482	6	sb	#482
	north	259	z-920-999-bh-0483	9	sb	#483
	north-rr	305	z-920-999-bh-0951	20	sb	#951
	north-rr	305	z-920-999-bh-0951	22	sb	#951-22
	north-rr	305	z-920-999-bh-0951	24	sb	#951-24
	north	244	z-920-999-bh-1132	0.5	sb	#1132
	north	229	z-920-999-bh-1177	6	sb	#1177
	north-rr	244	z-920-999-bh-1178	6	sb	#1178
	north-rr	244	z-920-999-bh-1179	6	sb	#1179
	north-rr	259	z-920-999-bh-1180	6	sb	#1180
	north-rr	259	z-920-999-bh-1181	6	sb	#1181
	north-rr	274	z-920-999-bh-1182	6	sb	#1182
	north-rr	274	z-920-999-bh-1183	6	sb	#1183
	north-rr	289	z-920-999-bh-1184	6	sb	#1184
	north-rr	289	z-920-999-bh-1185	6	sb	#1185
	north-rr	304	z-920-999-bh-1186	6	sb	#1186
	north-rr	304	z-920-999-bh-1187	6	sb	#1187
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	north-rr	319	z-920-999-bh-1189	6	sb	#1189
	north-rr	334	z-920-999-bh-1190	6	sb	#1190
	north-rr	334	z-920-999-bh-1191	5.5	sb	#1191
	north-rr	349	z-920-999-bh-1192	5.5	sb	#1192
	north-rr	349	z-920-999-bh-1193	5.5	sb	#1193
	north-rr	289	z-920-999-bh-1229	9	sb	#1229-9
	north-rr	289	z-920-999-bh-1229	11	sb	#1229-11
	north-rr	304	z-920-999-bh-1230	9	sb	#1230-9
	north-rr	304	z-920-999-bh-1230	11	sb	#1230-11
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	north-rr	319	z-920-999-bh-1233	11	sb	#1233-11
	north-rr	334	z-920-999-bh-1234a	9	sb	#1234-9
	north-rr	334	z-920-999-bh-1234a	11	sb	#1234-11
	north-rr	244	z-920-999-bh-1234b	9	sb	#1234-9

	north-rr	244	z-920-999-bh-1234b	11	sb	#1234-11
	north-rr	244	z-920-999-bh-1235	9	sb	#1235-9
	north-rr	244	z-920-999-bh-1235	11	sb	#1235-11
	north-rr	259	z-920-999-bh-1236	9	sb	#1236-9
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	north-rr	259	z-920-999-bh-1237	9	sb	#1237-9
	north-rr	259	z-920-999-bh-1237	11	sb	#1237-11
	north-rr	274	z-920-999-bh-1238	9	sb	#1238-9
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	north-rr	274	z-920-999-bh-1239	9	sb	#1239-9
	north-rr	274	z-920-999-bh-1239	11	sb	#1239-11
	north-rr	334	z-920-999-bh-1240	9	sb	#1240-9
	north-rr	334	z-920-999-bh-1240	11	sb	#1240-11
	north	304	z-920-999-bh-1246	13	sb	#1246-13
	north	304	z-920-999-bh-1246	15	sb	#1246-15
	north	290	z-920-999-bh-1254	9	sb	#1254
	north	290	z-920-999-bh-1255	9	sb	#1255
	north	275	z-920-999-bh-1256	9	sb	#1256
	north	261	z-920-999-bh-1258	4	sb	#1258
	north	261	z-920-999-bh-1259	4	sb	#1259
	north	246	z-920-999-bh-1260	4	sb	#1260
	north	246	z-920-999-bh-1261	4	sb	#1261
	north	231	z-920-999-bh-1262	4	sb	#1262
	north	231	z-920-999-bh-1263	4	sb	#1263
	north	305	z-920-999-bh-1273	8	sb	#1273
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	north	305	z-920-999-bh-1273	13	sb	#1273-13
	north	305	z-920-999-bh-1274	8	sb	#1274
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	north	305	z-920-999-bh-1274	13	sb	#1274-13
	north	320	z-920-999-bh-1275	8	sb	#1275
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	north	320	z-920-999-bh-1275	13	sb	#1275-13
	north	320	z-920-999-bh-1276	7	sb	#1276
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	north	290	z-920-999-bh-1279	11	sb	#1279
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	north	290	z-920-999-bh-1280	11	sb	#1280
	north	290	z-920-999-bh-1280	13	sb	#1280-13
	north	275	z-920-999-bh-1281	11	sb	#1281
	north	275	z-920-999-bh-1281-13	13	sb	#1281-13
	north	275	z-920-999-bh-1282	11	sb	#1282
	north	275	z-920-999-bh-1282-13	13	sb	#1282-13
	north	290	z-920-999-bh-1283	10	sb	#1283

	north	275	z-920-999-bh-1284	10	sb	#1284
	north	275	z-920-999-bh-1285	10	sb	#1285
	north	261	z-920-999-bh-1286	6	sb	#1286
	north	261	z-920-999-bh-1286	8	sb	#1286-8
	north	261	z-920-999-bh-1287	6	sb	#1287
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	north	261	z-920-999-bh-1288	6	sb	#1288
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	north	261	z-920-999-bh-1289	5	sb	#1289
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	north	246	z-920-999-bh-1292	6	sb	#1292
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	north	246	z-920-999-bh-1293	6	sb	#1293
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	north	246	z-920-999-bh-1294	6	sb	#1294
	north	246	z-920-999-bh-1294-8	8	sb	#1294-8
	north	231	z-920-999-bh-1295	6	sb	#1295
	north	231	z-920-999-bh-1295-8	8	sb	#1295-8
	north	231	z-920-999-bh-1296	6	sb	#1296
	north	231	z-920-999-bh-1296-8	8	sb	#1296-8
	north	246	z-920-999-bh-1297	5.5	sb	#1297
	north	246	z-920-999-bh-1298	5	sb	#1298
	north	231	z-920-999-bh-1299	5.5	sb	#1299
	north	292	z-920-999-bh-1364	5	sb	#1364
	north	292	z-920-999-bh-1364	7	sb	#1364-7
	north	292	z-920-999-bh-1365	5	sb	#1365
	north	292	z-920-999-bh-1365	7	sb	#1365-7
	north	276	z-920-FD1-bh-1257	8.5	sb	#1257
	north	353	z-921-104-2b-f_f-ss-001	11	ff	104-iia-f/f-ss-001
	north	353	z-921-999-bh-0548	3	sb	#548
	north	368	z-921-999-bh-0549	3	sb	#549
	north	368	z-921-999-bh-0549	9	sb	#549-9
	north	355	z-925-999-bh-0718	10	sb	#718
	north	355	z-925-999-bh-0719	9	sb	#719
	north	355	z-925-999-bh-0720	9	sb	#720
	north	340	z-925-999-bh-0721	9	sb	#721
	north	340	z-925-999-bh-0722	9	sb	#722
	north	340	z-925-999-bh-0723	10	sb	#723
	north	340	z-925-999-bh-0725	9	sb	#725
	north	355	z-925-999-bh-0726	9	sb	#726
	north	340	z-925-999-bh-0727	9	sb	#727
	north	290	z-94a-999-bh-0040	5	sb	#40
	north	290	z-94a-999-bh-0040	8.5	sb	#40-SS-8.5
	north	290	z-94a-999-bh-0040	11.5	sb	#40-SS-11.5

	north	290	z-94a-999-bh-0040	21.5	sb	#40-SS-21.5
	north	290	z-94a-999-bh-0040	26.5	sb	#40-SS-26.5
	north	290	z-94a-999-bh-0040	31.5	sb	#40-SS-31.5
	north	290	z-94a-999-bh-0040	41.5	sb	#40-SS-41.5
	north	290	z-94a-999-bh-0040	51.5	sb	#40-SS-51.5
	north	290	z-94a-999-bh-0040	61.5	sb	#40-SS-61.5
	north	290	z-94a-999-bh-0040	71.5	sb	#40-SS-71.5
	north	275	z-94a-999-bh-0095	10.5	sb	#95-SS-10.5
	north	275	z-94a-999-bh-0095	20.5	sb	#95-SS-20.5
	north	275	z-94a-999-bh-0095	30.5	sb	#95-SS-30.5
	north	275	z-94a-999-bh-0095	40.5	sb	#95-SS-40.5
	north	275	z-94a-999-bh-0095	50.5	sb	#95-SS-50.5
	north	275	z-94a-999-bh-0095	60.5	sb	#95-SS-60.5
	north	275	z-94a-999-bh-0095	70.5	sb	#95-SS-70.5
	north	275	z-94a-999-bh-0095	80.5	sb	#95-SS-80.5
	north	290	z-94a-999-bh-0097	9.5	sb	#97-SS-9.5
	north	290	z-94a-999-bh-0097	20.5	sb	#97-SS-20.5
	north	290	z-94a-999-bh-0097	30.5	sb	#97-SS-30.5
	north	290	z-94a-999-bh-0097	40.5	sb	#97-SS-40.5
	north	290	z-94a-999-bh-0097	50.5	sb	#97-SS-50.5
	north	290	z-94a-999-bh-0097	60.5	sb	#97-SS-60.5
	north	290	z-94a-999-bh-0097	70.5	sb	#97-SS-70.5
	north	290	z-94a-999-bh-0097	80.5	sb	#97-SS-80.5
	north	275	z-94a-999-bh-0189	4.7	sb	#189
	north	275	z-94a-999-bh-0189	9.7	sb	#189
	north	304	z-94a-999-bh-0952	20	sb	#952
	north	305	z-94a-999-bh-0953	20	sb	#953
	north	289	z-94a-999-bh-0954	20	sb	#954
	north	289	z-94a-999-bh-0954	22	sb	#954-22
	north	289	z-94a-999-bh-0954	24	sb	#954-24
	north	289	z-94a-999-bh-0955	20	sb	#955
	north	289	z-94a-999-bh-0956	20	sb	#956
	north	290	z-94a-999-bh-0957	20	sb	#957
	north	274	z-94a-999-bh-0958	20	sb	#958
	north	275	z-94a-999-bh-0959	20	sb	#959
	north	274	z-94a-999-bh-0960	20	sb	#960
	north	274	z-94a-999-bh-0960	22	sb	#960-22
	north	274	z-94a-999-bh-0960	24	sb	#960-24
	north	275	z-94a-999-bh-0961	20	sb	#961
	north	275	z-94a-999-bh-0961	22	sb	#961-22
	north	275	z-94a-999-bh-0961	24	sb	#961-24
	north	304	z-94a-999-bh-0965	22	sb	#965
	north	304	z-94a-999-bh-0965	24	sb	#965-24
	north	304	z-94a-999-bh-0965	25	sb	#965-25
	north	304	z-94a-999-bh-0966	22	sb	#966
	north	304	z-94a-999-bh-0966	24	sb	#966-24
	north	304	z-94a-999-bh-0966	25	sb	#966-25

	north	290	z-94a-999-bh-0967	22	sb	#967
	north	290	z-94a-999-bh-0967	24	sb	#967-24
	north	275	z-94a-999-bh-0968	22	sb	#968
	north	275	z-94a-999-bh-0968	24	sb	#968-24
	north	275	z-94a-999-bh-0968	25	sb	#968-25
	north	319	z-94a-999-bh-0969	6	sb	#969
	north	319	z-94a-999-bh-0970	6	sb	#970
	north	320	z-94a-999-bh-0971	6	sb	#971
	north	320	z-94a-999-bh-0972	6	sb	#972
	north	275	z-94a-999-bh-0986	4	sb	#986
	north	275	z-94a-999-bh-0986	8	sb	#986-8
	north	290	z-94a-999-bh-0987	4	sb	#987
	north	290	z-94a-999-bh-0987	7	sb	#987-7
	north	290	z-94a-999-bh-0988	4	sb	#988
	north	290	z-94a-999-bh-0989	4	sb	#989
	north	290	z-94a-999-bh-1061	18.5	sb	#1061-18.5
	north	290	z-94a-999-bh-1062	18.5	sb	#1062-18.5
	north	275	z-94a-999-bh-1063	18.5	sb	#1063-18.5
	north	275	z-94a-999-bh-1064	18.5	sb	#1064-18.5
	north	275	z-94a-999-bh-1065	18.5	sb	#1065-18.5
	north	290	z-94a-999-bh-1074	20	sb	#1074
	north	290	z-94a-999-bh-1075	20	sb	#1075
	north	290	z-94a-999-bh-1076	20	sb	#1076
	north	275	z-94a-999-bh-1077	20	sb	#1077
	north	275	z-94a-999-bh-1078	15	sb	#1078
	north	275	z-94a-999-bh-1079	20	sb	#1079
	north	275	z-94a-999-bh-1080	20	sb	#1080
	north	275	z-94a-999-bh-1081	20	sb	#1081
	north	306	z-94a-999-bh-1369	10	sb	#1369-10
	north	306	z-94a-999-bh-1369	12	sb	#1369-12
	north	306	z-94a-999-bh-1370	10	sb	#1370-10
	north	306	z-94a-999-bh-1370	12	sb	#1370-12
	north	291	z-94a-999-bh-1371	10	sb	#1371-10
	north	291	z-94a-999-bh-1371	12	sb	#1371-12
	north	276	z-94a-999-bh-1372	8	sb	#1372-8
	north	276	z-94a-999-bh-1372	10	sb	#1372-10
	north	276	z-94a-999-bh-1373	8	sb	#1373-8
	north	276	z-94a-999-bh-1373	10	sb	#1373-10
	north	291	z-94a-999-bh-1376	10	sb	#1376-10
	north	291	z-94a-999-bh-1376	12	sb	#1376-12
	north	306	z-94a-999-bh-1377	10	sb	#1377-10
	north	306	z-94a-999-bh-1377	12	sb	#1377-12
	north	290	z-94b-FD4-bh-0098	10.5	sb	#98-SS-10.5
	north	290	z-94b-FD4-bh-0098	20.5	sb	#98-SS-20.5
	north	290	z-94b-FD4-bh-0098	30.5	sb	#98-SS-30.5
	north	280	z-999-197-bh-0492	2.5	sb	#492
	north	369	z-999-256-2b-o-ss-003	4	oth	256-iib-o-ss-003

	north	339	z-999-256-2b-o-ss-004	4	oth	256-iib-o-ss-004
	north	320	z-999-259-2b-p_s-ss-001	8	ps	259-iib-p/s-ss-001
	north	320	z-999-259-2b-p_s-ss-002	8	ps	259-iib-p/s-ss-002
	north	351	z-999-525-2b-cs-ss-001	2	core	525-iib-cs-ss-001
	north	350	z-999-525-2b-cs-ss-002	2	core	525-iib-cs-ss-002
	north	351	z-999-525-2b-cs-ss-003	3	core	525-iib-cs-ss-003
	north	366	z-999-526-2b-p_s-ss-001	1	ps	526-iib-p/s-ss-001
	north	306	z-999-613-2b-p_s-ss-001	-999	ps	613-iib-p/s-ss-001
	north	306	z-999-613-2b-p_s-ss-002	7	ps	613-iib-p/s-ss-002
	north	290	z-999-616-bh-0918	3.5	sb	#918
	north	262	z-999-617-2b-p_s-ss-001	1	ps	617-iib-p/s-ss-001
	north	304	z-999-644-2b-p_s-ss-001	15	ps	644-iib-p/s-ss-001
	north	304	z-999-644-2b-p_s-ss-002	15	ps	644-iib-p/s-ss-002
	north	304	z-999-644-2b-p_s-ss-003	15	ps	644-iib-p/s-ss-003
	north	304	z-999-644-2b-p_s-ss-004	15	ps	644-iib-p/s-ss-004
	north	305	z-999-644-2b-p_s-ss-005	15	ps	644-iib-p/s-ss-005
	north	218	z-999-690-2a-p_s-ss-001	4	ps	690-ii-p/s-ss-001
	north	218	z-999-690-2b-p_s-ss-002	9	ps	690-iib-p/s-ss-002
	north	218	z-999-692-2b-p_s-ss-001	7	ps	692-iib-p/s-ss-001
	north	218	z-999-692-2b-p_s-ss-002	10	ps	692-iib-p/s-ss-002
	north	231	z-999-694-2b-p_s-ss-001	6	ps	694-iib-p/s-ss-001
	north	214	z-999-737-2b-p_s-ss-001	9	ps	737-i-p/s-ss-001
	north	349	z-999-760-2b-p_s-ss-001	7	ps	760-iib-p/s-ss-001
	north	349	z-999-760-2b-p_s-ss-002	12	ps	760-iib-p/s-ss-002
	north	349	z-999-760-2b-p_s-ss-003	12	ps	760-iib-p/s-ss-003
	north	364	z-999-760-2b-p_s-ss-004	12	ps	760-iib-p/s-ss-004
	north	349	z-999-760-2b-p_s-ss-005	12	ps	760-iib-p/s-ss-005
	north	364	z-999-760-2b-p_s-ss-006	12	ps	760-iib-p/s-ss-006
	north	350	z-999-765-2b-cs-ss-001	6	core	765-iib-cs-ss-001
	north	350	z-999-765-bh-1000	10	sb	#1000
	north	350	z-999-765-bh-1001	10	sb	#1001
	north	350	z-999-765-bh-1002	10	sb	#1002
	north	335	z-999-765-bh-1003	10	sb	#1003
	north	350	z-999-765-bh-1004	10	sb	#1004
	north	335	z-999-768-2b-cs-ss-001	8	core	768-iib-cs-ss-001
	north	335	z-999-768-2b-cs-ss-002	11	ps	768-iib-cs-ss-002
	north	335	z-999-768-2b-cs-ss-003	14	oth	768-iib-cs-ss-003
	north	336	z-999-770-2b-p_s-ss-001	6	ps	770-iib-p/s-ss-001
	north	336	z-999-770-2b-p_s-ss-002	6	ps	770-iib-p/s-ss-002
	north	336	z-999-770-2b-p_s-ss-003	9.5	ps	770-iib-p/s-ss-003
	north	336	z-999-772-2b-p_s-ss-001	5	ps	772-iib-p/s-ss-001
	north	336	z-999-772-2b-p_s-ss-002	9.5	ps	772-iib-p/s-ss-002
	north	305	z-999-901-2b-o-ss-010	22	oth	901-iib-o-ss-010
	north	290	z-999-901-2b-o-ss-011	18	oth	901-iib-o-ss-011
	north	305	z-999-901-2b-p_s-ss-001	10	ps	901-iib-p/s-ss-001
	north	305	z-999-901-2b-p_s-ss-002	10	ps	901-iib-p/s-ss-002
	north	305	z-999-901-2b-p_s-ss-003	20	ps	901-iib-p/s-ss-003

	north	305	z-999-901-2b-p_s-ss-004	18	ps	901-iib-p/s-ss-004
	north	305	z-999-901-2b-p_s-ss-005	18	ps	901-iib-p/s-ss-005
	north	290	z-999-901-2b-p_s-ss-006	18	ps	901-iib-p/s-ss-006
	north	290	z-999-901-2b-p_s-ss-007	18	ps	901-iib-p/s-ss-007
	north	305	z-999-901-2b-p_s-ss-008	18	ps	901-iib-p/s-ss-008
	north	305	z-999-901-2b-p_s-ss-009	18	ps	901-iib-p/s-ss-009
	north	290	z-999-901-bh-0127b	11	sb	#127-SS-11.0
	north	290	z-999-901-bh-0127b	21	sb	#127-SS-21.0
	north	290	z-999-901-bh-0127b	31	sb	#127-SS-31.0
	north	290	z-999-901-bh-0127b	41	sb	#127-SS-41.0
	north	290	z-999-901-bh-0127b	51	sb	#127-SS-51.0
	north	290	z-999-901-bh-0127b	61	sb	#127-SS-61.0
	north	290	z-999-901-bh-0127b	71	sb	#127-SS-71.0
	north	290	z-999-901-bh-0127b	81	sb	#127-SS-81.0
	north	233	z-999-912-2b-p_s-ss-001	8	ps	912-iia-p/s-ss-001
	north	260	z-999-999-bh-0094	10.5	sb	#94-SS-10.5
	north	260	z-999-999-bh-0094	21	sb	#94-SS-21.0
	north	260	z-999-999-bh-0094	31	sb	#94-SS-31.0
	north	260	z-999-999-bh-0094	41	sb	#94-SS-41.0
	north	260	z-999-999-bh-0094	51	sb	#94-SS-51.0
	north	260	z-999-999-bh-0094	61	sb	#94-SS-61.0
	north	260	z-999-999-bh-0094	71	sb	#94-SS-71.0
	north	260	z-999-999-bh-0094	81	sb	#94-SS-81.0
	north	261	z-999-999-bh-0096	11	sb	#96-SS-11.0
	north	261	z-999-999-bh-0096	21	sb	#96-SS-21.0
	north	261	z-999-999-bh-0096	31	sb	#96-SS-31.0
	north	261	z-999-999-bh-0096	41	sb	#96-SS-41.0
	north	261	z-999-999-bh-0096	51	sb	#96-SS-51.0
	north	261	z-999-999-bh-0096	61	sb	#96-SS-61.0
	north	261	z-999-999-bh-0096	71	sb	#96-SS-71.0
	north	261	z-999-999-bh-0096	80.5	sb	#96-SS-80.5
	north	335	z-999-999-bh-0099	10.5	sb	#99-SS-10.5
	north	335	z-999-999-bh-0099	20.5	sb	#99-SS-20.5
	north	335	z-999-999-bh-0099	30.5	sb	#99-SS-30.5
	north	335	z-999-999-bh-0099	40.5	sb	#99-SS-40.5
	north	335	z-999-999-bh-0099	50.5	sb	#99-SS-50.5
	north	335	z-999-999-bh-0099	60.5	sb	#99-SS-60.5
	north	335	z-999-999-bh-0099	70.5	sb	#99-SS-70.5
	north	335	z-999-999-bh-0099	80.5	sb	#99-SS-80.5
	north	230	z-999-999-bh-0117	6	sb	#117-SS-6.0
	north	230	z-999-999-bh-0117	11	sb	#117-SS-11.0
	north	230	z-999-999-bh-0117	16	sb	#117-SS-16.0
	north	230	z-999-999-bh-0117	21	sb	#117-SS-21.0
	north	230	z-999-999-bh-0117	26	sb	#117-SS-26.0
	north	230	z-999-999-bh-0117	31	sb	#117-SS-31.0
	north	230	z-999-999-bh-0117	36	sb	#117-SS-36.0
	north	230	z-999-999-bh-0117	41	sb	#117-SS-41.0

	north	230	z-999-999-bh-0118	6	sb	#118-SS-6.0
	north	230	z-999-999-bh-0118	11	sb	#118-SS-11.0
	north	230	z-999-999-bh-0118	16	sb	#118-SS-16.0
	north	230	z-999-999-bh-0118	21	sb	#118-SS-21.0
	north	230	z-999-999-bh-0118	26	sb	#118-SS-26.0
	north	230	z-999-999-bh-0118	31	sb	#118-SS-31.0
	north	230	z-999-999-bh-0118	36	sb	#118-SS-36.0
	north	230	z-999-999-bh-0118	41	sb	#118-SS-41.0
	north	245	z-999-999-bh-0119	6	sb	#119-SS-6.0
	north	245	z-999-999-bh-0119	11	sb	#119-SS-11.0
	north	245	z-999-999-bh-0119	16	sb	#119-SS-16.0
	north	245	z-999-999-bh-0119	21	sb	#119-SS-21.0
	north	245	z-999-999-bh-0119	26	sb	#119-SS-26.0
	north	245	z-999-999-bh-0119	31	sb	#119-SS-31.0
	north	245	z-999-999-bh-0119	36	sb	#119-SS-36.0
	north	245	z-999-999-bh-0119	41	sb	#119-SS-41.0
	north	319	z-999-999-bh-0148	7.75	sb	#148
	north	319	z-999-999-bh-0148	10	sb	#148
	north	320	z-999-999-bh-0149	9	sb	#149
	north	320	z-999-999-bh-0149	15	sb	#149
	north	214	z-999-999-bh-0181	5.7	sb	#181
	north	214	z-999-999-bh-0257	1	sb	#257
	north	350	z-999-999-bh-0415	1	core	#415
	north	229	z-999-999-bh-0546	1	sb	#546-1
	north	229	z-999-999-bh-0546	5	sb	#546-5
	north	354	z-999-999-bh-0547	3	sb	#547
	north	230	z-999-999-bh-0799	0	sb	#799
	north	245	z-999-999-bh-0800	0	sb	#800
	north	245	z-999-999-bh-0801	1	sb	#801
	north	245	z-999-999-bh-0801	3	sb	#801-3
	north	245	z-999-999-bh-0801	7	sb	#801-7
	north	245	z-999-999-bh-0801	10	sb	#801-10
	north	245	z-999-999-bh-0801	12	sb	#801-12
	north	259	z-999-999-bh-0802	1	sb	#802
	north	259	z-999-999-bh-0802	3	sb	#802-3
	north	259	z-999-999-bh-0803	1	sb	#803
	north	259	z-999-999-bh-0803	3	sb	#803-3
	north	259	z-999-999-bh-0803	6	sb	#803-6
	north	274	z-999-999-bh-0804	1	sb	#804
	north	275	z-999-999-bh-0805	1	sb	#805
	north	274	z-999-999-bh-0806	1	sb	#806
	north	336	z-999-999-bh-0899	6	sb	#899
	north	325	z-999-999-bh-0910	3	sb	#910
	north	291	z-999-999-bh-0920	1	sb	#920
	north	304	z-999-999-bh-0950	20	sb	#950
	north	275	z-999-999-bh-1035	13	sb	#1035-13
	north	275	z-999-999-bh-1035	17	sb	#1035-17

	north	275	z-999-999-bh-1036	13	sb	#1036-13
	north	275	z-999-999-bh-1036	17	sb	#1036-17
	north	290	z-999-999-bh-1037	13	sb	#1037-13
	north	290	z-999-999-bh-1037	17	sb	#1037-17
	north	275	z-999-999-bh-1038	4	sb	#1038-4
	north	275	z-999-999-bh-1038	8	sb	#1038-8
	north	275	z-999-999-bh-1039	4	sb	#1039-4
	north	275	z-999-999-bh-1039	7	sb	#1039-7
	north	289	z-999-999-bh-1040	6	sb	#1040-6
	north	245	z-999-999-bh-1041	5	sb	#1041-5
	north	245	z-999-999-bh-1041	9	sb	#1041-9
	north	245	z-999-999-bh-1042	9	sb	#1042-9
	north	245	z-999-999-bh-1043	3	sb	#1043-3
	north	290	z-999-999-bh-1052	15	sb	#1052-15
	north	290	z-999-999-bh-1053	15	sb	#1053-15
	north	275	z-999-999-bh-1054	13.5	sb	#1054-13.5
	north	275	z-999-999-bh-1055	13.5	sb	#1055-13.5
	north	230	z-999-999-bh-1300	2	sb	#1300
	north	230	z-999-999-bh-1300	6	sb	#1300-6
	north	230	z-999-999-bh-1300	8	sb	#1300-8
	north	245	z-999-999-bh-1301	3	sb	#1301
	north	245	z-999-999-bh-1301	6	sb	#1301-6
	north	245	z-999-999-bh-1301	8	sb	#1301-8
	north	245	z-999-999-bh-1302	7	sb	#1302
	north	260	z-999-999-bh-1303	6	sb	#1303
	north	260	z-999-999-bh-1303	8	sb	#1303-8
	north	260	z-999-999-bh-1303	10	sb	#1303-10
	north	246	z-999-999-bh-1314	5.5	sb	#1314
	north	261	z-999-999-bh-1315	8	sb	#1315
	north	261	z-999-999-bh-1315	10	sb	#1315-10
	north	230	z-999-999-bh-1316	5	sb	#1316
	north	230	z-999-999-bh-1317	5	sb	#1317
	north	245	z-999-999-bh-1318	5	sb	#1318
	north	260	z-999-999-bh-1319	7	sb	#1319
	north	260	z-999-999-bh-1320	7	sb	#1320
	north	290	z-999-999-bh-1322	12	sb	#1322
	north	290	z-999-999-bh-1322	14	sb	#1322-14
	north	290	z-999-999-bh-1323	11	sb	#1323
	north	290	z-999-999-bh-1324	15	sb	#1324
	north	290	z-999-999-bh-1324	17	sb	#1324-17
	north	291	z-999-999-bh-1325	14	sb	#1325
	north	245	z-999-999-bh-1334	10	sb	#1334
	north	245	z-999-999-bh-1334	12	sb	#1334-12
	north	230	z-999-999-bh-1335	6	sb	#1335
	north	230	z-999-999-bh-1336	5	sb	#1336
	north	260	z-999-999-bh-1337	12	sb	#1337
	north	260	z-999-999-bh-1337	14	sb	#1337-14

	north	261	z-999-999-bh-1339	11	sb	#1339
	north	260	z-999-999-bh-1340	11	sb	#1340
	north	261	z-999-999-bh-1347	10	sb	#1347
	north	261	z-999-999-bh-1347	12	sb	#1347-12
	north	261	z-999-999-bh-1348	10	sb	#1348
	north	261	z-999-999-bh-1348	12	sb	#1348-12
	north	261	z-999-999-bh-1349	9	sb	#1349
	north	261	z-999-999-bh-1350	9	sb	#1350
	north	246	z-999-999-bh-1351	10	sb	#1351
	north	246	z-999-999-bh-1351	12	sb	#1351-12
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	north	246	z-999-999-bh-1352	12	sb	#1352-12
	north	246	z-999-999-bh-1353	5	sb	#1353
	north	246	z-999-999-bh-1354	6	sb	#1354
	north	307	z-999-999-bh-1355	6	sb	#1355
	north	292	z-999-999-bh-1356	5	sb	#1356
	north	277	z-999-999-bh-1357	4	sb	#1357
	north	292	z-999-999-bh-1358	4	sb	#1358
	north	277	z-999-999-bh-1359	3	sb	#1359
	north	262	z-999-999-bh-1360	4	sb	#1360
	north	262	z-999-999-bh-1361	5	sb	#1361
	north	247	z-999-999-bh-1362	5	sb	#1362
	north	247	z-999-999-bh-1363	5	sb	#1363
	north	260	z-999-FD1-bh-1321	11	sb	#1321
	north	260	z-999-FD1-bh-1321	13	sb	#1321-13
	north	260	z-999-FD1-bh-1338	12	sb	#1338
	north	276	z-999-FD1-bh-1345	10	sb	#1345
	north	261	z-999-FD1-bh-1346	10	sb	#1346
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	north-rr	229	z-999-SW7-swo-7-1	7	exc	SWO-7-1
	north-rr	229	z-999-SW7-swo-7-1	10	exc	SWO-7-1
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	north-rr	229	z-999-SW7-swo-7-2	5	exc	SWO-7-2
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	north-rr	229	z-999-SW7-swo-7-3	5	exc	SWO-7-3
	north-rr	229	z-999-SW7-swo-7-3	7	exc	SWO-7-3
	north-rr	229	z-999-SW7-swo-7-3	10	exc	SWO-7-3
	north-rr	214	z-999-SW7-swo-7-6	1	exc	SWO-7-6
	north-rr	214	z-999-SW7-swo-7-6	2	exc	SWO-7-6
	north	214	z-999-SW7-swo-7-7	1	exc	SWO-7-7
	north	214	z-999-SW7-swo-7-7	2	exc	SWO-7-7
	north	214	z-999-SW7-swo-7-mid	6	unk	SWO-7-MID
	north-rr	229	z-999-SW7-swo-7-s	6	unk	SWO-7-S
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	north	110	z-999-999-bh-0072	20.8	sb	#72-SS-20.8
	north	38	z-999-999-bh-0186	2	sb	#186
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	north	88	z-999-999-g114-2	17	sb	G114-2-17
	north	109	z-999-999-g114-3	17	sb	G114-3-17
	north	20	z-999-999-g114-4	22	sb	G114-4-22
	north	43	z-999-999-h114-1	22	sb	H114-1-22
	north	17	z-999-633-bh-0921	-999	sb	#921

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6497166.53	1820703.31
6497166.53	1820703.31
6497166.31	1820707.18
6497166.31	1820707.18
6497166.31	1820707.18
6497166.31	1820707.18
6497167.9	1820708.31
6497167.9	1820708.31
6497167.9	1820708.31
6497167.9	1820708.31
6497167.14	1820716.35
6497167.14	1820716.35
6497166.46	1820728.94
6497166.46	1820728.94
6497167.07	1820720.23
6497167.62	1820710.4
6497778.85	1821111.14

6497778.85	1821111.14
6497778.85	1821111.14
6498028.58	1820990.84
6498028.58	1820990.84
6497778.5	1821113.54
6498007.72	1821131.19
6498024.62	1821041.59
6497985.93	1820980.39
6497944.34	1821137.23
6497960.53	1821095.21
6497811	1821158.86

phase	id	ex_verify	depth	samp_elev	ref_elev	native_elev	cu_zone	matrix	type	date	epa_qual	value	units	cu_goal_mgkg
1	#193	E	1	186	187	183	0-5	so	ne	9/24/2010	u	100	mg/kg	2.0
1	#300	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#301	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#302	E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#303	E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#304	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#20-SS-6.5	V/E	6.5	180.5	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	#20-SS-10.5	V/E	10.5	176.5	187	183	5-15	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	#195	E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	10	mg/kg	2.0
1	#305	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#306	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#307	V/E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#308	E	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#309	E	5	182	187	183	0-5	so	ne	10/7/2013	u	5	mg/kg	2.0
1	#663	V	16	171	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#664	V	21	166	187	183	15	so	ne	1/8/2014	u	0.05	mg/kg	>2.0
1	#665	V	21	166	187	183	15	so	ne	1/8/2014	u	0.05	mg/kg	>2.0
1	#666-5	V	14	173	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#666-9	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#667	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#191	E	1	186	187	183	0-5	so	ne	9/24/2010	u	1	mg/kg	2.0
1	#310	E	3	184	187	183	0-5	so	ne	10/7/2013	u	5	mg/kg	2.0
1	#311	E	3	184	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#312	V/E	3	184	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#313	V/E	3	184	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#314	E	3	184	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#187	V/E	1.8	185.2	187	183	0-5	so	ne	9/14/2010	u	0.02	mg/kg	2.0
1	32-I-P/S-SS-001	V	10	177	187	183	5-15	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-002	V	8	179	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-003	V	8	179	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-004	V	4	183	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-005	E	3	184	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-006	V	4	183	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-007	E	5	182	187	183	0-5	so	ne	11/21/2013	u	5	mg/kg	2.0
1	32-I-P/S-SS-008	V	5	182	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-009	V	5	182	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-010	V	5	182	187	183	0-5	so	ne	11/21/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-011	V/E	4	183	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-012	E	4	183	187	183	0-5	so	ne	12/2/2013	u	5	mg/kg	2.0
1	32-I-P/S-SS-013	V/E	4	183	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-014	V/E	4	183	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-015	E	4	183	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0

1	32-I-P/S-SS-016	E	9	178	187	183	5-15	so	ne	12/2/2013	u	0.5	mg/kg	2.0
1	32-I-P/S-SS-017	V	12	175	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-018	E	6	181	187	183	0-5	so	ne	1/30/2014	u	0.5	mg/kg	2.0
1	32-I-P/S-SS-019	V	12	175	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-020	V	12	175	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-021	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-022	E	5	182	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-023	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-024	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-025	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-026	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-027	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-028	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-029	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-030	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-031	V	6	181	187	183	0-5	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-032	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	32-I-P/S-SS-033	V	10	177	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#565	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013	u	0.5	mg/kg	2.0
1	#577	V	2	185	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	#578	E	2	185	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	#579	V	2	185	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	#633	V/E	10	177	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#633-8	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	60-I-P/S-SS-001	V	16	171	187	183	5-15	so	ne	2/17/2014	u	0.05	mg/kg	2.0
1	60-I-P/S-SS-002	V	16	171	187	183	5-15	so	ne	2/17/2014	u	0.05	mg/kg	2.0
1	60-I-P/S-SS-003	V	16	171	187	183	5-15	so	ne	2/17/2014	u	0.05	mg/kg	2.0
1	#566	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013	u	0.5	mg/kg	2.0
1	#567	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013	u	0.5	mg/kg	2.0
1	#568	E	3.5	183.5	187	183	0-5	so	ne	11/25/2013	u	0.5	mg/kg	2.0
1	#569	V/E	3.5	183.5	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	#570	V	20	167	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>2.0
1	#571	V	20	167	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>2.0
1	#572	V/E	20	167	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>2.0
1	#573	V/E	20	167	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>2.0
1	#574	E	16	171	187	183	5-15	so	ne	11/25/2013	u	5	mg/kg	2.0
1	#575	E	10	177	187	183	5-15	so	ne	11/25/2013	u	5	mg/kg	2.0
1	#576	V/E	6	181	187	183	0-5	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	62-I-P/S-SS-001	V	16	171	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	62-I-P/S-SS-002	V	16	171	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	62-I-P/S-SS-003	V	7	180	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	62-I-P/S-SS-004	V	10	177	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	62-I-P/S-SS-005	V	8	179	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	62-I-PP-SS-001	V	8	179	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-002	V	20	167	187	183	15	so	ne	10/28/2013	u	0.05	mg/kg	>2.0
1	62-I-PP-SS-003	E	12	175	187	183	5-15	so	ne	10/28/2013	u	5	mg/kg	2.0
1	62-I-PP-SS-004	V/E	8	179	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0

1	62-I-PP-SS-005	V	3	184	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-006	V	3	184	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-007	E	8	179	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-008	V/E	3	184	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-009	E	15	172	187	183	5-15	so	ne	10/28/2013	u	0.5	mg/kg	2.0
1	62-I-PP-SS-010	V/E	8	179	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-011	E	3	184	187	183	0-5	so	ne	10/28/2013	u	5	mg/kg	2.0
1	62-I-PP-SS-012	E	16	171	187	183	5-15	so	ne	10/28/2013	u	0.25	mg/kg	2.0
1	62-I-PP-SS-013	V/E	8	179	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-014	E	3	184	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-015	E	15	172	187	183	5-15	so	ne	10/28/2013	u	5	mg/kg	2.0
1	62-I-PP-SS-016	E	8	179	187	183	0-5	so	ne	10/28/2013	u	50	mg/kg	2.0
1	62-I-PP-SS-017	E	3	184	187	183	0-5	so	ne	10/28/2013	u	50	mg/kg	2.0
1	62-I-PP-SS-018	V	16	171	187	183	5-15	so	ne	10/28/2013	u	0.5	mg/kg	2.0
1	62-I-PP-SS-019	V	8	179	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-020	V	3	184	187	183	0-5	so	ne	10/28/2013	u	0.05	mg/kg	2.0
1	62-I-PP-SS-021	E	16	171	187	183	5-15	so	ne	10/28/2013	u	0.5	mg/kg	2.0
1	62-I-PP-SS-022	E	8	179	187	183	0-5	so	ne	10/28/2013	u	5	mg/kg	2.0
1	118-I-P/S-SS-001	V	10	177	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
1	118-I-P/S-SS-002	V	16	171	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
1	118-I-P/S-SS-003	V	16	171	187	183	5-15	so	ne	12/18/2013	u	0.25	mg/kg	2.0
1	118-I-P/S-SS-004	V	6	181	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
1	118-I-P/S-SS-005	V	12	175	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
1	118-I-P/S-SS-006	V	13	174	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
1	118-I-P/S-SS-007	V	14	173	187	183	5-15	so	ne	12/18/2013		1.2	mg/kg	2.0
1	118-I-P/S-SS-008	V	16	171	187	183	5-15	so	ne	12/18/2013		0.27	mg/kg	2.0
1	118-I-P/S-SS-009	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	118-I-P/S-SS-010	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#630	V/E	6	181	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#631	V/E	6	181	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#632	V/E	10	177	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#632-8	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#936	V	12.5	174.5	187	183	5-15	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#937	V	12	175	187	183	5-15	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#938	V	12	175	187	183	5-15	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#939	V	12	175	187	183	5-15	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#940	V	12	175	187	183	5-15	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	198-I-P/S-SS-003	V	10	177	187	183	5-15	so	ne	2/12/2014	u	0.05	mg/kg	2.0
1	198-I-P/S-SS-004	V/E	10	177	187	183	5-15	so	ne	2/12/2014	u	0.05	mg/kg	2.0
1	198-I-P/S-SS-005	V	10	177	187	183	5-15	so	ne	2/12/2014	u	0.05	mg/kg	2.0
1	198-I-P/S-SS-006	V	13	174	187	183	5-15	so	ne	2/18/2014	u	0.05	mg/kg	2.0
1	#827	V	5	182	187	183	0-5	so	ne	2/19/2014	d	1.4	mg/kg	2.0
1	#827-9	V	9	178	187	183	5-15	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#828	V	5	182	187	183	0-5	so	ne	2/19/2014		0.59	mg/kg	2.0
1	#828-9	V	9	178	187	183	5-15	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#829	V	5	182	187	183	0-5	so	ne	2/19/2014		0.62	mg/kg	2.0
1	#829-9	V	9	178	187	183	5-15	so	ne	3/5/2014	u	0.05	mg/kg	2.0

1	240-I-P/S-SS-006	E	7	180	187	183	0-5	so	ne	2/5/2014	u	0.5	mg/kg	2.0
1	240-I-P/S-SS-007	E	7	180	187	183	0-5	so	ne	2/5/2014	u	5	mg/kg	2.0
1	240-I-P/S-SS-008	E	10	177	187	183	5-15	so	ne	2/5/2014	u	5	mg/kg	2.0
1	240-I-P/S-SS-009	V/E	10	177	187	183	5-15	so	ne	2/5/2014	u	0.05	mg/kg	2.0
1	240-I-P/S-SS-010	E	10	177	187	183	5-15	so	ne	2/5/2014		40	mg/kg	2.0
1	240-I-P/S-SS-011	V/E	10	177	187	183	5-15	so	ne	2/5/2014		0.18	mg/kg	2.0
1	#814-2	V/E	2	185	187	183	0-5	so	ne	2/13/2014		1.9	mg/kg	2.0
1	#814-4	V	4	183	187	183	0-5	so	ne	2/13/2014		0.38	mg/kg	2.0
1	#815-4	E	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#816-4	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#817-4	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#818-4	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#819-4	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#819-10	V	10	177	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#820-4	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#820-10	V	10	177	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#821-4	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#821-10	V	10	177	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#822-4	V	4	183	187	183	0-5	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#822-10	V	10	177	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	#823	V	7	180	187	183	0-5	so	ne	2/18/2014	u	0.05	mg/kg	2.0
1	#824	L	7	180	187	183	0-5	so	ne	2/18/2014	u	0.05	mg/kg	2.0
1	#825	V	2	185	187	183	0-5	so	ne	2/18/2014		0.25	mg/kg	2.0
1	#826	V	4	183	187	183	0-5	so	ne	2/18/2014	u	0.05	mg/kg	2.0
1	250-I-P/S-SS-002	D	-999	0	-999	-999	0-5	so	ne	11/21/2013	u	0.5	mg/kg	2.0
1	334-I-P/S-SS-001	D	-999	0	-999	-999	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
1	461-I-O-SS-003	V	4	183	187	183	0-5	so	ne	4/16/2014	u	0.05	mg/kg	2.0
1	461-I-O-SS-004	V	4	183	187	183	0-5	so	ne	4/16/2014	u	0.05	mg/kg	2.0
1	461-I-O-SS-005	V	4	183	187	183	0-5	so	ne	4/16/2014	u	0.05	mg/kg	2.0
1	461-I-O-SS-007	V	9	178	187	183	5-15	so	ne	4/21/2014		0.13	mg/kg	2.0
1	461-I-O-SS-008	V	9	178	187	183	5-15	so	ne	4/21/2014	u	0.05	mg/kg	2.0
1	505-I-P-SS-001	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	505-I-P-SS-002	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	505-I-P-SS-003	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	505-I-P-SS-004	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	750-I-O-SS-001	V	6	181	187	183	0-5	so	ne	4/29/2014	u	0.05	mg/kg	2.0
1	750-I-O-SS-002	V	6	181	187	183	0-5	so	ne	4/29/2014		0.09	mg/kg	2.0
1	750-I-O-SS-003	V	6	181	187	183	0-5	so	ne	4/29/2014		0.13	mg/kg	2.0
1	750-I-O-SS-004	V	6	181	187	183	0-5	so	ne	4/29/2014	u	0.05	mg/kg	2.0
1	750-I-O-SS-005	V	6	181	187	183	0-5	so	ne	4/29/2014		0.13	mg/kg	2.0
1	750-I-O-SS-006	V	9	178	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
1	750-I-O-SS-007	V	9	178	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
1	750-I-O-SS-008	V	9	178	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
1	750-I-O-SS-009	V	9	178	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
1	#8-SS-5.5	V/E	5.5	181.5	187	183	0-5	so	ne	12/1/2005	u	0.02	mg/kg	2.0
1	#8-SS-16.1	V	16.1	170.9	187	183	5-15	so	ne	12/1/2005	u	0.02	mg/kg	2.0
1	#10-SS-2.7	V/E	2.7	184.3	187	183	0-5	so	ne	11/30/2005	u	0.1	mg/kg	2.0

1	#17-SS-2.7	V/E	2.7	184.3	187	183	0-5	so	ne	11/21/2005	u	0.02	mg/kg	2.0
1	#17-SS-6.3	V	6.3	180.7	187	183	0-5	so	ne	11/21/2005	u	0.02	mg/kg	2.0
1	#185	V/E	2.4	184.6	187	183	0-5	so	ne	9/13/2010	u	0.02	mg/kg	2.0
1	#190	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
1	#192	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
1	#194	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.4	mg/kg	2.0
1	#196	V/E	0.8	186.2	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
1	#197	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.1	mg/kg	2.0
1	#198	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.04	mg/kg	2.0
1	#199	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.04	mg/kg	2.0
1	#200	V/E	1	186	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
1	#201	V/E	1	186	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
1	#202	V/E	1.2	185.8	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
1	#203	V/E	1.1	185.9	187	183	0-5	so	ne	9/24/2010	u	0.04	mg/kg	2.0
1	#204	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.2	mg/kg	2.0
1	#205	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
1	#206	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.2	mg/kg	2.0
1	#537	V/E	9	178	187	183	5-15	so	ne	11/14/2013	u	0.5	mg/kg	2.0
1	#537-14	V	14	173	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	2.0
1	#538	V	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#538-14	V	14	173	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	2.0
1	#539	V	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#540	V	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#541	V/E	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#541-15	V	15	172	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	2.0
1	#542	V	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#542-14	V	14	173	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	2.0
1	#543-3	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#543-5	V	5	182	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#543-7	V	7	180	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#544-3	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#544-5	V	5	182	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#544-9	V	9	178	187	183	5-15	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#545-3	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#545-5	V	5	182	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#545-8	V	8	179	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#615	E	2	185	187	183	0-5	so	ne	12/12/2013	u	0.5	mg/kg	2.0
1	#616	E	4	183	187	183	0-5	so	ne	12/12/2013	u	0.5	mg/kg	2.0
1	#617	L	7	180	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#618	V/E	9	178	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#618-6	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#619	V/E	10	177	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#620	V/E	12	175	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#621	V/E	12	175	187	183	5-15	so	ne	12/12/2013	u	0.25	mg/kg	2.0
1	#621-3	V	18	169	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#622	V	10	177	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#623	V	17	170	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0

1	#624	E	18	169	187	183	5-15	so	ne	12/12/2013	u	5	mg/kg	2.0
1	#625	V	4	183	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#626	V	7	180	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#627	V	9	178	187	183	5-15	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#628	L	7	180	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#629	V	3	184	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	#760	V	8	179	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#761	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#762	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#763	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#764	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#765	V	6	181	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#766	V	5	182	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#767	V	5	182	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	H106-6-12	V/E	12	175	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	2.0
1	H106-6-50	V	50	137	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	#830	E	4	183	187	183	0-5	so	ne	2/19/2014	u	0.05	mg/kg	2.0
1	#831	V/E	7	180	187	183	0-5	so	ne	2/19/2014	u	0.05	mg/kg	2.0
1	#832	E	5	182	187	183	0-5	so	ne	2/19/2014	u	0.05	mg/kg	2.0
1	#871	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#872	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#873	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#874	V	5	182	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#875	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#876	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#877	V	7	180	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#878	V	8	179	187	183	0-5	so	ne	3/5/2014	u	0.05	mg/kg	2.0
1	#742	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014		0.18	mg/kg	2.0
1	#742-9	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	#743	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014	u	0.05	mg/kg	2.0
1	#744	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014	u	0.05	mg/kg	2.0
1	#745	V	6.5	180.5	187	183	0-5	so	ne	1/27/2014		0.14	mg/kg	2.0
1	#745-9	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	#746	V	5	182	187	183	0-5	so	ne	1/27/2014		0.05	mg/kg	2.0
1	#751	V	2	185	187	183	0-5	so	ne	1/28/2014	u	0.05	mg/kg	2.0
1	#752	V	2	185	187	183	0-5	so	ne	1/28/2014	u	0.05	mg/kg	2.0
1	#368	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#369	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#370	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#371	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#657	V	3	184	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#658	V	3	184	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#659	E	3	184	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#660	V	3	184	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#661	V	6	181	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#662	V	6	181	187	183	0-5	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	#753	V	2	185	187	183	0-5	so	ne	1/28/2014	u	0.05	mg/kg	2.0

1	#754	V	2	185	187	183	0-5	so	ne	1/28/2014	u	0.05	mg/kg	2.0
1	59-I-P/S-SS-001	V/E	11	176	187	183	5-15	so	ne	12/18/2013		4.9	mg/kg	2.0
1	59-I-P/S-SS-002	V	11	176	187	183	5-15	so	ne	12/18/2013		0.42	mg/kg	2.0
1	59-I-P/S-SS-003	V	13	174	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	59-I-P/S-SS-004	V	13	174	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	59-I-P/S-SS-005	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	59-I-P/S-SS-006	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	59-I-P/S-SS-007	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	59-I-P/S-SS-008	V	10	177	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
1	167-I-P/S-SS-003	V	5	182	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	461-I-O-SS-006	V	4	183	187	183	0-5	so	ne	4/16/2014		0.2	mg/kg	2.0
1	461-I-O-SS-009	V	9	178	187	183	5-15	so	ne	4/21/2014	u	0.05	mg/kg	2.0
1	509-I-P/S-SS-001	E	6	181	187	183	0-5	so	ne	2/5/2014	u	0.5	mg/kg	2.0
1	509-I-P/S-SS-002	V	6	181	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
1	509-I-P/S-SS-003	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	2.0
1	509-I-P/S-SS-004	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	2.0
1	509-I-P/S-SS-005	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	2.0
1	509-I-P/S-SS-006	V	9	178	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	2.0
1	509-I-P/S-SS-007	V	12	175	187	183	5-15	so	ne	2/20/2014		0.11	mg/kg	2.0
1	H106-5-20	V	20	167	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	H106-5-45	V	45	142	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	#2B-SS-3.2	V	3.2	183.8	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	2.0
1	#208	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#209	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#210	V	1.1	185.9	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#211	V	1.8	185.2	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#212	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#214	V	0.9	186.1	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#215	V	1.1	185.9	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#216	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#217	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#218	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#219	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#220	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
1	#351	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#352	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#353	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#360	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#361	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.03	mg/kg	2.0
1	#361-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
1	#362	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.09	mg/kg	2.0
1	#362-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
1	#363	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#364	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#365	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
1	#366	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.12	mg/kg	2.0
1	#366-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0

1	#248	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	2.0
1	#249	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	2.0
1	#250	E	1	186	187	183	0-5	so	ne	9/12/2013	u	2.5	mg/kg	2.0
1	#251	E	1	186	187	183	0-5	so	ne	9/12/2013	u	0.5	mg/kg	2.0
1	#252	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	2.0
1	#269	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	#270	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	#271	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	#272	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	#273	V	5	182	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	#274	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	#275	V	5	182	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	#276	V	3	184	187	183	0-5	so	ne	9/25/2013	u	0.05	mg/kg	2.0
1	401-I-P/S-SS-001	V	0.5	186.5	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
1	401-I-P/S-SS-002	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	402-I-P/S-SS-003	V	0.5	186.5	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
1	402-I-P/S-SS-004	V/E	0.5	186.5	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
1	402-I-P/S-SS-005	V/E	0.5	186.5	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
1	402-I-P/S-SS-006	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	402-I-P/S-SS-007	V	9	178	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
1	#253	E	1	186	187	183	0-5	so	ne	9/19/2013	u	0.5	mg/kg	2.0
1	#315	V	7	180	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#316	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#317	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#318	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#319	V	4	183	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
1	#412	V	9	178	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
1	#246	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	2.0
1	#245	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	2.0
1	#21-SS-6.8	V	6.8	180.2	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	#21-SS-10.0	V	10	177	187	183	5-15	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	#213	V	1	186	187	183	0-5	so	ne	9/24/2010	u	0.1	mg/kg	2.0
1	#247	V	1	186	187	183	0-5	so	ne	9/12/2013	u	0.05	mg/kg	2.0
1	#333	V	4.5	182.5	187	183	0-5	so	ne	10/9/2013	u	0.02	mg/kg	2.0
1	#19-SS-2.8	V	2.8	184.2	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	84-I-P/S-SS-002	V	5	182	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	84-I-P/S-SS-003	V	12	175	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	84-I-P/S-SS-004	V	5	182	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	84-I-P/S-SS-005	V	14	173	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	84-I-P/S-SS-006	V	12	175	187	183	5-15	so	ne	1/15/2014	u	0.05	mg/kg	2.0
1	#559	V	19	168	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>2.0
1	#560	V	19	168	187	183	15	so	ne	11/25/2013	u	0.05	mg/kg	>2.0
1	#561	E	17	170	187	183	5-15	so	ne	11/25/2013	u	0.5	mg/kg	2.0
1	#562	V	17	170	187	183	5-15	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	#563	V	17	170	187	183	5-15	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	#564	V	17	170	187	183	5-15	so	ne	11/25/2013	u	0.05	mg/kg	2.0
1	#334	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0

1	#335	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#336	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#337	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#338	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#339	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#340	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#341	V/E	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#342	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#343	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#344	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#345	V	0.5	186.5	187	183	0-5	so	ne	10/9/2013	u	0.05	mg/kg	2.0
1	#497	V	10	177	187	183	5-15	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#498	V	10	177	187	183	5-15	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#941	V	5.5	181.5	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#941-9	V	9	178	187	183	5-15	so	ne	4/3/2014	u	0.05	mg/kg	2.0
1	#942	V	6	181	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#942-9	V	9	178	187	183	5-15	so	ne	4/3/2014	u	0.05	mg/kg	2.0
1	#943	V	5.5	181.5	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#943-9	V	9	178	187	183	5-15	so	ne	4/3/2014	u	0.05	mg/kg	2.0
1	#944	V	4	183	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#945	V	7	180	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#946	V	6.5	180.5	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#946-9	V	9	178	187	183	5-15	so	ne	4/3/2014	u	0.05	mg/kg	2.0
1	#947	V	6.5	180.5	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#947-9	V	9	178	187	183	5-15	so	ne	4/3/2014	u	0.05	mg/kg	2.0
1	#948	V	6	181	187	183	0-5	so	ne	3/31/2014	u	0.05	mg/kg	2.0
1	#948-9.5	V	9.5	177.5	187	183	5-15	so	ne	4/3/2014	u	0.05	mg/kg	2.0
1	221-I-P/S-SS-002	V	11	176	187	183	5-15	so	ne	4/7/2014	u	0.05	mg/kg	2.0
1	221-I-P/S-SS-003	V	11	176	187	183	5-15	so	ne	4/7/2014	u	0.25	mg/kg	2.0
1	221-I-P/S-SS-004	V	10	177	187	183	5-15	so	ne	4/7/2014	u	0.05	mg/kg	2.0
1	#372	V	2.5	184.5	187	183	0-5	so	ne	10/16/2013	u	0.05	mg/kg	2.0
1	#373	V	2.5	184.5	187	183	0-5	so	ne	10/16/2013	u	0.05	mg/kg	2.0
1	#374	V	2.5	184.5	187	183	0-5	so	ne	10/16/2013	u	0.05	mg/kg	2.0
1	#375	E	2.5	184.5	187	183	0-5	so	ne	10/16/2013	u	0.5	mg/kg	2.0
1	#376	V	5	182	187	183	0-5	so	ne	10/16/2013	u	0.05	mg/kg	2.0
1	#420	V	8	179	187	183	0-5	so	ne	10/29/2013	u	0.02	mg/kg	2.0
1	#499	E	12	175	187	183	5-15	so	ne	11/7/2013	u	1	mg/kg	2.0
1	#500	V	10	177	187	183	5-15	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#501	V/E	9	178	187	183	5-15	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#502	E	7	180	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#503	V	7	180	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#505	V	7	180	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#506	V	3	184	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#507	V	12	175	187	183	5-15	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#508	L	8	179	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#509	V	3	184	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	103-I-P-SS-005	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0

1	103-I-P-SS-006	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	103-I-P-SS-007	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	#919	E	4	183	187	183	0-5	so	ne	3/12/2014	u	0.05	mg/kg	2.0
1	#39-SS-2.2	E	2.2	184.8	187	183	0-5	so	ne	11/29/2005	u	2	mg/kg	2.0
1	#39-SS-6.3	V	6.3	180.7	187	183	0-5	so	ne	11/29/2005	u	0.02	mg/kg	2.0
1	#39-SS-11.0	V	11	176	187	183	5-15	so	ne	11/29/2005	u	0.02	mg/kg	2.0
1	#124-SS-5.0	V	5	182	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	2.0
1	#962	V	5	182	187	183	0-5	so	ne	4/7/2014	u	0.05	mg/kg	2.0
1	#963	V	5	182	187	183	0-5	so	ne	4/7/2014	u	0.05	mg/kg	2.0
1	#964	V	5	182	187	183	0-5	so	ne	4/7/2014	u	0.05	mg/kg	2.0
1	S-1-0	E	0	187	187	183	0-5	so	ne	7/1/1998	u	1.6	mg/kg	2.0
1	87-I-P/S-SS-002	V	5	182	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-003	V	9	178	187	183	5-15	so	ne	2/11/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-004	V	9	178	187	183	5-15	so	ne	2/11/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-005	V	6	181	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-006	V	10	177	187	183	5-15	so	ne	2/11/2014		0.22	mg/kg	2.0
1	87-I-P/S-SS-007	V	7	180	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-008	V	6	181	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-009	V	12	175	187	183	5-15	so	ne	2/11/2014		0.16	mg/kg	2.0
1	87-I-P/S-SS-010	E	5	182	187	183	0-5	so	ne	2/11/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-011	V	8	179	187	183	0-5	so	ne	2/18/2014	u	0.05	mg/kg	2.0
1	87-I-P/S-SS-012	V	8	179	187	183	0-5	so	ne	2/18/2014	u	0.05	mg/kg	2.0
1	PIT 106-2	E	0	187	187	183	0-5	so	e	4/16/1998	u	10	mg/kg	2.0
1	B106-2-BOTTOM	E	1.5	185.5	187	183	0-5	so	e	4/16/1998	u	0.05	mg/kg	2.0
1	106	E	4	183	187	183	0-5	so	e	4/16/1998	u	0.05	mg/kg	2.0
1	106	V/E	7	180	187	183	0-5	so	c	4/16/1998	u	0.05	mg/kg	2.0
1	B106-2-EAST	E	1.5	185.5	187	183	0-5	so	e	4/16/1998	u	0.05	mg/kg	2.0
1	B106-2-NORTH	E	1.5	185.5	187	183	0-5	so	e	4/16/1998	u	0.05	mg/kg	2.0
1	B106-2-SOUTH	E	1.5	185.5	187	183	0-5	so	e	4/16/1998	u	0.05	mg/kg	2.0
1	B106-2-WEST	E	1.5	185.5	187	183	0-5	so	e	4/16/1998	u	0.05	mg/kg	2.0
1	#900	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	2.0
1	#901	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	2.0
1	#902	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	2.0
1	#903	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	2.0
1	#904	V	14	173	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	2.0
1	G106-2-29	V	29	158	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	506-I-P/S-SS-001	E	10	177	187	183	5-15	so	ne	2/5/2014	u	5	mg/kg	2.0
1	507-I-P/S-SS-001	E	5	182	187	183	0-5	so	ne	2/5/2014	u	0.5	mg/kg	2.0
1	507-I-P/S-SS-002	V	6	181	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
1	507-I-P/S-SS-003	V/E	10	177	187	183	5-15	so	ne	2/20/2014		0.16	mg/kg	2.0
1	507-I-P/S-SS-004	E	10	177	187	183	5-15	so	ne	2/20/2014		6.7	mg/kg	2.0
1	507-I-P/S-SS-005	E	10	177	187	183	5-15	so	ne	2/20/2014		15	mg/kg	2.0
1	507-I-P/S-SS-006	V	10	177	187	183	5-15	so	ne	2/20/2014	u	0.1	mg/kg	2.0
1	507-I-P/S-SS-007	V	13	174	187	183	5-15	so	ne	2/20/2014		1.5	mg/kg	2.0
1	#807	V	6	181	187	183	0-5	so	ne	2/5/2014		0.4	mg/kg	2.0
1	#808	V/E	6	181	187	183	0-5	so	ne	2/5/2014		0.47	mg/kg	2.0
1	508-I-P/S-SS-001	V	6	181	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0

1	508-I-P/S-SS-002	V	6	181	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
1	#809	E	6	181	187	183	0-5	so	ne	2/5/2014	d	120	mg/kg	2.0
1	#810	V/E	6	181	187	183	0-5	so	ne	2/5/2014		0.38	mg/kg	2.0
1	548-I-P/S-SS-001	E	6	181	187	183	0-5	so	ne	2/20/2014		80	mg/kg	2.0
1	548-I-P/S-SS-002	E	7	180	187	183	0-5	so	ne	2/20/2014		150	mg/kg	2.0
1	548-I-P/S-SS-003	E	10	177	187	183	5-15	so	ne	2/20/2014		35	mg/kg	2.0
1	548-I-P/S-SS-004	E	10	177	187	183	5-15	so	ne	2/20/2014		170	mg/kg	2.0
1	548-I-P/S-SS-005	E	7	180	187	183	0-5	so	ne	2/20/2014		11	mg/kg	2.0
1	548-I-P/S-SS-006	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.22	mg/kg	2.0
1	548-I-P/S-SS-007	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.2	mg/kg	2.0
1	548-I-P/S-SS-008	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.37	mg/kg	2.0
1	548-I-P/S-SS-009	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.67	mg/kg	2.0
1	548-I-P/S-SS-010	V/E	6	181	187	183	0-5	so	ne	2/20/2014		0.61	mg/kg	2.0
1	548-I-P/S-SS-011	V/E	6	181	187	183	0-5	so	ne	2/20/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-012	V/E	6	181	187	183	0-5	so	ne	2/20/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-013	V/E	6	181	187	183	0-5	so	ne	2/20/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-014	V	10	177	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-015	V	9	178	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-016	V/E	9	178	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-017	V	12	175	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-018	E	8	179	187	183	0-5	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-019	V	11	176	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-020	V	7	180	187	183	0-5	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-021	V	8	179	187	183	0-5	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-022	V	10	177	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-023	V	12	175	187	183	5-15	so	ne	2/27/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-024	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	2.0
1	548-I-P/S-SS-025	V	13	174	187	183	5-15	so	ne	3/10/2014	u	0.05	mg/kg	2.0
1	#157	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#157	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#158	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#158	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#160	V	5	182	187	183	0-5	so	ne	3/6/2007	u	0.2	mg/kg	2.0
1	#160	V	7	180	187	183	0-5	so	ne	3/6/2007	u	0.2	mg/kg	2.0
1	#510	V	10	177	187	183	5-15	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#511	V	7	180	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#512	V	3	184	187	183	0-5	so	ne	11/7/2013		0.17	mg/kg	2.0
1	G106-3-17	V	17	170	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	2.0
1	H106-2-25	V	25	162	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	H106-2-45	V	45	142	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	H106-2-65	V	65	122	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	H106-4-21	V	21	166	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	H106-4-40	V	40	147	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	#504	V	7	180	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#513	V	3	184	187	183	0-5	so	ne	11/7/2013	u	0.05	mg/kg	2.0
1	#677	V/E	4	183	187	183	0-5	so	ne	1/13/2014	u	0.05	mg/kg	2.0
1	#678	V	4	183	187	183	0-5	so	ne	1/13/2014	u	0.05	mg/kg	2.0

1	#679	E	4	183	187	183	0-5	so	ne	1/13/2014	u	0.05	mg/kg	2.0
1	#680	V/E	4	183	187	183	0-5	so	ne	1/13/2014	u	0.05	mg/kg	2.0
1	#695	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#696	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#697	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#697-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	2.0
1	#698	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#698-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	2.0
1	#699	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#700	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#701	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#702	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#703	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#704	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#705	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#706	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#707	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#707-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	2.0
1	#708	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#708-9	V	13	174	187	183	5-15	so	ne	1/28/2014	u	0.05	mg/kg	2.0
1	#709	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	130904-0001-I-SS-001	V	8	179	187	183	0-5	so	ne	9/4/2013	u	0.05	mg/kg	2.0
1	130904-0001-I-SS-002	V	8	179	187	183	0-5	so	ne	9/4/2013	u	0.05	mg/kg	2.0
1	130905-0012-I-SS-001	D	5	182	187	183	0-5	so	ne	9/9/2013	u	0.05	mg/kg	2.0
1	130924-0080-I-SS001	D	3	184	187	183	0-5	so	ne	9/24/2013	u	0.05	mg/kg	2.0
1	83-V-R/R-SS-001	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
1	83-V-R/R-SS-002	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
1	#484	V	2.5	184.5	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
1	#484-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
1	#485	V	1	186	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
1	#485-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
1	208-I-O-SS-003	V	3	184	187	183	0-5	so	ne	11/18/2013	u	0.05	mg/kg	2.0
1	208-I-O-SS-004	V	3	184	187	183	0-5	so	ne	11/18/2013	u	0.05	mg/kg	2.0
1	208-I-P-SS-001	V	3	184	187	183	0-5	so	ne	11/12/2013	u	0.05	mg/kg	2.0
1	208-I-P-SS-002	V	3	184	187	183	0-5	so	ne	11/12/2013	u	0.05	mg/kg	2.0
1	208-I-P-SS-005	V	3	184	187	183	0-5	so	ne	12/4/2013	u	0.05	mg/kg	2.0
1	#534	D	3	184	187	183	0-5	so	ne	11/12/2013		68	mg/kg	2.0
1	#535	V	12	175	187	183	5-15	so	ne	11/12/2013	u	0.05	mg/kg	2.0
1	219-I-P/S-SS-003	V	4	183	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	219-I-P/S-SS-004	V	8	179	187	183	0-5	so	ne	11/19/2013	u	0.05	mg/kg	2.0
1	#451	V	2.5	184.5	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
1	#451-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
1	#452	V	2.5	184.5	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
1	#452-9	V	9	178	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
1	224-I-O-SS-001	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
1	224-I-P-SS-002	V	3	184	187	183	0-5	so	ne	11/26/2013	u	0.05	mg/kg	2.0
1	224-I-P-SS-003	V	6	181	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0

1	224-I-P-SS-006	V	9	178	187	183	5-15	so	ne	1/14/2014	u	0.05	mg/kg	2.0
1	268-I-P/S-SS-001	V/E	-999	0	-999	-999	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	268-I-P/S-SS-002	V/E	4	183	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	268-I-P/S-SS-003	V	8.5	178.5	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
1	273-I-CS-SS-001	V	1	186	187	183	0-5	so	ne	12/3/2013	u	0.05	mg/kg	2.0
1	273-I-CS-SS-002	V	1	186	187	183	0-5	so	ne	12/3/2013	u	0.05	mg/kg	2.0
1	274-I-CS-SS-001	V/E	1	186	187	183	0-5	so	ne	12/3/2013	u	0.05	mg/kg	2.0
1	275-I-CS-SS-001	E	1	186	187	183	0-5	so	ne	12/3/2013	u	0.5	mg/kg	2.0
1	275-I-CS-SS-002	V	2	185	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	275-I-CS-SS-003	V	2	185	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	275-I-CS-SS-004	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	275-I-CS-SS-005	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	275-I-CS-SS-006	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	275-I-CS-SS-007	V	1	186	187	183	0-5	so	ne	12/9/2013	u	0.05	mg/kg	2.0
1	300-I-P/S-SS-007	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	300-I-P/S-SS-008	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	300-I-P/S-SS-009	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	300-I-P/S-SS-010	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	300-I-P/S-SS-011	V	11	176	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	300-I-P-SS-001	E	3	184	187	183	0-5	so	ne	12/5/2013	u	25	mg/kg	2.0
1	300-I-P-SS-002	E	6	181	187	183	0-5	so	ne	12/5/2013	u	0.5	mg/kg	2.0
1	300-I-P-SS-003	V	3	184	187	183	0-5	so	ne	2/3/2014		0.2	mg/kg	2.0
1	300-I-P-SS-004	V/E	5	182	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	300-I-P-SS-005	V	5.5	181.5	187	183	0-5	so	ne	2/3/2014		0.08	mg/kg	2.0
1	300-I-P-SS-006	E	5	182	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	375-I-P/S-SS-002	V	10	177	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	375-I-P-SS-001	V/E	1	186	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-003	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-004	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-005	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-006	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-007	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-008	V	3	184	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-009	V	3	184	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-010	V	11	176	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
1	426-I-P/S-SS-011	V	9	178	187	183	5-15	so	ne	2/13/2014	u	0.05	mg/kg	2.0
1	440-I-O-SS-001	V	5	182	187	183	0-5	so	ne	1/20/2014	u	0.05	mg/kg	2.0
1	#01-SS-3.0	V	3	184	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	#01-SS-6.5	V	6.5	180.5	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	#18-SS-2.8	V	2.8	184.2	187	183	0-5	so	ne	11/16/2005	u	0.02	mg/kg	2.0
1	#37-SS-8.1	V	8.1	178.9	187	183	0-5	so	ne	11/28/2005	u	0.1	mg/kg	2.0
1	#37-SS-16.1	V	16.1	170.9	187	183	5-15	so	ne	11/28/2005	u	0.02	mg/kg	2.0
1	#38-SS-8.1	V	8.1	178.9	187	183	0-5	so	ne	11/28/2005	u	0.2	mg/kg	2.0
1	#38-SS-16.0	V	16	171	187	183	5-15	so	ne	11/28/2005	u	0.02	mg/kg	2.0
1	#77-SS-5.7	V	5.7	181.3	187	183	0-5	so	ne	12/1/2005	u	0.02	mg/kg	2.0
1	#77-SS-16.3	V	16.3	170.7	187	183	5-15	so	ne	12/1/2005	u	0.02	mg/kg	2.0
1	#154B	V	2	185	187	183	0-5	so	ne	3/6/2007	u	0.2	mg/kg	2.0

1	#154B	V	10	177	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	2.0
1	#155A	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#155A	V	7.25	179.8	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#155B	V	10	177	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	2.0
1	#156	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#156	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#159	V/E	2	185	187	183	0-5	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#159	V	10	177	187	183	5-15	so	ne	3/5/2007	u	0.2	mg/kg	2.0
1	#244	V	4	183	187	183	0-5	so	ne	9/6/2013	u	0.05	mg/kg	2.0
1	#614	V	0.5	186.5	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
1	COND-1	V/E	3	184	187	183	0-5	so	ne	5/1/1999	u	1	mg/kg	2.0
1	COND-2	V	3	184	187	183	0-5	so	ne	5/1/1999	u	0.05	mg/kg	2.0
1	G106-4-12	V	12	175	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	2.0
1	H106-1-21	V	21	166	187	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
1	H106-3-5	V	5	182	187	183	0-5	so	ne	1/1/1996	u	0	mg/kg	2.0
1	H-5-4	V	4	183	187	183	0-5	so	ne	7/1/1998	u	0.03	mg/kg	2.0
1	H-5-10	V	10	177	187	183	5-15	so	ne	7/1/1998	u	0.03	mg/kg	2.0
1	H-6-4	V	4	183	187	183	0-5	so	ne	7/1/1998	u	0.03	mg/kg	2.0
1	H-6-10	V	10	177	187	183	5-15	so	ne	7/1/1998	u	0.03	mg/kg	2.0
1	#184	V/E	1.7	185.3	187	183	0-5	so	ne	9/13/2010	u	0.02	mg/kg	2.0
2a	#254	V	0.5	186.5	187	183	0-5	so	ne	9/19/2013	u	0.05	mg/kg	2.0
2a	#255	V	0.5	186.5	187	183	0-5	so	ne	9/19/2013	u	0.05	mg/kg	2.0
2a	#26-SS-5.2	V/E	5.2	181.8	187	183	0-5	so	ne	11/28/2005	u	0.1	mg/kg	2.0
2a	#26-SS-8.8	V	8.8	178.2	187	183	0-5	so	ne	11/28/2005	u	0.02	mg/kg	2.0
2a	132-IIA-P/S-SS-004	V	7	180	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-005	V	7	180	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-006	V	7	180	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-007	V	7	180	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-008	V	8	179	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-009	E	8	179	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-010	E	7	180	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-011	E	2	185	187	183	0-5	so	ne	12/2/2013	u	25	mg/kg	2.0
2a	132-IIA-P/S-SS-012	E	4	183	187	183	0-5	so	ne	12/2/2013	u	50	mg/kg	2.0
2a	132-IIA-P/S-SS-013	E	1	186	187	183	0-5	so	ne	12/2/2013	u	50	mg/kg	2.0
2a	132-IIA-P/S-SS-014	V	3	184	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-015	V	3	184	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-016	V	2	185	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-017	E	4	183	187	183	0-5	so	ne	12/2/2013	u	5	mg/kg	2.0
2a	132-IIA-P/S-SS-018	E	3	184	187	183	0-5	so	ne	12/2/2013	u	0.5	mg/kg	2.0
2a	132-IIA-P/S-SS-019	V	12	175	187	183	5-15	so	ne	12/10/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-020	V	12	175	187	183	5-15	so	ne	12/10/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-021	V	10	177	187	183	5-15	so	ne	12/10/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-022	V	10	177	187	183	5-15	so	ne	12/10/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-023	V	12	175	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-024	V	12	175	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-025	V	14	173	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-026	V	14	173	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0

2a	132-IIA-P/S-SS-027	V	12	175	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-028	V	11	176	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-029	V	4	183	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-030	V	13	174	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-031	V	3	184	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-032	E	10	177	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-033	V/E	3	184	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-034	E	6	181	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-035	E	4	183	187	183	0-5	so	ne	12/18/2013	u	0.5	mg/kg	2.0
2a	132-IIA-P/S-SS-036	V	4	183	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-037	V	2.5	184.5	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-038	V	3	184	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-039	V	8	179	187	183	0-5	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-040	V	12	175	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-041	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-042	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-043	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-044	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-045	V	10	177	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-046	V	6	181	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-047	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-048	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-049	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-050	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-051	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-052	V	12	175	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-053	V	3	184	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-054	V	13	174	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-055	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-056	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-057	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-058	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-059	V	13	174	187	183	5-15	so	ne	1/13/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-060	V	3	184	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-061	V	2	185	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-062	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2a	132-IIA-P/S-SS-063	V	9	178	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	#390	E	2	185	187	183	0-5	so	ne	10/17/2013	u	250	mg/kg	2.0
2a	#390-4	V/E	4	183	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	#390-9	V/E	9	178	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	#390-13	V	13	174	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	#394	E	6	181	187	183	0-5	so	ne	10/17/2013	u	0.25	mg/kg	2.0
2a	#611	E	1.5	185.5	187	183	0-5	so	ne	12/12/2013	u	5	mg/kg	2.0
2a	#612	E	1.5	185.5	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
2a	#613	E	1.5	185.5	187	183	0-5	so	ne	12/12/2013	u	0.25	mg/kg	2.0
2a	#634	V	2.5	184.5	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0

2a	#635	V	4	183	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
2a	#636	V	3	184	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
2a	#637	E	2	185	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
2a	#638	V	2	185	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
2a	#639	E	4	183	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
2a	#640	V	2	185	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
2a	#641	E	4	183	187	183	0-5	so	ne	12/16/2013	u	5	mg/kg	2.0
2a	#755	V	12	175	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	#756	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	#757	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	#758	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	#256	V	0.5	186.5	187	183	0-5	so	ne	9/19/2013	u	0.05	mg/kg	2.0
2a	#178	V/E	0	187	187	183	0-5	so	ne	9/13/2010	u	0.02	mg/kg	2.0
2a	H-8-0	V	0	183	183	183	0-5	so	ne	7/1/1998	u	0.16	mg/kg	2.0
2a	H-8-5	V	5	178	183	183	5-15	so	ne	7/1/1998	u	0.03	mg/kg	2.0
2a	#295	E	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#296	E	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.5	mg/kg	2.0
2a	#322	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	2.0
2a	#323	V	5	182	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	2.0
2a	#324	E	2.5	184.5	187	183	0-5	so	ne	10/8/2013		3.6	mg/kg	2.0
2a	#325	E	2.5	184.5	187	183	0-5	so	ne	10/8/2013		150	mg/kg	2.0
2a	#326	V	5	182	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	2.0
2a	#327	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	2.0
2a	#328	V	5	182	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	2.0
2a	#329	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	2.0
2a	#330	V	2.5	184.5	187	183	0-5	so	ne	10/8/2013	u	0.02	mg/kg	2.0
2a	#391	V	5	182	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2a	#241-1	V	1	186	187	183	0-5	so	ne	8/29/2013	u	0.02	mg/kg	2.0
2a	#242-2	V	2	185	187	183	0-5	so	ne	8/30/2013	u	0.05	mg/kg	2.0
2a	#243-2	V	2	185	187	183	0-5	so	ne	8/30/2013	u	0.05	mg/kg	2.0
2a	#290	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#291	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#292	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#293	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#294	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#297	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#676	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	G112A-2-8	V	8	179	187	183	0-5	so	ne	1/1/1996	u	0	mg/kg	2.0
2a	#672	V/E	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#672-9	V	9	178	187	183	5-15	so	ne	1/14/2014	u	0.05	mg/kg	2.0

2a	#24-SS-2.7	V	2.7	184.3	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#24-SS-7.5	V	7.5	179.5	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	2.0
2a	#668	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#669	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#670	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#671	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#673	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#674	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#675	V	1	186	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	#289	V	0.5	186.5	187	183	0-5	so	ne	10/1/2013	u	0.05	mg/kg	2.0
2a	#392	V	2.5	184.5	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2a	#393	V	2.5	184.5	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2a	#422	V	9	178	187	183	5-15	so	ne	10/29/2013	u	0.02	mg/kg	2.0
2a	G112A-1-8	V	8	179	187	183	0-5	so	ne	1/1/1996	u	0	mg/kg	2.0
2a	G112A-1-15	V	15	172	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	2.0
2a	324-IIB-CS-SS-001	E	0	187	187	183	0-5	so	ne	12/12/2013	u	0.5	mg/kg	2.0
2a	324-IIB-CS-SS-002	V/E	2.5	184.5	187	183	0-5	so	ne	12/12/2013	u	0.05	mg/kg	2.0
2a	324-IIB-CS-SS-003	E	4	183	187	183	0-5	so	ne	12/18/2013	u	0.5	mg/kg	2.0
2a	324-IIB-CS-SS-004	V	9	178	187	183	5-15	so	ne	12/18/2013	u	0.05	mg/kg	2.0
2a	#788	V	4	183	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#789	V/E	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#790	V/E	7	180	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#791	V	4	183	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#792	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#794	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#795	V	7	180	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#796	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#797	V	7	180	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#798	V	6	181	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#812	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
2a	#813	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
2a	#1243	V/E	3	184	187	183	0-5	so	ne	7/7/2014	u	0.05	mg/kg	2.0
2a	130909-021-IIA-SS-001	V	10	177	187	183	5-15	so	ne	9/11/2013	u	0.05	mg/kg	2.0
2a	130910-0029-IIA-SS-01	V	4	183	187	183	0-5	so	ne	9/10/2013	u	0.05	mg/kg	2.0
2a	43-V-R/R-SS-010	V	1	182	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	2.0
2a	43-V-R/R-SS-011	V	2	181	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	2.0
2a	43-V-R/R-SS-012	V	1	182	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	2.0
2a	43-V-R/R-SS-013	V	3	180	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	2.0
2a	43-V-R/R-SS-014	V	0.5	182.5	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	2.0
2a	43-V-R/R-SS-015	V	2	181	183	183	0-5	so	ne	9/25/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-002	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-003	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-004	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-005	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-006	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-007	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-008	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0

2a	45-V-R/R-SS-009	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-010	V	0.5	182.5	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	45-V-R/R-SS-011	V	2	181	183	183	0-5	so	ne	10/1/2013	u	0.02	mg/kg	2.0
2a	130918-0045-V-R/R-SS-001	D	0	187	187	183	0-5	so	ne	9/18/2013	u	0.05	mg/kg	2.0
2a	103-I-P-SS-001	V	4	183	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2a	103-I-P-SS-002	V	4	183	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2a	103-I-P-SS-003	V	4	183	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2a	103-I-P-SS-004	V	5	182	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	2.0
2a	#486	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	2.0
2a	#487	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	2.0
2a	#488	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	2.0
2a	#489	V	6	181	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	2.0
2a	#490	V	4	183	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	2.0
2a	#491	V	4	183	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	2.0
2a	208-I-P-SS-006	V	5	182	187	183	0-5	so	ne	12/16/2013	u	0.05	mg/kg	2.0
2a	208-I-P-SS-007	V	4	183	187	183	0-5	so	ne	3/17/2014	u	0.05	mg/kg	2.0
2a	224-I-P-SS-004	V	6	181	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	224-I-P-SS-005	V	6	181	187	183	0-5	so	ne	1/9/2014	u	0.05	mg/kg	2.0
2a	224-I-P-SS-007	V	6	181	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
2a	251-IIB-P/S-SS-001	V	13	174	187	183	5-15	so	ne	11/21/2013	u	0.05	mg/kg	2.0
2a	253-IIB-O-SS-001	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	2.0
2a	257-IIB-O-SS-001	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	2.0
2a	257-IIB-O-SS-002	V	4	183	187	183	0-5	so	ne	11/25/2013		0.22	mg/kg	2.0
2a	257-IIB-O-SS-005	V	9	178	187	183	5-15	so	ne	12/4/2013	u	0.05	mg/kg	2.0
2a	#608	E	2.5	184.5	187	183	0-5	so	ne	12/11/2013	u	0.5	mg/kg	2.0
2a	260-IIB-F/F-SS-001	V	12	175	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2a	301-IIA-F/F-SS-001	V	9	178	187	183	5-15	so	ne	12/5/2013	u	0.05	mg/kg	2.0
2a	#607	V	2.5	184.5	187	183	0-5	so	ne	12/11/2013	u	0.05	mg/kg	2.0
2a	#608-11	V	11	176	187	183	5-15	so	ne	1/8/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-001	E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.5	mg/kg	2.0
2a	350-IIA-P/S-SS-002	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-003	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-004	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-005	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-006	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-007	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-008	V/E	4	183	187	183	0-5	so	ne	1/6/2014	u	0.5	mg/kg	2.0
2a	350-IIA-P/S-SS-009	V/E	13	174	187	183	5-15	so	ne	1/22/2014	u	0.5	mg/kg	2.0
2a	350-IIA-P/S-SS-010	V/E	13	174	187	183	5-15	so	ne	1/22/2014	u	0.5	mg/kg	2.0
2a	350-IIA-P/S-SS-011	V	13	174	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-012	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-013	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-014	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-015	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-016	V	10	177	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-017	V	10	177	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-018	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0

2a	350-IIA-P/S-SS-019	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-020	V	4	183	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-021	V	10	177	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-022	V	8	179	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-023	V	12	175	187	183	5-15	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-024	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-025	V/E	16	171	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-026	V/E	16	171	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-027	V	5	182	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	350-IIA-P/S-SS-028	V	19	168	187	183	15	so	ne	2/5/2014	u	0.05	mg/kg	>2.0
2a	350-IIA-P/S-SS-029	V	21	166	187	183	15	so	ne	2/5/2014	u	0.05	mg/kg	>2.0
2a	353-IIA-F/F-SS-001	V	0	187	187	183	0-5	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2a	416-IIA-O-SS-001	V	3	184	187	183	0-5	so	ne	1/14/2014	u	0.05	mg/kg	2.0
2a	416-IIA-O-SS-002	V	3	184	187	183	0-5	so	ne	1/14/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-001	V	7	180	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-002	V	7	180	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-003	V	5	182	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-004	E	5	182	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-005	V	2	185	187	183	0-5	so	ne	1/15/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-006	V	4	183	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-007	V	3	184	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-008	V	4	183	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-009	V	5	182	187	183	0-5	so	ne	1/21/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-010	V	10	177	187	183	5-15	so	ne	1/21/2014	u	0.05	mg/kg	2.0
2a	425-IIA-P/S-SS-011	V	9	178	187	183	5-15	so	ne	1/21/2014	u	0.05	mg/kg	2.0
2a	433-IIA-P-SS-001	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2a	433-IIA-P-SS-002	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2a	433-IIA-P-SS-003	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2a	434-IIA-P/S-SS-002	V	4.5	182.5	187	183	0-5	so	ne	1/23/2014	u	0.05	mg/kg	2.0
2a	434-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	so	ne	1/23/2014	u	0.05	mg/kg	2.0
2a	464-IIA-O-SS-001	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	464-IIA-O-SS-002	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	464-IIA-O-SS-003	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	464-IIA-O-SS-004	V	5	182	187	183	0-5	so	ne	1/22/2014	u	0.05	mg/kg	2.0
2a	476-IIA-F/F-SS-001	V	2.5	184.5	187	183	0-5	so	ne	1/28/2014	u	0.25	mg/kg	2.0
2a	494-IIA-P/S-SS-001	V	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-002	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-003	V	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-004	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-005	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-006	V/E	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.5	mg/kg	2.0
2a	494-IIA-P/S-SS-007	V	4.5	182.5	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-008	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-009	V	7	180	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	494-IIA-P/S-SS-010	V	4	183	187	183	0-5	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	#793	V	3	184	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	#793-9	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0

2a	495-IIA-P/S-SS-001	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-002	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-003	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-004	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-005	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-006	V/E	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-007	V	5	182	187	183	0-5	so	ne	2/4/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-008	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
2a	495-IIA-P/S-SS-009	V	9.5	177.5	187	183	5-15	so	ne	2/10/2014	u	0.05	mg/kg	2.0
2a	605-IIA-P/S-SS-001	V/E	5	182	187	183	0-5	so	ne	3/11/2014	u	0.05	mg/kg	2.0
2a	605-IIA-P/S-SS-002	V/E	5	182	187	183	0-5	so	ne	3/11/2014	u	0.05	mg/kg	2.0
2a	605-IIA-P/S-SS-003	V/E	5	182	187	183	0-5	so	ne	3/11/2014	u	0.05	mg/kg	2.0
2a	605-IIA-P/S-SS-004	V	9	178	187	183	5-15	so	ne	3/18/2014	u	0.05	mg/kg	2.0
2a	605-IIA-P/S-SS-005	V	9	178	187	183	5-15	so	ne	3/18/2014	u	0.05	mg/kg	2.0
2a	910-IIA-O-SS-001	V/E	2.5	184.5	187	183	0-5	so	ne	6/10/2014	u	0.05	mg/kg	2.0
2a	#1133	V	7	180	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1134	V	6	181	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1135	V	7	180	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1136	V	6	181	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1137	V	5	182	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1138	V	6	181	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1139	V/E	8	179	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1140	V	8	179	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1141	V	8	179	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1142	V	4.5	182.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	B112-7	V	5	182	187	183	0-5	so	c	6/25/1998	u	0.05	mg/kg	2.0
2a	#23-SS-5	V	5	182	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#23-SS-9	V	9	178	187	183	5-15	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#25-SS-4.8	V	4.8	182.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#25-SS-8.7	V	8.7	178.3	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#27-SS-4.8	V	4.8	182.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#27-SS-9.0	V	9	178	187	183	5-15	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#28-SS-5.0	V	5	182	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#28-SS-8.8	V	8.8	178.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#75-SS-4.8	V	4.8	182.2	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#75-SS-8.9	V	8.9	178.1	187	183	0-5	so	ne	11/17/2005	u	0.02	mg/kg	2.0
2a	#643	V	3	180	183	183	0-5	so	ne	12/17/2013	u	0.05	mg/kg	2.0
2a	#644	E	3	184	187	183	0-5	so	ne	12/17/2013	u	0.25	mg/kg	2.0
2a	#645	V	3	184	187	183	0-5	so	ne	12/17/2013	u	0.05	mg/kg	2.0
2a	#646	V	3	184	187	183	0-5	so	ne	12/17/2013	u	0.05	mg/kg	2.0
2a	#724	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2a	#759	V	11	176	187	183	5-15	so	ne	1/30/2014	u	0.05	mg/kg	2.0
2a	#1125	V/E	2.5	184.5	187	183	0-5	so	ne	6/12/2014	u	0.05	mg/kg	2.0
2a	#1143	V	6.5	180.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1144	V	4.5	182.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1145	V	6.5	180.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2a	#1146	V	6.5	180.5	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0

2a	G112A-3-9.5	V	9.5	177.5	187	183	5-15	so	ne	1/1/1996	u	0	mg/kg	2.0
2a	P-2	V/E	3.5	183.5	187	183	0-5	so	e	8/1/1992	u	0	mg/kg	2.0
2a	PV-1	V/E	8	179	187	183	0-5	so	e	8/1/1992	u	0	mg/kg	2.0
2a	T-3-N	V/E	18	169	187	183	5-15	so	e	8/1/1992	u	0	mg/kg	2.0
2a	#70-SS-2.0	V	2	185	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	2.0
2a	#70-SS-8.8	V	8.8	178.2	187	183	0-5	so	ne	11/30/2005	u	0.2	mg/kg	2.0
2a	#70-SS-14.3	V	14.3	172.7	187	183	5-15	so	ne	11/30/2005	u	0.2	mg/kg	2.0
2a	H-7-0	V	0	183	183	183	0-5	so	ne	7/1/1998	u	0.03	mg/kg	2.0
2a	H-7-5	V	5	178	183	183	5-15	so	ne	7/1/1998	u	0.03	mg/kg	2.0
2b	#43-SS-2.5	V	2.5	184.5	187	183	0-5	so	ne	12/2/2005	u	0.1	mg/kg	2.0
2b	#43-SS-7.5	V	7.5	179.5	187	183	0-5	so	ne	12/2/2005	u	0.1	mg/kg	2.0
2b	#115-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#115-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#115-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#115-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#115-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#115-SS-30.0	V	30	157	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#115-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#115-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#115-SS-45.5	V	45.5	141.5	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#115-SS-48.0	V	48	139	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#115-SS-49.5	V	49.5	137.5	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#116-SS-6.0	V	6	181	187	183	0-5	so	ne	4/13/2006	u	0.2	mg/kg	2.0
2b	#116-SS-11.0	V	11	176	187	183	5-15	so	ne	4/13/2006	u	0.2	mg/kg	2.0
2b	#116-SS-16.0	V	16	171	187	183	5-15	so	ne	4/13/2006	u	0.2	mg/kg	2.0
2b	#116-SS-21.0	V	21	166	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>2.0
2b	#116-SS-26.0	V	26	161	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>2.0
2b	#116-SS-31.0	V	31	156	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>2.0
2b	#116-SS-36.0	V	36	151	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>2.0
2b	#116-SS-41.0	V	41	146	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>2.0
2b	#116-SS-46.0	V	46	141	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>2.0
2b	#116-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/13/2006	u	0.2	mg/kg	>2.0
2b	#221	V	0.8	186.2	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
2b	#222	V	0.7	186.3	187	183	0-5	so	ne	9/23/2010		0.08	mg/kg	2.0
2b	#223	V	1.2	185.8	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
2b	#224	V	0.7	186.3	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
2b	#225	V	0.7	186.3	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
2b	#226	V/E	0.7	186.3	187	183	0-5	so	ne	9/23/2010	u	0.02	mg/kg	2.0
2b	#354	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.21	mg/kg	2.0
2b	#354-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#355	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.09	mg/kg	2.0
2b	#355-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#356	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
2b	#357	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013	u	0.02	mg/kg	2.0
2b	#358	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.03	mg/kg	2.0
2b	#358-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#359	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.14	mg/kg	2.0

2b	#359-9	V	9	178	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#367	V	0.5	186.5	187	183	0-5	so	ne	10/15/2013		0.08	mg/kg	2.0
2b	89-IIB-F/F-SS-001	V/E	10	177	187	183	5-15	so	ne	9/30/2013	u	0.05	mg/kg	2.0
2b	90-IIB-F/F-SS-001	E	10	177	187	183	5-15	so	ne	9/30/2013	u	25	mg/kg	2.0
2b	#73-SS-2.6	E	2.6	184.4	187	183	0-5	so	ne	12/5/2005	u	200	mg/kg	2.0
2b	#73-SS-6.4	V/E	6.4	180.6	187	183	0-5	so	ne	12/5/2005	u	0.1	mg/kg	2.0
2b	#395	V	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#396	V	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#397	V	12	175	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#398	V	12	175	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#399	V	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#400	V	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#401	V	12	175	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#402	V/E	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#403	V/E	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#404	V/E	12	175	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#405	V/E	8	179	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#406	V/E	3	184	187	183	0-5	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#407	E	13	174	187	183	5-15	so	ne	10/23/2013	u	0.5	mg/kg	2.0
2b	#408	V/E	13	174	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#409	V/E	13	174	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#410	V/E	13	174	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#411	E	13	174	187	183	5-15	so	ne	10/23/2013	u	0.05	mg/kg	2.0
2b	#423	V	12	175	187	183	5-15	so	ne	10/30/2013	u	0.02	mg/kg	2.0
2b	#424	V	8	179	187	183	0-5	so	ne	10/30/2013		0.03	mg/kg	2.0
2b	#425	V	3	184	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	2.0
2b	#426	V/E	7	180	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	2.0
2b	#427	V/E	7	180	187	183	0-5	so	ne	10/30/2013		0.03	mg/kg	2.0
2b	#428	E	2	185	187	183	0-5	so	ne	10/30/2013		3.1	mg/kg	2.0
2b	#445	V/E	12	175	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#446	V/E	8	179	187	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#447	V/E	3	184	187	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#448	V	12	175	187	183	5-15	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#449	V	8	179	187	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#450	V	3	184	187	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	#493	V/E	12	175	187	183	5-15	so	ne	11/6/2013	u	0.05	mg/kg	2.0
2b	#494	V/E	12	175	187	183	5-15	so	ne	11/6/2013	u	0.05	mg/kg	2.0
2b	#494-17	V	17	170	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2b	#495	E	12	175	187	183	5-15	so	ne	11/6/2013	u	5	mg/kg	2.0
2b	#496	V/E	7	180	187	183	0-5	so	ne	11/6/2013	u	0.05	mg/kg	2.0
2b	#514	V/E	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#515	V/E	8	179	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#516	V/E	3	184	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#517	V/E	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#518	V/E	8	179	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#519	V/E	3	184	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#520	V	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0

2b	#521	V	8	179	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#522	V	3	184	187	183	0-5	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#523	V/E	18	169	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#524	V/E	18	169	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#525	V/E	18	169	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#526	V/E	18	169	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#527	V/E	16	171	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#528	V/E	17	170	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#529	V/E	14	173	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#530	V	15	172	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#531	V/E	12	175	187	183	5-15	so	ne	11/11/2013	u	0.5	mg/kg	2.0
2b	#532	V	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#533	V	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#581	E	17	170	187	183	5-15	so	ne	11/26/2013	u	50	mg/kg	2.0
2b	#582	E	17	170	187	183	5-15	so	ne	11/26/2013	u	5	mg/kg	2.0
2b	#583	V/E	17	170	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2b	#584	E	17	170	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2b	#585	E	17	170	187	183	5-15	so	ne	11/26/2013	u	5	mg/kg	2.0
2b	#586	V/E	17	170	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2b	#587	V/E	17	170	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2b	#588	V/E	17	170	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2b	#589	V/E	17	170	187	183	5-15	so	ne	11/26/2013	u	0.05	mg/kg	2.0
2b	#590	V	12	175	187	183	5-15	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2b	#591	V	8	179	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2b	#592	V	4	183	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2b	#593	V	12	175	187	183	5-15	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2b	#594	V	8	179	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2b	#595	V	4	183	187	183	0-5	so	ne	12/2/2013	u	0.05	mg/kg	2.0
2b	#596	V/E	19	168	187	183	15	so	ne	12/5/2013	u	0.05	mg/kg	>2.0
2b	#597	E	19	168	187	183	15	so	ne	12/5/2013	u	0.5	mg/kg	>2.0
2b	#598	E	19	168	187	183	15	so	ne	12/5/2013	u	50	mg/kg	>2.0
2b	#599	E	19	168	187	183	15	so	ne	12/5/2013	u	5	mg/kg	>2.0
2b	#600	V/E	19	168	187	183	15	so	ne	12/5/2013	u	0.05	mg/kg	>2.0
2b	#601	V	19	168	187	183	15	so	ne	12/5/2013	u	0.05	mg/kg	>2.0
2b	#602	V	19	168	187	183	15	so	ne	12/5/2013	u	0.05	mg/kg	>2.0
2b	#603	V	19	168	187	183	15	so	ne	12/5/2013	u	0.05	mg/kg	>2.0
2b	#604	V	19	168	187	183	15	so	ne	12/5/2013	u	0.05	mg/kg	>2.0
2b	#605	V	24	163	187	183	15	so	ne	12/10/2013	u	0.05	mg/kg	>2.0
2b	#606	E	29	158	187	183	15	so	ne	12/10/2013	u	2.5	mg/kg	>2.0
2b	#647	V	27	160	187	183	15	so	ne	1/7/2014	u	0.05	mg/kg	>2.0
2b	#648	E	27	160	187	183	15	so	ne	1/7/2014	u	2.5	mg/kg	>2.0
2b	#649-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2b	#649-26	V	26	161	187	183	15	so	ne	1/7/2014	u	0.05	mg/kg	>2.0
2b	#650-18	E	18	169	187	183	5-15	so	ne	1/7/2014	u	5	mg/kg	2.0

2b	#650-26	E	26	161	187	183	15	so	ne	1/7/2014	u	0.5	mg/kg	>2.0
2b	#651-18	V/E	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2b	#651-26	V/E	26	161	187	183	15	so	ne	1/7/2014	u	0.05	mg/kg	>2.0
2b	#652-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2b	#652-26	V	26	161	187	183	15	so	ne	1/7/2014	u	0.05	mg/kg	>2.0
2b	#653-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2b	#653-26	V	26	161	187	183	15	so	ne	1/7/2014	u	0.05	mg/kg	>2.0
2b	#654-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2b	#654-26	V	26	161	187	183	15	so	ne	1/7/2014	u	0.05	mg/kg	>2.0
2b	#655-18	V	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2b	#655-26	V	26	161	187	183	15	so	ne	1/7/2014	u	0.05	mg/kg	>2.0
2b	#656-18	V/E	18	169	187	183	5-15	so	ne	1/7/2014	u	0.05	mg/kg	2.0
2b	#656-26	E	26	161	187	183	15	so	ne	1/7/2014	u	0.5	mg/kg	>2.0
2b	#681	V	20	167	187	183	15	so	ne	1/13/2014	u	0.05	mg/kg	>2.0
2b	#682	UWB	20	167	187	183	15	so	ne	1/13/2014	u	0.5	mg/kg	>2.0
2b	#683	V	20	167	187	183	15	so	ne	1/13/2014	u	0.05	mg/kg	>2.0
2b	#684	V	30	157	187	183	15	so	ne	1/13/2014	u	0.05	mg/kg	>2.0
2b	#685	V	20	167	187	183	15	so	ne	1/13/2014	u	0.05	mg/kg	>2.0
2b	#686	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2b	#687	V	15	172	187	183	5-15	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2b	#688	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2b	#689	V	15	172	187	183	5-15	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2b	#690	V	5	182	187	183	0-5	so	ne	1/16/2014	u	0.05	mg/kg	2.0
2b	#691	V	15	172	187	183	5-15	so	ne	1/16/2014	u	0.05	mg/kg	2.0

2b	#692	E	21	166	187	183	15	so	ne	1/16/2014	u	0.5	mg/kg	>2.0
2b	#693	V	21	166	187	183	15	so	ne	1/16/2014	u	0.05	mg/kg	>2.0
2b	#694	V	21	166	187	183	15	so	ne	1/16/2014	u	0.05	mg/kg	>2.0
2b	#710	V/E	3	184	187	183	0-5	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#711	V/E	8	179	187	183	0-5	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#712	V/E	8	179	187	183	0-5	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#713	V/E	12	175	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#714	V/E	12	175	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#715	V/E	14	173	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#716	E	14	173	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#717	V/E	14	173	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#728	V	28	159	187	183	15	so	ne	1/22/2014	u	0.05	mg/kg	>2.0
2b	#729	V	28	159	187	183	15	so	ne	1/22/2014	u	0.05	mg/kg	>2.0
2b	#730	V	28	159	187	183	15	so	ne	1/22/2014	u	0.05	mg/kg	>2.0
2b	#731	V	28	159	187	183	15	so	ne	1/22/2014	u	0.05	mg/kg	>2.0
2b	#732	V	21	166	187	183	15	so	ne	1/27/2014	u	0.05	mg/kg	>2.0
2b	#733	V	18	169	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	2.0
2b	#734	V	16	171	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	2.0
2b	#735	E	16	171	187	183	5-15	so	ne	1/27/2014	u	0.5	mg/kg	2.0
2b	#736	V	16	171	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	2.0
2b	#737	E	16	171	187	183	5-15	so	ne	1/27/2014	u	0.5	mg/kg	2.0
2b	#738	V	16	171	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	2.0
2b	#739	V	12	175	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	2.0
2b	#740	V	12	175	187	183	5-15	so	ne	1/27/2014	u	0.05	mg/kg	2.0
2b	#741	V	7	180	187	183	0-5	so	ne	1/27/2014	u	0.05	mg/kg	2.0
2b	#778	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#779	V	9	178	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#780	V	3	184	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#781	V	5	182	187	183	0-5	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#782	V	19	168	187	183	15	so	ne	2/3/2014	u	0.05	mg/kg	>2.0
2b	#783	V	19	168	187	183	15	so	ne	2/3/2014	u	0.05	mg/kg	>2.0
2b	#784	V	18	169	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#785	V	18	169	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#786	V	18	169	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#787	V	18	169	187	183	5-15	so	ne	2/3/2014	u	0.05	mg/kg	2.0
2b	#100-SS-2.0	E	2	185	187	183	0-5	so	ne	4/5/2006	u	20	mg/kg	2.0
2b	#100B-SS-6.9	V/E	6.9	180.1	187	183	0-5	so	ne	4/24/2006	u	0.2	mg/kg	2.0
2b	#41-SS-2.6	V/E	2.6	184.4	187	183	0-5	so	ne	11/21/2005	u	0.4	mg/kg	2.0
2b	#74-SS-2.9	V/E	2.9	184.1	187	183	0-5	so	ne	11/21/2005	u	0.02	mg/kg	2.0
2b	#188	V/E	2.3	184.7	187	183	0-5	so	ne	9/13/2010	u	0.02	mg/kg	2.0
2b	#228	E	0.7	186.3	187	183	0-5	so	ne	9/23/2010	u	0.1	mg/kg	2.0
2b	#229	E	1	186	187	183	0-5	so	ne	9/23/2010	u	10	mg/kg	2.0
2b	#230	E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	10	mg/kg	2.0
2b	#231	E	0.8	186.2	187	183	0-5	so	ne	9/24/2010	u	10	mg/kg	2.0

2b	#232	E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	4	mg/kg	2.0
2b	#233	E	0.8	186.2	187	183	0-5	so	ne	9/24/2010	u	10	mg/kg	2.0
2b	#234	V/E	0.9	186.1	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
2b	#235	V/E	1	186	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
2b	#236	E	0.8	186.2	187	183	0-5	so	ne	9/24/2010	u	10	mg/kg	2.0
2b	#238	V/E	0.8	186.2	187	183	0-5	so	ne	9/24/2010	u	0.1	mg/kg	2.0
2b	91-IIA-P/S-SS-001	V/E	12	175	187	183	5-15	so	ne	11/11/2013	u	0.05	mg/kg	2.0
2b	#101-SS-1.8	V/E	1.8	185.2	187	183	0-5	so	ne	4/6/2006	u	0.2	mg/kg	2.0
2b	#101B-SS-6.8	V/E	6.8	180.2	187	183	0-5	so	ne	4/24/2006	u	0.2	mg/kg	2.0
2b	#102-SS-1.8	V/E	1.3	185.7	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	2.0
2b	#102-SS-6.0	V/E	6	181	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	2.0
2b	#103-SS-2.3	V/E	2.3	184.7	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	2.0
2b	#103-SS-6.5	V/E	6.5	180.5	187	183	0-5	so	ne	4/5/2006	u	0.2	mg/kg	2.0
2b	#227	V/E	0.8	186.2	187	183	0-5	so	ne	9/23/2010		0.15	mg/kg	2.0
2b	#237	V/E	0.7	186.3	187	183	0-5	so	ne	9/24/2010	u	0.02	mg/kg	2.0
2b	#1313	V/E	11	176	187	183	5-15	so	ne	7/28/2014	u	0.05	mg/kg	2.0
2b	#1313-13	E	13	174	187	183	5-15	so	ne	7/28/2014	u	0.5	mg/kg	2.0
2b	#1331	V	14	173	187	183	5-15	so	ne	7/31/2014	u	0.05	mg/kg	2.0
2b	#1331-16	V	16	171	187	183	5-15	so	ne	7/31/2014	u	0.05	mg/kg	2.0
2b	#320	V	5	182	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
2b	#321	V	8	179	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
2b	#378	V	11	176	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#379	V	11	176	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#380	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#381	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#382	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#383	E	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#384	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#385	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#386	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#387	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#388	V	9	178	187	183	5-15	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#389	V	4	183	187	183	0-5	so	ne	10/17/2013	u	0.05	mg/kg	2.0
2b	#444	V	4	183	187	183	0-5	so	ne	10/30/2013	u	0.02	mg/kg	2.0
2b	#1207	V	8	179	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	2.0
2b	#1208	V	6	181	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	2.0
2b	#1209	V	6	181	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	2.0
2b	#1210	V	6	181	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	2.0
2b	#1211	V	6	181	187	183	0-5	so	ne	6/30/2014	u	0.05	mg/kg	2.0
2b	#299	E	1	186	187	183	0-5	so	ne	10/7/2013	u	0.5	mg/kg	2.0
2b	#298	V	1	186	187	183	0-5	so	ne	10/7/2013	u	0.05	mg/kg	2.0
2b	#239-5	V/E	5	182	187	183	0-5	so	ne	8/15/2013		0.14	mg/kg	2.0
2b	#240-5	E	5	182	187	183	0-5	so	ne	8/15/2013		76	mg/kg	2.0
2b	#240-10	V/E	10	177	187	183	5-15	so	ne	8/15/2013		4.2	mg/kg	2.0
2b	#240-15	V/E	15	172	187	183	5-15	so	ne	8/15/2013		0.03	mg/kg	2.0
2b	#240-20	V/E	20	167	187	183	15	so	ne	8/15/2013		0.03	mg/kg	>2.0
2b	W-3	E	0.5	182.5	183	183	0-5	so	ne	10/31/2013	u	0.5	mg/kg	2.0

2b	W-4	V/E	2	181	183	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	W-5	E	0.5	182.5	183	183	0-5	so	ne	10/31/2013	u	0.25	mg/kg	2.0
2b	W-6	V/E	2	181	183	183	0-5	so	ne	10/31/2013	u	0.05	mg/kg	2.0
2b	W-7	E	0.5	182.5	183	183	0-5	so	ne	10/31/2013	u	50	mg/kg	2.0
2b	W-8	E	2	181	183	183	0-5	so	ne	10/31/2013	u	50	mg/kg	2.0
2b	W-9	V/E	0.5	182.5	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-10	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-11	V/E	0.5	182.5	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-12	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-13	E	0.5	182.5	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-14	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-15	E	0.5	182.5	183	183	0-5	so	ne	4/2/2014	u	51	mg/kg	2.0
2b	W-16	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-17	E	0.5	182.5	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-18	V/E	2	181	183	183	0-5	so	ne	4/2/2014	u	0.05	mg/kg	2.0
2b	W-19	V/E	0.5	182.5	183	183	0-5	so	ne	4/3/2014	u	0.05	mg/kg	2.0
2b	W-20	V/E	2	181	183	183	0-5	so	ne	4/3/2014	u	0.05	mg/kg	2.0
2b	W-26	E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.5	mg/kg	2.0
2b	W-27	V/E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-28	V/E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-29	V/E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-30	E	3	180	183	183	0-5	so	ne	6/25/2014	u	2.5	mg/kg	2.0
2b	W-31	E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-32	E	3	180	183	183	0-5	so	ne	6/25/2014	u	1	mg/kg	2.0
2b	W-33	E	3	180	183	183	0-5	so	ne	6/25/2014	u	5	mg/kg	2.0
2b	W-34	E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.5	mg/kg	2.0
2b	W-35	V/E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-36	V/E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-37	V	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-38	V	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-39	E	3	180	183	183	0-5	so	ne	6/25/2014	u	1	mg/kg	2.0
2b	W-40	V/E	3	180	183	183	0-5	so	ne	6/25/2014	u	0.5	mg/kg	2.0
2b	W-41	V	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-42	V	3	180	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-45	V/E	2	181	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-46	E	2	181	183	183	0-5	so	ne	6/25/2014	u	0.05	mg/kg	2.0
2b	W-55	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-56	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-57	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-58	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-59	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-60	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-61	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-62	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-63	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-64	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-65	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0

2b	W-66	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-67	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-68	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-69	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-70	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-71	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-72	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-73	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-74	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.1	mg/kg	2.0
2b	W-75	V/E	5	178	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	W-76	V/E	6	177	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	W-77	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	W-78	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	W-79	V	5	178	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	W-80	V	6	177	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	W-81	V	2	181	183	183	0-5	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	W-82	V/E	2	181	183	183	0-5	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	W-90	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	2.0
2b	W-91	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	2.0
2b	W-92	V/E	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	2.0
2b	W-93	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	2.0
2b	W-94	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	2.0
2b	W-95	V	7	176	183	183	5-15	so	ne	7/10/2014	u	0.05	mg/kg	2.0
2b	W-104	V	2	181	183	183	0-5	so	ne	7/22/2014	u	0.25	mg/kg	2.0
2b	#182	E	5.7	177.3	183	183	5-15	so	ne	9/13/2010		19	mg/kg	2.0
2b	SWO-7-N	V	6	177	183	183	5-15	so	c	5/3/1999	u	0.5	mg/kg	2.0
2b	#258	E	1	186	187	183	0-5	so	ne	9/23/2013	u	0.5	mg/kg	2.0
2b	#258-4	E	4	183	187	183	0-5	so	ne	11/14/2013	u	0.5	mg/kg	2.0
2b	01-SS-04	V/E	4	183	187	183	0-5	so	ne	9/10/2013	u	0.05	mg/kg	2.0
2b	#467	E	3	184	187	183	0-5	so	ne	11/5/2013	u	25	mg/kg	2.0
2b	02-SS-01	E	1	186	187	183	0-5	so	ne	9/10/2013	u	50	mg/kg	2.0
2b	02-SS-06	V/E	6	181	187	183	0-5	so	ne	9/10/2013	u	0.05	mg/kg	2.0
2b	03-SS-01	E	1	186	187	183	0-5	so	ne	9/10/2013	u	5	mg/kg	2.0
2b	03-SS-06	V/E	6	181	187	183	0-5	so	ne	9/10/2013	u	0.05	mg/kg	2.0
2b	#259	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	250	mg/kg	2.0
2b	#260	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	250	mg/kg	2.0
2b	#261	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	0.5	mg/kg	2.0
2b	#262	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	5	mg/kg	2.0
2b	#263	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	0.5	mg/kg	2.0
2b	#264	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	0.05	mg/kg	2.0
2b	#265	E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	2.5	mg/kg	2.0
2b	#266	V/E	0.5	182.5	183	183	0-5	so	ne	9/23/2013	u	0.05	mg/kg	2.0
2b	#279	E	3	180	183	183	0-5	so	ne	9/26/2013	u	25	mg/kg	2.0
2b	#280	E	4	179	183	183	0-5	so	ne	9/26/2013	u	50	mg/kg	2.0
2b	#285	V/E	10	177	187	183	5-15	so	ne	9/26/2013	u	0.05	mg/kg	2.0
2b	#286	V/E	10	177	187	183	5-15	so	ne	9/26/2013	u	0.05	mg/kg	2.0
2b	#287	V/E	3	184	187	183	0-5	so	ne	9/26/2013	u	0.05	mg/kg	2.0

2b	#288	V/E	5	182	187	183	0-5	so	ne	9/26/2013	u	0.05	mg/kg	2.0
2b	#347-1	E	1	186	187	183	0-5	so	ne	10/12/2013	u	25	mg/kg	2.0
2b	#347-5	V/E	5	182	187	183	0-5	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#347-8	V/E	8	179	187	183	0-5	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#347-10	V	10	177	187	183	5-15	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#347-15	V	15	172	187	183	5-15	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#347-20	V	20	167	187	183	15	so	ne	10/12/2013	u	0.05	mg/kg	>2.0
2b	#348-1	E	1	186	187	183	0-5	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#348-5	V/E	5	182	187	183	0-5	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#348-8	V/E	8	179	187	183	0-5	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#348-10	V	10	177	187	183	5-15	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#348-15	V	15	172	187	183	5-15	so	ne	10/12/2013	u	0.05	mg/kg	2.0
2b	#348-20	V	20	167	187	183	15	so	ne	10/12/2013	u	0.05	mg/kg	>2.0
2b	#429	V	8.5	178.5	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#430	V	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#431	V	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#432	V	8.5	178.5	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#433	V	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#434	V/E	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#435	V/E	8.5	174.5	183	183	5-15	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#436	V/E	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#437	E	7	180	187	183	0-5	so	ne	10/30/2013	u	5	mg/kg	2.0
2b	#438	E	8.5	174.5	183	183	5-15	so	ne	10/30/2013	u	25	mg/kg	2.0
2b	#439	E	7	180	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#440	E	5	182	187	183	0-5	so	ne	10/30/2013	u	5	mg/kg	2.0
2b	#441	E	5	182	187	183	0-5	so	ne	10/30/2013	u	5	mg/kg	2.0
2b	#442	E	5	182	187	183	0-5	so	ne	10/30/2013	u	0.5	mg/kg	2.0
2b	#443	V/E	5	182	187	183	0-5	so	ne	10/30/2013	u	0.05	mg/kg	2.0
2b	#453	V/E	6	181	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#454	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013	u	5	mg/kg	2.0
2b	#455	E	7	180	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#456	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013	u	5	mg/kg	2.0
2b	#457	E	6	181	187	183	0-5	so	ne	11/5/2013	u	0.5	mg/kg	2.0
2b	#458	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013	u	0.25	mg/kg	2.0
2b	#459	V/E	7	180	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#460	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013	u	0.5	mg/kg	2.0
2b	#461	E	6	181	187	183	0-5	so	ne	11/5/2013	u	0.5	mg/kg	2.0
2b	#462	V/E	8.5	178.5	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#463	V/E	10	177	187	183	5-15	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#464	V/E	4	183	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#465	E	7	180	187	183	0-5	so	ne	11/5/2013	u	0.5	mg/kg	2.0
2b	#466	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013	u	25	mg/kg	2.0
2b	#468	E	2	185	187	183	0-5	so	ne	11/5/2013	u	0.5	mg/kg	2.0
2b	#469	E	5.5	181.5	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#470	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#471	E	7	180	187	183	0-5	so	ne	11/5/2013	u	5	mg/kg	2.0
2b	#472	E	6	181	187	183	0-5	so	ne	11/5/2013	u	5	mg/kg	2.0

2b	#473	V/E	6	181	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#474	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013	u	5	mg/kg	2.0
2b	#475	E	7	180	187	183	0-5	so	ne	11/5/2013	u	0.5	mg/kg	2.0
2b	#476	E	6	181	187	183	0-5	so	ne	11/5/2013	u	5	mg/kg	2.0
2b	#477	E	6	181	187	183	0-5	so	ne	11/5/2013	u	0.05	mg/kg	2.0
2b	#478	E	8.5	178.5	187	183	0-5	so	ne	11/5/2013	u	5	mg/kg	2.0
2b	#479	E	7	180	187	183	0-5	so	ne	11/5/2013	u	0.5	mg/kg	2.0
2b	#480	E	6	181	187	183	0-5	so	ne	11/5/2013	u	50	mg/kg	2.0
2b	#481	E	9	178	187	183	5-15	so	ne	11/5/2013	u	5	mg/kg	2.0
2b	#482	E	6	181	187	183	0-5	so	ne	11/5/2013	u	50	mg/kg	2.0
2b	#483	E	9	174	183	183	5-15	so	ne	11/5/2013	u	250	mg/kg	2.0
2b	#951	E	20	167	187	183	15	so	ne	4/1/2014	u	5	mg/kg	>2.0
2b	#951-22	V	22	165	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#951-24	V	24	163	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#1132	E	0.5	182.5	183	183	0-5	so	ne	6/17/2014	u	0.5	mg/kg	2.0
2b	#1177	V	6	177	183	183	5-15	so	ne	6/26/2014	u	0.05	mg/kg	2.0
2b	#1178	E	6	177	183	183	5-15	so	ne	6/26/2014	u	0.5	mg/kg	2.0
2b	#1179	E	6	177	183	183	5-15	so	ne	6/26/2014	u	5	mg/kg	2.0
2b	#1180	V/E	6	177	183	183	5-15	so	ne	6/26/2014	u	0.5	mg/kg	2.0
2b	#1181	E	6	177	183	183	5-15	so	ne	6/26/2014	u	50	mg/kg	2.0
2b	#1182	E	6	177	183	183	5-15	so	ne	6/26/2014	u	5	mg/kg	2.0
2b	#1183	E	6	177	183	183	5-15	so	ne	6/26/2014	u	25	mg/kg	2.0
2b	#1184	V	6	177	183	183	5-15	so	ne	6/26/2014	u	0.05	mg/kg	2.0
2b	#1185	V/E	6	177	183	183	5-15	so	ne	6/26/2014	u	0.5	mg/kg	2.0
2b	#1186	E	6	177	183	183	5-15	so	ne	6/26/2014	u	0.5	mg/kg	2.0
2b	#1187	V/E	6	177	183	183	5-15	so	ne	6/26/2014	u	0.5	mg/kg	2.0
2b	#1188	E	6	177	183	183	5-15	so	ne	6/26/2014	u	5	mg/kg	2.0
2b	#1189	V/E	6	177	183	183	5-15	so	ne	6/26/2014	u	0.05	mg/kg	2.0
2b	#1190	V/E	6	177	183	183	5-15	so	ne	6/26/2014	u	0.05	mg/kg	2.0
2b	#1191	V/E	5.5	177.5	183	183	5-15	so	ne	6/26/2014	u	0.5	mg/kg	2.0
2b	#1192	V	5.5	177.5	183	183	5-15	so	ne	6/26/2014	u	0.05	mg/kg	2.0
2b	#1193	V	5.5	177.5	183	183	5-15	so	ne	6/26/2014	u	0.05	mg/kg	2.0
2b	#1229-9	V	9	174	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1229-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1230-9	E	9	174	183	183	5-15	so	ne	7/2/2014	u	0.5	mg/kg	2.0
2b	#1230-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1231-9	V/E	9	174	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1231-11	E	11	172	183	183	5-15	so	ne	7/2/2014	u	0.5	mg/kg	2.0
2b	#1232-9	V	9	174	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1232-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1233-9	V	9	174	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1233-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1234-9	V	9	174	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1234-11	V	11	172	183	183	5-15	so	ne	7/2/2014	u	0.05	mg/kg	2.0
2b	#1234-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1234-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.25	mg/kg	2.0
2b	#1235-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.25	mg/kg	2.0

2b	#1235-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1236-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1236-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.5	mg/kg	2.0
2b	#1237-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1237-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1238-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.99	mg/kg	2.0
2b	#1238-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1239-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1239-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.5	mg/kg	2.0
2b	#1240-9	V	9	174	183	183	5-15	so	ne	7/3/2014	u	0.25	mg/kg	2.0
2b	#1240-11	V	11	172	183	183	5-15	so	ne	7/3/2014	u	0.05	mg/kg	2.0
2b	#1246-13	V	13	174	187	183	5-15	so	ne	7/8/2014	u	0.05	mg/kg	2.0
2b	#1246-15	V	15	172	187	183	5-15	so	ne	7/8/2014	u	0.05	mg/kg	2.0
2b	#1254	E	9	178	187	183	5-15	so	ne	7/17/2014	u	5	mg/kg	2.0
2b	#1255	E	9	178	187	183	5-15	so	ne	7/17/2014	u	0.5	mg/kg	2.0
2b	#1256	V/E	9	178	187	183	5-15	so	ne	7/17/2014	u	1	mg/kg	2.0
2b	#1258	E	4	183	187	183	0-5	so	ne	7/17/2014	u	1	mg/kg	2.0
2b	#1259	E	4	183	187	183	0-5	so	ne	7/17/2014	u	0.5	mg/kg	2.0
2b	#1260	E	4	183	187	183	0-5	so	ne	7/17/2014	u	5	mg/kg	2.0
2b	#1261	E	4	183	187	183	0-5	so	ne	7/17/2014	u	5	mg/kg	2.0
2b	#1262	E	4	183	187	183	0-5	so	ne	7/17/2014	u	2.5	mg/kg	2.0
2b	#1263	E	4	183	187	183	0-5	so	ne	7/17/2014	u	0.5	mg/kg	2.0
2b	#1273	E	8	179	187	183	0-5	so	ne	7/23/2014	u	2.5	mg/kg	2.0
2b	#1273-11	V	11	176	187	183	5-15	so	ne	7/28/2014	u	0.05	mg/kg	2.0
2b	#1273-13	V	13	174	187	183	5-15	so	ne	7/28/2014	u	0.05	mg/kg	2.0
2b	#1274	E	8	179	187	183	0-5	so	ne	7/23/2014	u	2.5	mg/kg	2.0
2b	#1274-11	V/E	11	176	187	183	5-15	so	ne	7/28/2014	u	0.05	mg/kg	2.0
2b	#1274-13	V	13	174	187	183	5-15	so	ne	7/28/2014	u	0.05	mg/kg	2.0
2b	#1275	E	8	179	187	183	0-5	so	ne	7/23/2014	u	2.5	mg/kg	2.0
2b	#1275-11	V	11	176	187	183	5-15	so	ne	7/28/2014	u	0.05	mg/kg	2.0
2b	#1275-13	V	13	174	187	183	5-15	so	ne	7/28/2014	u	0.05	mg/kg	2.0
2b	#1276	V	7	180	187	183	0-5	so	ne	7/23/2014	u	0.05	mg/kg	2.0
2b	#1277	E	11	176	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1277-13	V	13	174	187	183	5-15	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1278	E	11	176	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1278-13	V	13	174	187	183	5-15	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1279	E	11	176	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1279-13	E	13	174	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1280	V	11	176	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1280-13	V	13	174	187	183	5-15	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1281	V	11	176	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1281-13	V	13	174	187	183	5-15	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1282	V	11	176	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1282-13	V	13	174	187	183	5-15	so	ne	7/24/2014	u	1	mg/kg	2.0
2b	#1283	E	10	177	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1284	V	10	177	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1285	V	10	177	187	183	5-15	so	ne	7/24/2014	u	0.5	mg/kg	2.0

2b	#1286	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.51	mg/kg	2.0
2b	#1286-8	E	8	179	187	183	0-5	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1287	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1287-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1288	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1288-8	V/E	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1289	V	5	182	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1290	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.51	mg/kg	2.0
2b	#1290-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1291	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1291-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1292	E	6	181	187	183	0-5	so	ne	7/24/2014	u	5	mg/kg	2.0
2b	#1292-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1293	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1293-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1294	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1294-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1295	V	6	181	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1295-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1296	E	6	181	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1296-8	V	8	179	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1297	E	5.5	181.5	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1298	V	5	182	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1299	V	5.5	181.5	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1364	V	5	182	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	2.0
2b	#1364-7	V	7	180	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	2.0
2b	#1365	V	5	182	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	2.0
2b	#1365-7	V	7	180	187	183	0-5	so	ne	8/26/2014	u	0.05	mg/kg	2.0
2b	#1257	V/E	8.5	178.5	187	183	0-5	so	ne	7/17/2014	u	0.5	mg/kg	2.0
2b	104-IIA-F/F-SS-001	V	11	176	187	183	5-15	so	ne	10/7/2013	u	0.05	mg/kg	2.0
2b	#548	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
2b	#549	V	3	184	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
2b	#549-9	V	9	178	187	183	5-15	so	ne	11/19/2013	u	0.05	mg/kg	2.0
2b	#718	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#719	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#720	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#721	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#722	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#723	V	10	177	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#725	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#726	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#727	V	9	178	187	183	5-15	so	ne	1/20/2014	u	0.05	mg/kg	2.0
2b	#40	V/E	5	182	187	183	0-5	so	ne	12/9/2005	u	0.1	mg/kg	2.0
2b	#40-SS-8.5	E	8.5	178.5	187	183	0-5	so	ne	12/9/2005	u	100	mg/kg	2.0
2b	#40-SS-11.5	V/E	11.5	175.5	187	183	5-15	so	ne	12/9/2005	u	2	mg/kg	2.0
2b	#40-SS-21.5	E	21.5	165.5	187	183	15	so	ne	12/9/2005	u	200	mg/kg	>2.0
2b	#40-SS-26.5	V	26.5	160.5	187	183	15	so	ne	12/9/2005	u	0.1	mg/kg	>2.0

2b	#40-SS-31.5	V	31.5	155.5	187	183	15	so	ne	12/9/2005	u	0.2	mg/kg	>2.0
2b	#40-SS-41.5	V	41.5	145.5	187	183	15	so	ne	12/9/2005	u	0.2	mg/kg	>2.0
2b	#40-SS-51.5	V	51.5	135.5	187	183	15	so	ne	12/9/2005	u	0.2	mg/kg	>2.0
2b	#40-SS-61.5	V	61.5	125.5	187	183	15	so	ne	12/9/2005	u	0.2	mg/kg	>2.0
2b	#40-SS-71.5	V	71.5	115.5	187	183	15	so	ne	12/9/2005	u	0.2	mg/kg	>2.0
2b	#95-SS-10.5	E	10.5	176.5	187	183	5-15	so	ne	4/6/2006	u	20	mg/kg	2.0
2b	#95-SS-20.5	E	20.5	166.5	187	183	15	so	ne	4/6/2006	u	400	mg/kg	>2.0
2b	#95-SS-30.5	V	30.5	156.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#95-SS-40.5	V	40.5	146.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#95-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#95-SS-60.5	V	60.5	126.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#95-SS-70.5	V	70.5	116.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#95-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#97-SS-9.5	V/E	9.5	177.5	187	183	5-15	so	ne	4/5/2006	u	0.2	mg/kg	2.0
2b	#97-SS-20.5	V	20.5	166.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#97-SS-30.5	V	30.5	156.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#97-SS-40.5	V	40.5	146.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#97-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#97-SS-60.5	V	60.5	126.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#97-SS-70.5	V	70.5	116.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#97-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#189	V/E	4.7	182.3	187	183	0-5	so	ne	9/14/2010	u	0.02	mg/kg	2.0
2b	#189	V/E	9.7	177.3	187	183	5-15	so	ne	9/14/2010	u	0.1	mg/kg	2.0
2b	#952	UWB	20	167	187	183	15	so	ne	4/1/2014	u	50	mg/kg	>2.0
2b	#953	V	20	167	187	183	15	so	ne	4/1/2014	u	0.05	mg/kg	>2.0
2b	#954	E	20	167	187	183	15	so	ne	4/1/2014	u	5	mg/kg	>2.0
2b	#954-22	V	22	165	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#954-24	V	24	163	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#955	V	20	167	187	183	15	so	ne	4/1/2014	u	0.05	mg/kg	>2.0
2b	#956	V	20	167	187	183	15	so	ne	4/1/2014	u	0.05	mg/kg	>2.0
2b	#957	E	20	167	187	183	15	so	ne	4/1/2014	u	5	mg/kg	>2.0
2b	#958	V	20	167	187	183	15	so	ne	4/1/2014	u	0.05	mg/kg	>2.0
2b	#959	E	20	167	187	183	15	so	ne	4/1/2014	u	5	mg/kg	>2.0
2b	#960	E	20	167	187	183	15	so	ne	4/1/2014	u	5	mg/kg	>2.0
2b	#960-22	V	22	165	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#960-24	V	24	163	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#961	E	20	167	187	183	15	so	ne	4/1/2014	u	5	mg/kg	>2.0
2b	#961-22	V	22	165	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#961-24	V	24	163	187	183	15	so	ne	4/9/2014	u	0.05	mg/kg	>2.0
2b	#965	E	22	165	187	183	15	so	ne	4/8/2014	u	51	mg/kg	>2.0
2b	#965-24	E	24	163	187	183	15	so	ne	4/8/2014	u	5.1	mg/kg	>2.0
2b	#965-25	UWB	25	162	187	183	15	so	ne	4/15/2014	u	5.1	mg/kg	>2.0
2b	#966	E	22	165	187	183	15	so	ne	4/8/2014	u	49	mg/kg	>2.0
2b	#966-24	E	24	163	187	183	15	so	ne	4/8/2014	u	4.9	mg/kg	>2.0
2b	#966-25	UWB	25	162	187	183	15	so	ne	4/15/2014	u	5.1	mg/kg	>2.0
2b	#967	E	22	165	187	183	15	so	ne	4/8/2014	u	5	mg/kg	>2.0
2b	#967-24	V	24	163	187	183	15	so	ne	4/8/2014	u	0.05	mg/kg	>2.0

2b	#968	E	22	165	187	183	15	so	ne	4/8/2014	u	50	mg/kg	>2.0
2b	#968-24	E	24	163	187	183	15	so	ne	4/8/2014	u	51	mg/kg	>2.0
2b	#968-25	UWB	25	162	187	183	15	so	ne	4/15/2014	u	5	mg/kg	>2.0
2b	#969	E	6	181	187	183	0-5	so	ne	4/14/2014	u	0.5	mg/kg	2.0
2b	#970	E	6	181	187	183	0-5	so	ne	4/14/2014	u	0.5	mg/kg	2.0
2b	#971	E	6	181	187	183	0-5	so	ne	4/14/2014	u	0.5	mg/kg	2.0
2b	#972	E	6	181	187	183	0-5	so	ne	4/14/2014	u	0.5	mg/kg	2.0
2b	#986	E	4	183	187	183	0-5	so	ne	4/23/2014	u	0.05	mg/kg	2.0
2b	#986-8	V/E	8	179	187	183	0-5	so	ne	5/15/2014	u	0.5	mg/kg	2.0
2b	#987	V/E	4	183	187	183	0-5	so	ne	4/23/2014	u	0.05	mg/kg	2.0
2b	#987-7	V/E	7	180	187	183	0-5	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#988	V/E	4	183	187	183	0-5	so	ne	4/29/2014	u	0.05	mg/kg	2.0
2b	#989	V/E	4	183	187	183	0-5	so	ne	4/29/2014	u	0.05	mg/kg	2.0
2b	#1061-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014	u	0.05	mg/kg	2.0
2b	#1062-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014	u	0.05	mg/kg	2.0
2b	#1063-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014	u	0.05	mg/kg	2.0
2b	#1064-18.5	E	18.5	168.5	187	183	5-15	so	ne	5/27/2014	u	50	mg/kg	2.0
2b	#1065-18.5	V	18.5	168.5	187	183	5-15	so	ne	5/27/2014	u	0.25	mg/kg	2.0
2b	#1074	UWB	20	167	187	183	15	so	ne	6/2/2014	u	5.1	mg/kg	>2.0
2b	#1075	V	20	167	187	183	15	so	ne	6/2/2014	u	0.05	mg/kg	>2.0
2b	#1076	UWB	20	167	187	183	15	so	ne	6/2/2014	u	25	mg/kg	>2.0
2b	#1077	UWB	20	167	187	183	15	so	ne	6/2/2014	u	0.5	mg/kg	>2.0
2b	#1078	V	15	172	187	183	5-15	so	ne	6/2/2014	u	0.5	mg/kg	2.0
2b	#1079	UWB	20	167	187	183	15	so	ne	6/2/2014	u	25	mg/kg	>2.0
2b	#1080	V	20	167	187	183	15	so	ne	6/2/2014	u	0.05	mg/kg	>2.0
2b	#1081	UWB	20	167	187	183	15	so	ne	6/2/2014	u	2.5	mg/kg	>2.0
2b	#1369-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1369-12	V	12	174	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1370-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1370-12	V	12	174	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1371-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1371-12	L	12	174	186	183	5-15	so	ne	10/1/2015	u	0.5	mg/kg	2.0
2b	#1372-8	V	8	178	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1372-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1373-8	V	8	178	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1373-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1376-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1376-12	V	12	174	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1377-10	V	10	176	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#1377-12	V	12	174	186	183	5-15	so	ne	10/1/2015	u	0.05	mg/kg	2.0
2b	#98-SS-10.5	E	10.5	176.5	187	183	5-15	so	ne	4/5/2006	u	20	mg/kg	2.0
2b	#98-SS-20.5	V	20.5	166.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#98-SS-30.5	UWB	30.5	156.5	187	183	15	so	ne	4/5/2006	u	10	mg/kg	>2.0
2b	#492	V	2.5	184.5	187	183	0-5	so	ne	11/6/2013	u	0.1	mg/kg	2.0
2b	256-IIB-O-SS-003	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	2.0
2b	256-IIB-O-SS-004	V	4	183	187	183	0-5	so	ne	11/25/2013	u	0.1	mg/kg	2.0
2b	259-IIB-P/S-SS-001	E	8	179	187	183	0-5	so	ne	3/24/2014	u	0.5	mg/kg	2.0

2b	259-IIB-P/S-SS-002	E	8	179	187	183	0-5	so	ne	3/24/2014	u	0.5	mg/kg	2.0
2b	525-IIB-CS-SS-001	V	2	185	187	183	0-5	so	ne	2/6/2014	u	0.05	mg/kg	2.0
2b	525-IIB-CS-SS-002	V	2	185	187	183	0-5	so	ne	2/6/2014	u	0.05	mg/kg	2.0
2b	525-IIB-CS-SS-003	V	3	184	187	183	0-5	so	ne	2/6/2014	u	0.05	mg/kg	2.0
2b	526-IIB-P/S-SS-001	V	1	186	187	183	0-5	so	ne	2/10/2014	u	0.05	mg/kg	2.0
2b	613-IIB-P/S-SS-001	D	-999	0	-999	-999	0-5	so	ne	3/10/2014	u	0.05	mg/kg	2.0
2b	613-IIB-P/S-SS-002	V	7	180	187	183	0-5	so	ne	3/13/2014	u	0.05	mg/kg	2.0
2b	#918	V	3.5	183.5	187	183	0-5	so	ne	3/12/2014	u	0.05	mg/kg	2.0
2b	617-IIB-P/S-SS-001	E	1	186	187	183	0-5	so	ne	3/13/2014	u	0.5	mg/kg	2.0
2b	644-IIB-P/S-SS-001	E	15	172	187	183	5-15	so	ne	3/20/2014	u	50	mg/kg	2.0
2b	644-IIB-P/S-SS-002	E	15	172	187	183	5-15	so	ne	3/20/2014	u	50	mg/kg	2.0
2b	644-IIB-P/S-SS-003	E	15	172	187	183	5-15	so	ne	3/20/2014	u	5	mg/kg	2.0
2b	644-IIB-P/S-SS-004	E	15	172	187	183	5-15	so	ne	3/20/2014	u	50	mg/kg	2.0
2b	644-IIB-P/S-SS-005	E	15	172	187	183	5-15	so	ne	3/20/2014	u	500	mg/kg	2.0
2b	690-II-P/S-SS-001	V	4	183	187	183	0-5	so	ne	4/8/2014	u	0.05	mg/kg	2.0
2b	690-IIB-P/S-SS-002	V	9	178	187	183	5-15	so	ne	4/14/2014	u	0.05	mg/kg	2.0
2b	692-IIB-P/S-SS-001	V	7	180	187	183	0-5	so	ne	4/8/2014	u	0.05	mg/kg	2.0
2b	692-IIB-P/S-SS-002	V	10	177	187	183	5-15	so	ne	4/14/2014	u	0.05	mg/kg	2.0
2b	694-IIB-P/S-SS-001	V	6	181	187	183	0-5	so	ne	5/5/2014	u	0.05	mg/kg	2.0
2b	737-I-P/S-SS-001	V	9	178	187	183	5-15	so	ne	4/30/2014	u	0.05	mg/kg	2.0
2b	760-IIB-P/S-SS-001	E	7	180	187	183	0-5	so	ne	4/22/2014	u	0.25	mg/kg	2.0
2b	760-IIB-P/S-SS-002	V	12	175	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
2b	760-IIB-P/S-SS-003	V	12	175	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
2b	760-IIB-P/S-SS-004	V	12	175	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
2b	760-IIB-P/S-SS-005	V	12	175	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
2b	760-IIB-P/S-SS-006	V	12	175	187	183	5-15	so	ne	5/5/2014		0.05	mg/kg	2.0
2b	765-IIB-CS-SS-001	E	6	181	187	183	0-5	so	ne	4/22/2014	u	0.05	mg/kg	2.0
2b	#1000	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	2.0
2b	#1001	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	2.0
2b	#1002	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	2.0
2b	#1003	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	2.0
2b	#1004	V	10	177	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	2.0
2b	768-IIB-CS-SS-001	V	8	179	187	183	0-5	so	ne	4/22/2014	u	0.05	mg/kg	2.0
2b	768-IIB-CS-SS-002	V	11	176	187	183	5-15	so	ne	5/5/2014	u	0.05	mg/kg	2.0
2b	768-IIB-CS-SS-003	V	14	173	187	183	5-15	so	ne	5/12/2014	u	0.05	mg/kg	2.0
2b	770-IIB-P/S-SS-001	V	6	181	187	183	0-5	so	ne	4/23/2014	u	0.05	mg/kg	2.0
2b	770-IIB-P/S-SS-002	V	6	181	187	183	0-5	so	ne	4/23/2014	u	0.05	mg/kg	2.0
2b	770-IIB-P/S-SS-003	V	9.5	177.5	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	2.0
2b	772-IIB-P/S-SS-001	V	5	182	187	183	0-5	so	ne	4/23/2014	u	0.05	mg/kg	2.0
2b	772-IIB-P/S-SS-002	V	9.5	177.5	187	183	5-15	so	ne	4/28/2014	u	0.05	mg/kg	2.0
2b	901-IIB-O-SS-010	V	22	165	187	183	15	so	ne	6/12/2014	u	0.05	mg/kg	>2.0
2b	901-IIB-O-SS-011	V	18	169	187	183	5-15	so	ne	6/12/2014	u	0.05	mg/kg	2.0
2b	901-IIB-P/S-SS-001	E	10	177	187	183	5-15	so	ne	6/2/2014	u	25	mg/kg	2.0
2b	901-IIB-P/S-SS-002	E	10	177	187	183	5-15	so	ne	6/2/2014	u	50	mg/kg	2.0
2b	901-IIB-P/S-SS-003	E	20	167	187	183	15	so	ne	6/9/2014	u	0.5	mg/kg	>2.0
2b	901-IIB-P/S-SS-004	V	18	169	187	183	5-15	so	ne	6/9/2014	u	0.05	mg/kg	2.0
2b	901-IIB-P/S-SS-005	V	18	169	187	183	5-15	so	ne	6/9/2014	u	0.05	mg/kg	2.0

2b	901-IIB-P/S-SS-006	E	18	169	187	183	5-15	so	ne	6/9/2014	u	0.5	mg/kg	2.0
2b	901-IIB-P/S-SS-007	V	18	169	187	183	5-15	so	ne	6/9/2014	u	0.05	mg/kg	2.0
2b	901-IIB-P/S-SS-008	V	18	169	187	183	5-15	so	ne	6/9/2014	u	0.05	mg/kg	2.0
2b	901-IIB-P/S-SS-009	V	18	169	187	183	5-15	so	ne	6/9/2014	u	0.05	mg/kg	2.0
2b	#127-SS-11.0	V/E	11	176	187	183	5-15	so	ne	4/14/2006	u	0.2	mg/kg	2.0
2b	#127-SS-21.0	V/E	21	166	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#127-SS-31.0	V	31	156	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#127-SS-41.0	V	41	146	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#127-SS-51.0	V	51	136	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#127-SS-61.0	V	61	126	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#127-SS-71.0	V	71	116	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#127-SS-81.0	V	81	106	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	912-IIA-P/S-SS-001	V	8	179	187	183	0-5	so	ne	6/17/2014	u	0.05	mg/kg	2.0
2b	#94-SS-10.5	V	10.5	176.5	187	183	5-15	so	ne	4/6/2006	u	2	mg/kg	2.0
2b	#94-SS-21.0	V	21	166	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#94-SS-31.0	V	31	156	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#94-SS-41.0	V	41	146	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#94-SS-51.0	V	51	136	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#94-SS-61.0	V	61	126	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#94-SS-71.0	V	71	116	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#94-SS-81.0	V	81	106	187	183	15	so	ne	4/6/2006	u	0.2	mg/kg	>2.0
2b	#96-SS-11.0	V/E	11	176	187	183	5-15	so	ne	4/14/2006	u	0.2	mg/kg	2.0
2b	#96-SS-21.0	V	21	166	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#96-SS-31.0	V	31	156	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#96-SS-41.0	V	41	146	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#96-SS-51.0	V	51	136	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#96-SS-61.0	V	61	126	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#96-SS-71.0	V	71	116	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#96-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/14/2006	u	0.2	mg/kg	>2.0
2b	#99-SS-10.5	V	10.5	176.5	187	183	5-15	so	ne	4/5/2006	u	0.2	mg/kg	2.0
2b	#99-SS-20.5	V	20.5	166.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#99-SS-30.5	V	30.5	156.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#99-SS-40.5	V	40.5	146.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#99-SS-50.5	V	50.5	136.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#99-SS-60.5	V	60.5	126.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#99-SS-70.5	V	70.5	116.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#99-SS-80.5	V	80.5	106.5	187	183	15	so	ne	4/5/2006	u	0.2	mg/kg	>2.0
2b	#117-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#117-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#117-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#117-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#117-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#117-SS-31.0	V	31	156	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#117-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#117-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#118-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#118-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0

2b	#118-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#118-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#118-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#118-SS-31.0	V	31	156	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#118-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#118-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#119-SS-6.0	V	6	181	187	183	0-5	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#119-SS-11.0	V	11	176	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#119-SS-16.0	V	16	171	187	183	5-15	so	ne	4/7/2006	u	0.2	mg/kg	2.0
2b	#119-SS-21.0	V	21	166	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#119-SS-26.0	V	26	161	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#119-SS-31.0	V	31	156	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#119-SS-36.0	V	36	151	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#119-SS-41.0	V	41	146	187	183	15	so	ne	4/7/2006	u	0.2	mg/kg	>2.0
2b	#148	V	7.75	179.3	187	183	0-5	so	ne	3/6/2007	u	0.2	mg/kg	2.0
2b	#148	V	10	177	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	2.0
2b	#149	V	9	178	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	2.0
2b	#149	V	15	172	187	183	5-15	so	ne	3/6/2007	u	0.2	mg/kg	2.0
2b	#181	V/E	5.7	177.3	183	183	5-15	so	ne	9/13/2010		0.06	mg/kg	2.0
2b	#257	E	1	186	187	183	0-5	so	ne	9/23/2013	u	5	mg/kg	2.0
2b	#415	E	1	186	187	183	0-5	so	ne	10/28/2013	u	0.25	mg/kg	2.0
2b	#546-1	E	1	186	187	183	0-5	so	ne	11/14/2013	u	0.5	mg/kg	2.0
2b	#546-5	V	5	182	187	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
2b	#547	V	3	180	183	183	0-5	so	ne	11/14/2013	u	0.05	mg/kg	2.0
2b	#799	V	0	187	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
2b	#800	V	0	187	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
2b	#801	E	1	186	187	183	0-5	so	ne	2/5/2014	u	0.5	mg/kg	2.0
2b	#801-3	V	3	184	187	183	0-5	so	ne	2/12/2014	u	0.05	mg/kg	2.0
2b	#801-7	V	7	180	187	183	0-5	so	ne	2/12/2014	u	0.05	mg/kg	2.0
2b	#801-10	V	10	177	187	183	5-15	so	ne	2/12/2014	u	0.05	mg/kg	2.0
2b	#801-12	V	12	175	187	183	5-15	so	ne	2/12/2014	u	0.05	mg/kg	2.0
2b	#802	E	1	186	187	183	0-5	so	ne	2/5/2014	u	5	mg/kg	2.0
2b	#802-3	E	3	184	187	183	0-5	so	ne	2/12/2014	u	0.5	mg/kg	2.0
2b	#803	E	1	186	187	183	0-5	so	ne	2/5/2014	u	5	mg/kg	2.0
2b	#803-3	E	3	184	187	183	0-5	so	ne	2/12/2014	u	0.5	mg/kg	2.0
2b	#803-6	E	6	181	187	183	0-5	so	ne	2/12/2014	u	5	mg/kg	2.0
2b	#804	E	1	186	187	183	0-5	so	ne	2/5/2014	u	5	mg/kg	2.0
2b	#805	E	1	186	187	183	0-5	so	ne	2/5/2014	u	0.5	mg/kg	2.0
2b	#806	V/E	1	186	187	183	0-5	so	ne	2/5/2014	u	0.05	mg/kg	2.0
2b	#899	V	6	181	187	183	0-5	so	ne	3/6/2014	u	0.05	mg/kg	2.0
2b	#910	V	3	184	187	183	0-5	so	ne	3/11/2014	u	0.05	mg/kg	2.0
2b	#920	V	1	186	187	183	0-5	so	ne	3/19/2014	u	0.05	mg/kg	2.0
2b	#950	UWB	20	167	187	183	15	so	ne	4/1/2014	u	5	mg/kg	>2.0
2b	#1035-13	V/E	13	174	187	183	5-15	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1035-17	V	17	170	187	183	5-15	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1036-13	E	13	174	187	183	5-15	so	ne	5/15/2014	u	0.5	mg/kg	2.0
2b	#1036-17	V	17	170	187	183	5-15	so	ne	5/15/2014	u	0.05	mg/kg	2.0

2b	#1037-13	V/E	13	174	187	183	5-15	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1037-17	V	17	170	187	183	5-15	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1038-4	E	4	183	187	183	0-5	so	ne	5/15/2014	u	5	mg/kg	2.0
2b	#1038-8	V	8	179	187	183	0-5	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1039-4	E	4	183	187	183	0-5	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1039-7	V	7	180	187	183	0-5	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1040-6	E	6	181	187	183	0-5	so	ne	5/15/2014	u	5	mg/kg	2.0
2b	#1041-5	V	5	182	187	183	0-5	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1041-9	V	9	178	187	183	5-15	so	ne	5/15/2014	u	0.5	mg/kg	2.0
2b	#1042-9	V	9	178	187	183	5-15	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1043-3	V	3	184	187	183	0-5	so	ne	5/15/2014	u	0.05	mg/kg	2.0
2b	#1052-15	V	15	172	187	183	5-15	so	ne	5/21/2014	u	0.05	mg/kg	2.0
2b	#1053-15	V	15	172	187	183	5-15	so	ne	5/21/2014	u	0.05	mg/kg	2.0
2b	#1054-13.5	V	13.5	173.5	187	183	5-15	so	ne	5/21/2014	u	0.05	mg/kg	2.0
2b	#1055-13.5	V	13.5	173.5	187	183	5-15	so	ne	5/21/2014	u	0.05	mg/kg	2.0
2b	#1300	E	2	185	187	183	0-5	so	ne	7/24/2014	u	5	mg/kg	2.0
2b	#1300-6	E	6	181	187	183	0-5	so	ne	7/29/2014	u	5	mg/kg	2.0
2b	#1300-8	V	8	179	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1301	E	3	184	187	183	0-5	so	ne	7/24/2014	u	0.5	mg/kg	2.0
2b	#1301-6	V/E	6	181	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1301-8	E	8	179	187	183	0-5	so	ne	7/29/2014	u	0.5	mg/kg	2.0
2b	#1302	V	7	180	187	183	0-5	so	ne	7/24/2014	u	0.05	mg/kg	2.0
2b	#1303	E	6	181	187	183	0-5	so	ne	7/24/2014	u	5	mg/kg	2.0
2b	#1303-8	E	8	179	187	183	0-5	so	ne	7/29/2014	u	0.5	mg/kg	2.0
2b	#1303-10	E	10	177	187	183	5-15	so	ne	7/29/2014	u	0.5	mg/kg	2.0
2b	#1314	V	5.5	181.5	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1315	E	8	179	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1315-10	V	10	177	187	183	5-15	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1316	V	5	182	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1317	E	5	182	187	183	0-5	so	ne	7/29/2014	u	0.5	mg/kg	2.0
2b	#1318	V	5	182	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1319	E	7	180	187	183	0-5	so	ne	7/29/2014	u	0.5	mg/kg	2.0
2b	#1320	V	7	180	187	183	0-5	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1322	E	12	175	187	183	5-15	so	ne	7/30/2014	u	0.5	mg/kg	2.0
2b	#1322-14	V	14	173	187	183	5-15	so	ne	7/30/2014	u	0.05	mg/kg	2.0
2b	#1323	E	11	176	187	183	5-15	so	ne	7/30/2014	u	0.5	mg/kg	2.0
2b	#1324	V	15	172	187	183	5-15	so	ne	7/30/2014	u	0.05	mg/kg	2.0
2b	#1324-17	V	17	170	187	183	5-15	so	ne	7/30/2014	u	0.05	mg/kg	2.0
2b	#1325	V	14	173	187	183	5-15	so	ne	7/30/2014	u	0.05	mg/kg	2.0
2b	#1334	V	10	177	187	183	5-15	so	ne	8/5/2014	u	0.05	mg/kg	2.0
2b	#1334-12	V	12	175	187	183	5-15	so	ne	8/5/2014	u	0.05	mg/kg	2.0
2b	#1335	V	6	181	187	183	0-5	so	ne	8/5/2014	u	0.05	mg/kg	2.0
2b	#1336	V	5	182	187	183	0-5	so	ne	8/5/2014	u	0.05	mg/kg	2.0
2b	#1337	V	12	175	187	183	5-15	so	ne	8/5/2014	u	0.5	mg/kg	2.0
2b	#1337-14	V	14	173	187	183	5-15	so	ne	8/5/2014	u	0.05	mg/kg	2.0
2b	#1339	V	11	176	187	183	5-15	so	ne	8/5/2014	u	0.5	mg/kg	2.0
2b	#1340	V	11	176	187	183	5-15	so	ne	8/5/2014	u	0.25	mg/kg	2.0

2b	#1347	V	10	177	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1347-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1348	V	10	177	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1348-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1349	V	9	178	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1350	V	9	178	187	183	5-15	so	ne	8/14/2014	u	0.5	mg/kg	2.0
2b	#1351	V	10	177	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1351-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1352	V	10	177	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1352-12	V	12	175	187	183	5-15	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1353	V	5	182	187	183	0-5	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1354	V	6	181	187	183	0-5	so	ne	8/14/2014	u	0.05	mg/kg	2.0
2b	#1355	V	6	181	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1356	V	5	182	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1357	V	4	183	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1358	E	4	183	187	183	0-5	so	ne	8/21/2014	u	0.5	mg/kg	2.0
2b	#1359	V	3	184	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1360	V	4	183	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1361	V	5	182	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1362	V	5	182	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1363	V	5	182	187	183	0-5	so	ne	8/21/2014	u	0.05	mg/kg	2.0
2b	#1321	E	11	176	187	183	5-15	so	ne	7/29/2014	u	0.5	mg/kg	2.0
2b	#1321-13	V	13	174	187	183	5-15	so	ne	7/29/2014	u	0.05	mg/kg	2.0
2b	#1338	E	12	175	187	183	5-15	so	ne	8/5/2014	u	0.5	mg/kg	2.0
2b	#1345	E	10	177	187	183	5-15	so	ne	8/11/2014	u	0.5	mg/kg	2.0
2b	#1346	V	10	177	187	183	5-15	so	ne	8/11/2014	u	0.05	mg/kg	2.0
2b	SWO-7-1	V/E	1	182	183	183	0-5	so	e	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-1	V/E	5	178	183	183	5-15	so	e	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-1	V	7	176	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-1	V	10	173	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-2	E	1	182	183	183	0-5	so	e	1/5/1999	u	2.5	mg/kg	2.0
2b	SWO-7-2	V/E	5	178	183	183	5-15	so	e	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-2	V	7	176	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-2	V	10	173	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-3	E	1	182	183	183	0-5	so	e	1/5/1999	u	2.5	mg/kg	2.0
2b	SWO-7-3	V/E	5	178	183	183	5-15	so	e	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-3	V	7	176	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-3	V	10	173	183	183	5-15	so	ne	1/5/1999	u	0.05	mg/kg	2.0
2b	SWO-7-6	E	1	182	183	183	0-5	so	e	3/11/1999	u	5	mg/kg	2.0
2b	SWO-7-6	V/E	2	181	183	183	0-5	so	e	3/11/1999	u	0.5	mg/kg	2.0
2b	SWO-7-7	E	1	182	183	183	0-5	so	e	3/11/1999	u	0.05	mg/kg	2.0
2b	SWO-7-7	E	2	181	183	183	0-5	so	e	3/11/1999	u	0.5	mg/kg	2.0
2b	SWO-7-MID	V	6	177	183	183	5-15	so	c	5/3/1999	u	0.5	mg/kg	2.0
2b	SWO-7-S	V	6	177	183	183	5-15	so	c	5/4/1999	u	0.05	mg/kg	2.0
6	#71-SS-2.3	V	2.3	182.7	185	183	0-5	so	ne	12/2/2005	u	0.2	mg/kg	2.0
6	#71-SS-6.3	V	6.3	178.7	185	183	0-5	so	ne	12/2/2005	u	0.1	mg/kg	2.0
6	#71-SS-11.1	V	11.1	173.9	185	183	5-15	so	ne	12/2/2005	u	0.02	mg/kg	2.0

6	#72-SS-10.8	V	10.8	174.2	185	183	5-15	so	ne	11/30/2005	u	0.2	mg/kg	2.0
6	#72-SS-20.8	V	20.8	164.2	185	183	15	so	ne	11/30/2005	u	0.2	mg/kg	>2.0
6	#186	V	2	183	185	183	0-5	so	ne	9/14/2010	u	0.02	mg/kg	2.0
6	G114-1-14	V	14	171	185	183	5-15	so	ne	1/1/1996	u	0	mg/kg	2.0
6	G114-2-17	V	17	168	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
6	G114-3-17	V	17	168	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
6	G114-4-22	V	22	163	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
6	H114-1-22	V	22	163	185	183	15	so	ne	1/1/1996	u	0	mg/kg	>2.0
NA	#921	D	-999	0	-999	-999	0-5	so	ne	3/19/2014	u	0.05	mg/kg	2.0

area_grid	removal_area	structure
A/P	16a	NA
A	16A/22	NA
A	16A/22	NA
A	16A/22	NA
A	16A/22	NA
A	16A/22	NA
A/P	16b	NA
A/P	16b	NA
A/P	16b	NA
A	16B/22	NA
A	16B/22	NA
A	16B/22	NA
A	16B/22	NA
A	16B/22	NA
A	16b	NA
A	16b	NA
A	16b	NA
A	16b	NA
A	16b	NA
A	16b	NA
A/P	16c	NA
A	16C/22	NA
A	16C/22	NA
A	16C/22	NA
A	16C/22	NA
A	16C/22	NA
A/P	13	NA
A	22	32
A	22	32
A	22	32
A	22	32
A	22	32
A	22	32
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A	22	32

A	22	32
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remarks
Soil Removal Area 16A, center sample, Bottom
Soil Removal Area 16A, South Sidewall
Soil Removal Area 16A, East Sidewall
Soil Removal Area 16A, North Sidewall
Soil Removal Area 16A, West Sidewall
Soil Removal Area 16B, Bottom Center
Soil Removal Area 16B, North Sidewall
Soil Removal Area 16B, South Sidewall
Soil Removal Area 16B, East Sidewall
Soil Removal Area 16B, West Sidewall
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #6
Verification samples around #624, East of Press Pit #7
Verification samples around #624, East of Press Pit #6
Soil Removal Area 16C, Bottom, Center
Soil Removal Area 16C, South Sidewall
Soil Removal Area 16C, North Sidewall
Soil Removal Area 16C, West Sidewall
Soil Removal Area 16C, East Sidewall
Sampled at #39
Below Press Pit #8
Below Press Pit #8
Below Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
West End of bench, South of SS-001, adjacent to Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8
Press Pit #8

Below Press Pit #8
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-016 soil removal
Press Pit #8, verification sample for SS-015 soil removal
Press Pit #8, verification sample for SS-015 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-007 soil removal
Press Pit #8, verification sample for SS-018 soil removal
Press Pit #8, verification sample for SS-018 soil removal
Press Pit #8, verification sample for SS-022 soil removal
Press Pit #8, verification sample for SS-022 soil removal
Press Pit #5/North Ramp
East of Structure 300 (pink pipe)
West of Structure 300 (pink pipe)
Below slab (pink pipe)
Press Pit #8
Deeper verification sample for #632
Below Press Pit #6
Below Press Pit #6; Below #310
Below Press Pit #6
Press Pit #5/North Ramp
Press Pit #5/North Ramp
Press Pit #5/North Ramp
Press Pit #5/North Ramp
Press Pit #5/North
Press Pit #5/North
Press Pit #5/North
Press Pit #5/North
Press Pit #5/North, nearby #620
Press Pit #5/North
Press Pit #5/North
Below Press Pit #5
Below Press Pit #5
Press Pit #5, Sidewall
Press Pit #5, Sidewall
Press Pit #5, Sidewall
Press Pit #5
Press Pit #5, Bottom, Below SS-015,-016,-017
Below Press Pit #5
Below Press Pit #5

Press Pit #5, Sidewall
Press Pit #5, Sidewall
Press Pit #5, Below SS-008; sidewall further excavated
Press Pit #5, Top; sidewall further excavated
Press Pit #5, Below SS-010
Press Pit #5, Below SS-011; sidewall further excavated
Press Pit #5, Top
Press Pit #5, Sidewall
Press Pit #5, Below SS-014; sidewal further excavated
Press Pit #5, Top
Press Pit #5, Below SS-006
Press Pit #5, Below SS-017
Press Pit #5, Top
Below Press Pit #5; Near #621
Press Pit #5, Below SS-019
Press Pit #5, Top
Below Press Pit #5
Below Press Pit #5
Press Pit #9 (soil below Press Pit #9, 10' below top of slab)
Press Pit #9 (soil below Press Pit #9, 16' below top of slab)
Press Pit #9 (soil below Press Pit #9, South Sidewall, 16' below top of slab)
Press Pit #9 (soil below Press Pit #9, East Sidewall, 6' below top of slab)
Press Pit #9 (soil below Press Pit #9, East Sidewall, 12' below top of slab)
Press Pit #9 (soil below Press Pit #9, West Sidewall, 13' below top of slab)
Press Pit #9, (soil below Press Pit #9, North Sidewall, 14' below top of slab)
Press Pit #9, (soil below Press Pit #9, East Sidewall, 16' below top of slab)
Press Pit #9
Press Pit #9
Soil Island Sidewall, around well, Press Pit #9
Soil Island Sidewall, around well, Press Pit #9
Below Press Pit #9
Below slab
Under CS-009 concrete sample location
Under CS-010 concrete sample locatiion
Under East End of structure
Under Northeast End of structure
Under Southeast End of structure
Northwest of Press Pit #8
Northwest of Press Pit #8
Northwest of Press Pit #8
Northwest of Press Pit #8, verification sample for SS-004 soil removal
Between Column B and Column C, along Row 1
Deeper sample at #827
Between Column B and Column C, along Row 1
Deeper sample at #828
Between Column B and Column C, along Row 1
Deeper sample at #829

Under tunnel, outer wall
Under tunnel, floor of removed structure
Under tunnel
Under tunnel
Under tunnel
Under tunnel
Verification sample, stained black, between 1 and 2 Column B
Verification sample, between 1 and 2 Column B
Verification sample, between 2 and 3 Column B
Verification sample, between 3 and 4 Column B
Verification sample, between 4 and 5 Column B
Verification sample, between 5 and 6 Column B
Verification sample, between 6 and 7 Column B
Verification sample, between 6 and 7 Column B
Verification sample, between 7 and 8 Column B
Verification sample, between 7 and 8 Column B
Verification sample, between Column B/Row 8 and Row 9
Verification sample, between Column B/Row 8 and Row 9
Verification sample, between Column B/Row 9 and Row 10
Verification sample, between Column B/Row 9 and Row 10
Verification for soil sample #815-4
Verification for soil sample #815-4
Verification for soil sample #814-2
Verification for soil sample #814-2
Gray-stained soil from sump related to Structure 119
Material within Structure 334
Beneath pipe on Row 12
Beneath pipe and Substation #8, between Row 12 and Row 13
Beneath pipe on Row 15
Deeper sample below SS-004
Deeper sample below SS-003
8 to 10" pipe, between Column C and Column H, storm drain
8 to 10" pipe, between Column C and Column H, storm drain
8 to 10" pipe, between Column C and Column H, storm drain
8 to 10" pipe, between Column C and Column H, storm drain
Beneath pipe; Near Row 20
Beneath pipe; Between Row 17 and Row 18
Beneath pipe; Row 15
Beneath pipe; Between Row 12 and Row 13
Beneath pipe; Row 10
Deeper sample below 750-I-O-SS-001; Near Row 10
Deeper sample below 750-I-O-SS-003; Between Row 17 and Row 18
Deeper sample below 750-I-O-SS-003; Row 15
Deeper sample below 750-I-O-SS-005; Row 10

Sampled at #10
Verification sample from Area A
Deeper verification sample for #537
Verification sample from Area A
Deeper verification sample for #538
Verification sample from Area A
Verification sample from Area A
Verification sample from Area A
Deeper verification sample for #541
Verification sample from Area A
Deeper verification sample for #542
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample west of tunnel/Structure 240
Verification sample below tunnel/Structure 240
Verification sample east of tunnel/Structure 240
Verification sample east of tunnel/Structure 240
Verification sample east of tunnel/Structure 240
East Press Pit #5, Ramp
East Press Pit #5, Ramp
East Press Pit #5, Ramp
East Press Pit #5, Ramp
East Press Pit #5, Ramp
NA
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Verification for soil removal around #565-569 Areas
Verification for soil removal around #565-569 Areas

Verification for soil removal around #565-569 Areas; But later excavated
Verification for soil removal around #565-569 Areas
Verification for soil removal around #565-569 Areas
Verification for soil removal around #565-569 Areas
Bench below soil removal
Soil Island Sidewall
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #616
Verification samples for soil removal at #615
Verification samples for soil removal at #615
Verification samples for soil removal at #615
West side; Near Structure 426
West side; Near Structure 426
Bottom
Verification for soil removal at #830
Verification for soil removal at #830
Verification for soil removal at #830
Verification for soil removal at #830, Bottom
Verification for soil removal at #832
Verification for soil removal at #832
Verification for soil removal at #832
Verification for soil removal at #832, Bottom
Below pipe excavation
Below pipe excavation
Below pipe excavation
Below pipe excavation
Below pipe excavation
Below pipe excavation
Below pipe excavation
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Verification samples around #615, East of Press Pit #5
Between Press Pit #2 and Press Pit #3

Between Press Pit #2 and Press Pit #3
Below Structure 59 (soil sample, 10'-11' below top of concrete slab)
Below Structure 59 (soil sample, 10'-11' below top of concrete slab)
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Verification samples for soil removal at SS-001
Soil below sump after removal
Beneath pipe, between Row 17 and Row 18
Deeper sample below SS-001
Under structure
Under structure
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification sample for SS-001 removal
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Below concrete slab
Below concrete slab, Area B
Deeper verification sample at #361
Verification soil sample below concrete slab
Deeper verification sample deeper at #362
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Deeper verification sample deeper at #366

Grid 58, Area D
Grid 71, Area D
Grid 71, Area D
Area D
Grid 57, Area D
Verification sample, North Sidewall
Verification sample, North Sidewall
Verification sample, West Sidewall
Verification sample, South Sidewall
Verification samples, 40' West of Column G, 5' South of Row 34
Verification sample, South Sidewall
Verification sample, Bottom Sidewall
Verification sample, East Sidewall
0.5' below grade
Deeper sample under SS-001
0.5' below grade
0.5' below grade
0.5' below grade
Deeper sample under SS-004
Deeper sample under SS-005
Stained soil from Area E, at footing
Bottom. Grid 125. Below #253
North Sidewall. Grid 112
East Sidewall. Grid 125
West Sidewall. Grid 125
Grid 125; Verification sample for removal of #253
Grid 125
Grid 111, below surface, Area E
Below surface, Area K
Grid 111, below surface, Area M
Deeper verification sample for #247
Structure 84
Structure 84
Structure 84
Below Structure 84
Structure 84
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
East of Press Pit #2, verification sample related to #499
Verification soil sample below concrete slab

Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Verification soil sample below concrete slab
Between Press Pit #2 and Press Pit #3, also near #277
Between Press Pit #2 and Press Pit #3, also near #277
Under slab cut out area, between Row 9 and Row 10, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 10 and Row 12, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 10 and Row 11, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 11 and Row 12, East of Column C
Under slab cut out area, between Row 12 and Row 13, East of Column C
Under slab cut out area, between Row 12 and Row 13, East of Column C
Beneath pink concrete
Under former slab >50mg/kg, between Row 11 and Row 12, East of Column C
Beneath pink concrete
Under slab cut out area, between Row 11 and Row 12, East of Column C
Beneath pink concrete
Verification sample under Structure Press Pit #2
Verification sample under Structure Press Pit #2
Verification sample under Structure Press Pit #2
Verification sample at #341
Verification sample at #341
Verification sample at #341
Verification sample at #341
Verification sample at #341
Press Pit #5, soil sample associated with #341 /#375
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Soil below D-pipe/Structure 103

Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103
Dark black/brown color on slope, West of Structure 548
Verification sample for Area 13 soil removal
Verification sample for Area 13 soil removal
Verification sample for Area 13 soil removal
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples
Press Pit #3 Area soil samples, verification for SS-010 soil removal, Bottom
Press Pit #3 Area soil samples, verification for SS-010 soil removal, Sidewall
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Verification samples for soil removal 240-I-P/S-SS-010
Collected under Structure 506
Collected under Structure 507
Collected under Structure 507
Verification Sidewall for SS-001 removal
Verification Sidewall for SS-001 removal; Sidewall further excavated
Verification Sidewall for SS-001 removal; Sidewall further excavated
Verification Sidewall for SS-001 removal
Verification Sidewall for SS-001 removal, below SS-001
Between Structure 507 and Structure 508
Between Structure 507 and Structure 508
Under structure

Under structure
Between Structure 508 and Structure 509
Between Structure 508 and Structure 509
Under vault attached to tunnel, Row 16
Under tunnel; Near Row 16
Under tunnel; Near Row 15
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel; Near Row 14
Under tunnel
Under tunnel
Under tunnel
Under tunnel
Under vault, attached to tunnel
Verification sample for soil removal under tunnel, 548, by SS-005; Near Row 14
Verification sample for soil removal under tunnel, 548, North of SS-005
Verification sample for soil removal under tunnel, 548
Verification sample for soil removal under tunnel, 548, near SS-003
Verification sample for soil removal under tunnel, 548, by SS-004
Verification sample for soil removal under tunnel, 548
Verification sample for soil removal under tunnel, 548, East of SS-003
Verification sample for soil removal under tunnel, 548
Verification sample for soil removal under tunnel, 548, by SS-005
Verification sample for soil removal under tunnel, 548, by SS-005
Verification sample for SS-018 removal
Verification sample for SS-018 removal, SS-018
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3, below #513
Between Press Pit #2 and Press Pit #3
Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 40' East of Column C
Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 60' East of Column C

Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 70' East of Column C
Below 3'x3' footing, hydrocarbon odor, gray-staining, Row 14, 40' East of Column C
Verification sample for soil removal at #680
Verification sample for soil removal at #680
Verification sample for soil removal at #680
Verification sample for soil removal at #680 and deeper at #697
Verification sample for soil removal at #680
Verification sample for soil removal at #680 and deeper at #698
Verification sample for soil removal at #680
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #677
Verification sample for soil removal at #679
Verification sample for soil removal at #679
Verification sample for soil removal at #679
Verification sample for soil removal at #679 and deeper at #707
Verification sample for soil removal at #679
Verification sample for soil removal at #679 and deeper at #708
Verification sample for soil removal at #679
Verification samples at initial footing removed Column G/Row 3
Verification samples at initial footing removed Column G/Row 3
Structure from Grid 12, sediment/soil removed from structure
Soil sample from/near Stucture 80
Railroad surface
Railroad surface
Below pipe, 5' East of Column D/Row 4
NA
35' South of #484, below pipe, 5' East of Column D
NA
Below E-line pipe, South side of Column E/Row 19
Below E-line pipe, North side of Column E/Row 19
Below E-line pipe, along Column E, North side, at Column E/Row 13
Below E-line pipe, along Column E, South side, at Column E/Row 13
Below E-line pipe, at Column E/Row 3
Glass-like material in pipe at Column E/Row 9
Green soil from footing removal, Column E/Row 13
Beneath pit/sump
Sample beneath Structure 219, near #452, below SS-003
Northern of two samples loaded within pink-stained concrete footprint (15'x15')
Deeper verification sample for #451
Northern of two samples loaded within pink-stained concrete footprint (15'x15')
Deeper verification sample for #452
F-line pipe, below pipe, Column F/Row 15
F-line pipe, beneath pipe at Column F/Row 18
F-line pipe, Row 21/20

F-line pipe
Soil stained
Gray stained soil attached to side of structure
Beneath sample SS-002
Below pink-stained concrete
Below pink-stained concrete
NA
NA
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification sample for SS-001
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Verification for soil removal at SS-006
Beneath pink pipe
Beneath pink pipe
Under pipe, adjacent to block wall, on Fruitland
Under pipe, adjacent to SS-001, after soil removal
Below pipe, adjacent to duct bank, after soil removal
Under pipe, adjacent to block wall, on Fruitland
Verification sample below SS-001
Beneath steel pipe containing orange goo
Collected under Structure, East of Area A
Collected under Structure, East of Area A
Collected under Structure, East of Area A
Collected under Structure, East of Area A
Collected under Structure, East of Area A
North side of excavation, Bench
North side of excavation, Bench
Verification sample below SS-006
Verification sample below SS-009
Below pipe, near Substation #1, 30' East of Column G/Row 2

Column G/Row 3
NA

Sampled at #155
Soil from Area F, Grid 182, below concrete slab
Soil from Area F, Grid 182

Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Below Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Structure removed, Side wall of Stretcher Pit "132"
Structure removed, Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Side wall of Stretcher Pit "132"
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013

Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal for 132-SS-009,-010,-011,-012,-013
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for soil removal around SS-017
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for additional soil removal 132-SS-034 and SS-035
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal at #637, #638, #639
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal for 132-SS-032
Verification samples for soil removal around SS-018 (side wall)
Verification samples for soil removal around SS-018 (side wall)
Verification samples for soil removal around SS-018 (side wall)
Deeper Verification samples for soil removal around SS-060 to SS-062
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Stretcher Pit "132"
Verification samples after removal #611, #612, #613

Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples after removal #611, #612, #613
Verification samples for soil removal at #390
Verification samples for soil removal at #390
Verification samples for soil removal at #390
Verification samples for soil removal at #390
Soil from Area J, Grid 182, below concrete slab
Verification samples below concrete removal area. Grid 138
Verification samples below concrete removal area. Grid 138
Verification soil sample from Grid 151
Verificatoin soil sample from Grid 138
Verification soil sample from Grid 138
Verification soil sample from Grid 138
Verification soil sample from Grid 138
Verification soil sample from Grid 139
Verification soil sample from Grid 138
Verification soil sample from Grid 139
Verification soil sample from Grid 125
Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138
Grid 139
Grid 139
Grid 140
Verification samples below concrete removal area. Grid 164
Verification samples below concrete removal area. Grid 151
Verification samples below concrete removal area. Grid 151
Verification samples below concrete removal area. Grid 151
Verification samples below concrete removal area. Grid 139
Verification samples below concrete removal area. Grid 139
West of #675
West of #671
Verification sample below #672

North alignment of sample points
West of #668
West of #669
West of #670
South alignment of sample points
West of #673
West of #674
Soil beneath DC-324, Grid 127
Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138
Between Column D and Column F/Row 28, Area 2 West cleanout. Grid 138
Grid 138
Gray-colored soil
Brown/Rust-color soil
NA
NA
Draw Bench Area, Dark soil removal area Plateau 1, SS-002
Draw Bench Area, Dark soil removal area Plateau 1, SS-002
Draw Bench Area, Dark soil removal area Plateau 1, SS-002
Draw Bench Area, Dark soil removal area Plateau 1, SS-001
Draw Bench Area, Dark soil removal area Plateau 1, SS-001
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-004
Draw Bench Area, Dark soil removal area Plateau 2, North of SS-005
Dark soil removal area Plateau 2
Verification for soil removal at #790
Verification for soil removal at #790
Between Column D and Column E on about Row 40, stained gray/black soil, slight Hydrocarbon odor
Manhole, Grid 136, 10' below base
Between Grids 30-31
Below grade in rail line, Row 39; East of pad
Below grade in rail line, Row 39; East of pad
Below grade in rail line, between Row 36 and Row 37; East of pad
Below grade in rail line, between Row 36 and Row 37; East of pad
Below grade in rail line, Row 34; East of pad
Below grade in rail line, Row 34; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad

Railroad surface; East of pad
Railroad surface; East of pad
Railroad surface; East of pad
Ballast rock, 8' East of Column 26; East of pad
Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103
Soil below D-pipe/Structure 103, 4' under 12" metal pipe, Column D; Near PCB Area Q
Below clay pipe, below slab
Below clay pipe, below slab
Below clay pipe, below slab
Below clay pipe, below slab
Below steel pipe, below slab
Below steel pipe, below slab
Below E-line pipe at Column E/Row 29
Below E-line pipe, Row 30
Below F-line pipe, Row 23
Below F-line pipe, Row 26/25
Below F-line pipe, Row 28
Bottom of structure
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe
Column E/Row 40, bottom of footing removal
NA
Hydrocarbon odor
Column E/Row 39, below samples #322 and #325
Column E/Row 40
NA
NA
NA
NA
NA
NA
Verification sample
Verification sample
Verification sample, HC
Verification sample, HC
Verification sample, HC
NA
Verification sample, HC
NA
Verification sample, HC
Verification sample, HC
Verification sample, HC
NA

Verification sample, HC
NA
Verification sample, HC
Verification sample, HC
Verification sample, HC
NA
Verification sample for soil removal under Structure 350, by SS-009
Verification sample for soil removal under Structure 350, by SS-010
NA
Verification sample for soil removal under Structure 350, below SS-025
Verification sample for soil removal under Structure 350, below SS-026
Dark (discolored) soil
Beneath 12" concrete pipe, Column G/Row 28
Beneath 12" concrete pipe, Column G/Row 30
NA
NA
NA
Dark brown stain
Dark brown stain
Verification sample related to removal of Structure 425, SS-004
Verification sample related to removal of Structure 425, SS-004
Verification sample related to removal of Structure 425, SS-004
Verification sample related to removal of Structure 425, SS-004
Deeper verification sample below SS-001
Deeper verification sample below SS-003
Below concrete pipe
Below concrete pipe
Below concrete pipe
Below structure
Below structure
Column E, between Row 25 and Row 26 (middle)
50' west of Column E
30' West of Structure 464, SS-002
50' east of Column E
Gray-stained, hydrocarbon odor; Below concrete slab
Brown
Dark gray
Red brown
Light tan/brown
Dark gray
Black
Brown
Native soil
Light brown
Native soil
Draw Bench Area, Dark soil removal area Plateau 1, SS-001
Verification for soil removal at #793

Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Collected under Structure 495
Verification for soil removal at Structure 495, below SS-006
Verification for soil removal at Structure 495, below SS-006
South End of bench, below structure
West Sidewall
North End of bench, below structure
Soil removal area
Soil removal area
Hydrocarbon odor (strong), color (gray), soil, 40' East of Column D, 10' North of Row 34
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of Structure 910, SS-001
Verification sample for removal of #1125
Dark rust color, hydrocarbon odor, 30' West of Column G/Row 36
Grayish-black, hydrocarbon odor, 20' East of Column F, between Row 36 and Row 37
Reddish-rust, hydrocarbon odor, South of Row 34, 45' West of Column G
Grayish-black, hydrocarbon odor,40' West of Column G, 5' South of Row 34
Lead-impacted area near Column H/Row 37
Verification samples for soil removal at #390
Soil, hydrocarbon odor, gray color, approximately 10' to 20' East of Column H, at Row 26, uncovered while grading
Verification sample for removal of #1125
Verification sample for removal of #1125
Verification sample for removal of #1125
Verification sample for removal of #1125

HC Excavation

Below concrete slab
Deeper verification sample at #354
Below concrete slab
Deeper verification sample at #355
Below concrete slab
Below concrete slab
Below concrete slab
Deeper verification sample at #358
Below concrete slab

Deeper verification sample at #359
Below concrete slab
Soil sample beneath Structure 89; In PCB Area 3 later defined as Area C
Soil sample beneath Structure 89; In PCB Area 3 later defined as Area C
South Sidewall
South Sidewall
South Sidewall
South Sidewall
South Sidewall
South Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
Bottom, North
Bottom, South
Bottom, South
Grid 125
Bottom, Center
Area C
South Sidewall; Area C
South Sidewall; Area C
Northeast Sidewall
Northeast Sidewall
Bottom, Northeast
NA
NA
NA
Soil removal area/refractory brick
Soil removal area/refractory brick
Soil removal area/refractory brick
Bottom between #407 and #408
NA
NA
Bottom, West of #493 and #411
North Sidewall
NA
Above #514
Above #515
NA
Above #517
Above #518
NA

Above #521
Above #522
West End of soil removal area associated with sample #411
Center of soil removal area associated with sample #411
East End of soil removal area associated with samples #411 and #407
East End of soil removal area associated with samples #411 and #407
East End of soil removal area associated with samples #411 and #407
South End of soil removal area associated with samples #411 and #407
West End of soil removal area associated with samples #411 and #407
Soil removal area associated with samples #411 and #407
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
West Sidewall, North End
West Sidewall, North End
West Sidewall, North End
West Sidewall, South End
West Sidewall, South End
West Sidewall, South End
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Verification sample
Below #598
Below #598
NA
NA
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598

Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal #582, #581, #598
Verification samples after removal; #582, #581, #598; side further excavated
Verification samples after removal #582, #581, #598; side wall further excavated
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650; left in place, covered
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650; Below 15' area covered with concrete/liner
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650

Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Verification sample after removal #648 and #650
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Ramp Verification
Verification samples for soil removal at #692
Verification samples for soil removal at #692
Verification samples for soil removal at #692
Verification samples for soil removal at #692
PCB Area C, collected from area where a stockpile was previously located
PCB Area C, collected from area where a stockpile was previously located
After ramp cleanup
North End of excavation, East of #734
North End of excavation East of #734, North of #735
North End of excavation, East of #735
North End of excavation, North of #737, East of 736
North End of excavation, East of #737
East End of excavaton, North of #739
North End of excavation, East End of ramp
Verification samples for soil removal at #741
Verification samples for soil removal at #741
Verification samples for soil removal at #741
Verification samples for soil removal at #741
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Verification samples for soil removal at #735 and #737
Sampled at #41

Below Structure/sump
Between #1275 and #1276
Below base layer, between #1275 and #1276
Limit of excavation is between Row 34 and 35
Deeper verification sample 2 feet below #1331
Area H, North Sidewall
Area H, North Sidewall
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Verification sample for soil removal at #383
Area 15 soil removal later defined as Concrete Removal Area A, verification sample, bottom
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Area 15 soil removal later defined as Concrete Removal Area A, verification sample
Below Substation 2. Grid 238. Below DC-255
Below structure. Grid 135
Between the pad and West fence line; Shoring area
Between the pad and West fence line; Shoring area
Between the pad and West fence line; Shoring area
Between the pad and West fence line; Shoring area
Between the pad and West fence line; Shoring area
Railroad samples 4' West of fence; Union Pacific Railroad

Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Railroad samples 4' West of fence; Union Pacific Railroad
Union Pacific Railroad samples 4' West of fence; Refusal at 0.5'
5' North of Row 24, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 25, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 26, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 27, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 28, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 29, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 30, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 31, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 32, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 33, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 34, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 35, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 36, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 37, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 38, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 39, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
5' North of Row 40, sample beneath the Union Pacific Railroad along Boyle after rail line, rail ties, and ballast
Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, sidewall, Row 29
Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, sidewall, Row 35
Deeper sample at W-26, Union Pacific Railroad
Deeper sample at W-26, Union Pacific Railroad
Deeper sample at W-27, Union Pacific Railroad
Deeper sample at W-27, Union Pacific Railroad
Deeper sample at W-28, Union Pacific Railroad
Deeper sample at W-28, Union Pacific Railroad
Deeper sample at W-29, Union Pacific Railroad
Deeper sample at W-29, Union Pacific Railroad
Deeper sample at W-30, Union Pacific Railroad
Deeper sample at W-30, Union Pacific Railroad
Deeper sample at W-31, Union Pacific Railroad

Deeper sample at W-31, Union Pacific Railroad
Deeper sample at W-32, Union Pacific Railroad
Deeper sample at W-32, Union Pacific Railroad
Deeper sample at W-33, Union Pacific Railroad
Deeper sample at W-33, Union Pacific Railroad
Deeper sample at W-34, Union Pacific Railroad
Deeper sample at W-34, Union Pacific Railroad
Deeper sample at W-35, Union Pacific Railroad
Deeper sample at W-35, Union Pacific Railroad
Deeper sample at W-36, Union Pacific Railroad
Deeper sample at W-36, Union Pacific Railroad
Deeper sample at W-39, Union Pacific Railroad
Deeper sample at W-39, Union Pacific Railroad
Deeper sample at W-40, Union Pacific Railroad
Deeper sample at W-40, Union Pacific Railroad
Under sidewalk, West of Union Pacific Railroad, at sample location W-45
Under sidewalk, West of Union Pacific Railroad, at sample location W-46
Verification sample for removal of W-27/W-57/W-58
Verification sample for removal between W-27 and W-28
Verification sample for removal of W-28/W-59/W-60
Verification sample for removal of W-31/W-65/W-66
Verification sample for removal of W-33/W-69/W-70
Verification sample for removal of W-36/W-75/W-76
Verification sample for soil removal of W-46; 0.5' removed with hand shovel prior to sampling
Sampled at SWO7-N
East of stormwater Outfall #7
Deeper verification sample for #248
NA
Inside Column A/Row 31 Structure
Between pad and West fence
Between pad and West fence
Between pad and West fence line
Between pad and West fence line
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Step out from #259
Step out from #259
East of #266, beneath piping
East of #265, beneath piping
Step out from #260, beneath piping

Step out from #260, beneath piping
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Between Column A/Row 37 and Row 38 footings
Beneath center pipe, opposite Column A/Row 37
Beneath East pipe, near Column A/Row 37
Between Column A/Row 36 and Row A37
Beneath center pipe, near Column A/Row 36
Beneath East Pipe, near Column A/Row 36
Between Column A/Row 35 and Row 36
Beneath center pipe, between Column A/Row 35 and Row 36
Beneath East pipe near Column A/Row 35
Between Column A/Row 34 and Row 35
Beneath East Pipe, near Column A/Row 34
Beneath West pipe, closest to fence, opposite Column A/Row 34
Beneath West pipe, closest to fence, opposite Column A/Row 35
Beneath West pipe, closest to fence, opposite Column A/Row 36
Beneath West pipe, closest to fence, opposite Column A/Row 37
Below East pipe at Northwest corner of Column A/Row 34
Between Column A/Row 33 and 34, floor
Below center pipe at Southwest corner Column A/Row 33 pier
West pipe near fence opposite Column A/Row 33
Below East pipe at Northwest corner Column A/Row 33
Between Column A/Row 32 and 33, floor
Below center pipe at Southwest corner, Column A/Row 32, pier
West pipe near fence opposite Column A/Row 32
East pipe at Northwest corner Column A/Row 32
Between Column A/Row 31 and 32, structure floor
Below Column A/Row 31, structure at Southwest corner
East Sidewall, below floor slab
Beneath Center pipe opposite Column A/Row 31, Structure
Beneath West pipe near fence opposite Column A/Row 31, Structure
West pipe near fence, opposite Column A/Row 31 pier
Below East pipe at Northwest corner Column A/Row 31, pier
Between Column A/Row 30 and 31, floor
Below center pipe at Southwest corner of Column A/Row 30, pier
Below West pipe near fence opposite Column A/Row 30

Below East pipe at Northwest corner Pier, Column A/Row 30
Floor, between Column A/Row 29 and 30
Below center pipe at Southwest corner, Pier, Column A/Row 29
Below West pipe, near fence, opposite Pier, Column A/Row 29
Below East pipe at Northwest corner, Pier, Column A/Row 29
Floor, between Column A/Row 28 and 29
Below center pipe at Southwest corner, Pier, Column A/Row 28
Below West pipe, near fence, opposite Column A/Row 28
Between Column A/Row 28 and Structure South of Column A/Row 27
Center pipe, opposite Structure, South of Column A/Row 27
Between Structures South of Column A/ Row 26 and Row 27
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #951, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #951, Shoring area; Adjacent to Area 4a/4b
Row 26 adjacent fenceline parallel to Boyle Avenue
Row 24, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 25, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 26, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 27, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 28, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 29, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 30, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 31, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 32, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 33, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 34, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 35, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 36, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 37, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 38, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 39, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 40, beneath piping along Boyle going to Cooling Tower/Hot Well
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, excavation currently at 9' below
Boyle Avenue piping, verification sample for the removal of #1185 through #1188, 11' samples were collected via hand
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Boyle Avenue piping, verification sample for the
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,

Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Shelf between the Union Pacific Railroad and Boyle pipe trench; Pipeline corridor East of the Union Pacific Railroad,
Piping along Boyle Avenue, verification for removal of #1231-9, #1231-11
Piping along Boyle Avenue, test pit sample below 13' current grade level at #1246
Column B/Row 32, 75' East of New Fence (Former Union Pacific Railroad)
Column B/Row 31, 75' East of New Fence (Former Union Pacific Railroad)
Column B/Row 30, 75' East of New Fence (Former Union Pacific Railroad)
Column B/Row 28, 94' East of New Fence (Former Union Pacific Railroad)
Column B/Row 27, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 26, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 25, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 24, 90' East of New Fence (Former Union Pacific Railroad)
Column B/Row 24, 90' East of New Fence (Former Union Pacific Railroad)
Column B, 10' South of #1254 (on Row 32), 77' East of New Fence (Former Union Pacific Railroad)
Column B, #1273-#1275 soil removal and between #1275/#1276
Column B, #1273-#1275 soil removal and between #1275/#1276, hand auger sample
Column B/Row 33, 77' East of New Fence (Former Union Pacific Railroad)
Column B, #1273-#1275 soil removal and between #1275/#1276
#1273-#1275 soil removal and between #1275/#1276, hand auger sample
Column B/Row 34, 77' East of New Fence (Former Union Pacific Railroad)
Column B, #1273-#1275 soil removal and between #1275/#1276
#1273-#1275 soil removal and between #1275/#1276, hand auger sample
Column B/Row 35, 77' East of New Fence (Former Union Pacific Railroad)
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1277
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1278
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1279
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1280
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1281
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Test pit sample 2' below #1282
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Verification sample for removal of #1254, #1255, and #1257
Column B, Verification sample for removal of #1254, #1255, and #1257

Column B, Verification sample for removal of #1258 and #1259
Column B, Hand augered sample 2' below #1286
Column B, Verification sample for removal of #1258 and #1259
Column B, Hand augered sample 2' below #1287
Column B, Verification sample for removal of #1258 and #1259
Column B, Hand augered sample 2' below #1288
Column B, Verification sample for removal of #1258 and #1259 (former Union Pacific Railroad)
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1290
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1291
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1292
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1293
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1294
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1295
Column B, Verification sample for removal of #1260 through #1264
Column B, Hand auger sample 2' below #1296
Column B, Verification sample for removal of #1260 through #1264
Column B, Verification sample for removal of #1260 through #1264
Column B, Verification sample for removal of #1260 through #1264
Verification samples for #1258
Verification samples for #1259
Verification samples for #1260
Verification samples for #1261
Column B/Row 29, 80' East of New Fence (Former Union Pacific Railroad)
Sample beneath footing, 40' East of Column C on Row 39
Light brown soil south of PCB Area H. Grid 252
Light brown soil south of PCB Area H. Grid 252
Soil sample within lead impacted area
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37
Lead-impacted area near Column H/Row 37

Sampled at #40/#95
Sampled at #40/#95
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #954, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #960, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b
Deeper verification sample for soil removal at #961, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #950, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #950, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #965; left in place
Verification sample for soil removal at #952, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #952, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #966; left in place
Verification sample for soil removal at #957, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #957, Shoring area; Adjacent to Area 4a/4b

Verification sample for soil removal at #959, Shoring area; Adjacent to Area 4a/4b
Verification sample for soil removal at #959, Shoring area; Adjacent to Area 4a/4b
Shoring area; Adjacent to 4a/4b. Verification sample for soil removal at #968; left in place
Shoring area; South of Area 4a/4b, 5' East of Column A, 5' South of Row 35
Shoring area; South of Area 4a/4b, 5' East of Column A, 15' South of Row 35
Shoring area; South of Area 4a/4b, 15' East of Column A, 10' South of Row 35
Shoring area; South of Area 4a/4b, 15' East of Column A, 10' South of Row 36
Shallow samples within Phase 4a/4b planned excavation area
Soil removal Area 4a/4b excavation
Shallow samples within Phase 4a/4b planned excavation area
Soil removal Area 4a/4b excavation
Shallow samples within Phase 4a/4b planned excavation area
Shallow samples within Phase 4a/4b planned excavation area
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Collected from Area 4a/4b after soil removed to 17' below top of slab, samples collected with hand auger
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, sidewall verification after #986-8 removed
Area 4a/4b, bottom
Area 4a/4b, bottom
Area 4a/4b, bottom
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Ramp for 4a/4b soil excavation, eastern side
Beneath man-way, 3' North of Row 24, 23' West of Column H
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath Structure 259

Beneath Structure 259
Reddish-Brown, Column B/Row 40
Dark Brown, Column B/Row 40
Blue color mineralization, Column B/Row 40
Red/Brown rust
Reddish-brown soil sample within pit
Soil removal, Bottom, West
Light brown soil, Column B/Row 32, under Structure 616
Cu - Blue/Green material mixed with soil
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Southwest of FDC#4 in shoring area (Deeper samples, #952,#953, and #966)
Beneath structure
Deeper verification sample below SS-001
Beneath structure
Deeper verification sample below SS-001
Beneath structure footprint
Verification sample below Structure 737
Sample beneath Structure 760
Verification samples for removal of 760-IIB-P/S-SS-001
Verification samples for removal of 760-IIB-P/S-SS-001
Verification samples for removal of 760-IIB-P/S-SS-001
Verification samples for removal of 760-IIB-P/S-SS-001; Bottom
Verification samples for removal of 760-IIB-P/S-SS-001
Sample beneath Structure 765
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Verification for removal of 765-SS-001
Sample beneath Structure 768
Deeper verification sample below 768-IIB-CS-SS-001
Deeper sample collected below structure footprint
Structure footprint
Structure footprint
Deeper verification sample under Structure 770
Samples below
Deeper verification sample under Structure 772
Verification sample for removal of SS-003, Southeast of FDC#4
Verification sample for removal of SS-006, Southeast of FDC#4
Bottom below structure, Southeast of FDC#4
Bottom below structure, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, bottom, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4

Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4
Verification sample for removal of SS-001 and SS-002, Southeast of FDC#4

Soil beneath structure

Sampled at SWO7-M
East of stormwater Outfall #7
Beneath concrete slab, dark brown-stained, collected at Column A(appox. 20' East)/Row 39
Adjacent to Boyle Avenue
Adjacent to Boyle Avenue
Verification sample from lead excavation
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
Verification for soil removal at #801
Deeper verification for soil removal at #801
Deeper verification for soil removal at #801
Deeper verification for soil removal at #801
Surface sample, South of PCB Area B
Verification for soil removal at #802
Surface sample, South of PCB Area B
Verification soil sample below #803
Deeper verification soil sample below #803
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
Surface sample, South of PCB Area B
15' East of Column C/Row 36, brown-gold color adjacent to Structure 605
Light brown soil
Reddish-brown soil, 10' South of Row 30 and 15' East of Column B
Shoring area; Adjacent to Area 4a/4b
Soil removal Area 4a/4b excavation; Floor, at #95 location
Soil removal Area 4a/4b excavation; Floor, at #95 location
Soil removal Area 4a/4b excavation; Floor, near #189 location
Soil removal Area 4a/4b excavation; Floor, near #189 location

Soil removal Area 4a/4b excavation; Floor, at #40 location
Soil removal Area 4a/4b excavation; Floor, at #40 location
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Soil removal Area 4a/4b excavation
Side wall samples from trench on East side of Northernmost DC-1 pit
Side wall samples from trench on East side of Northernmost DC-1 pit
Side wall samples from trench on East side of Northernmost DC-1 pit
Side wall samples from trench on East side of Northernmost DC-1 pit
Soil removal Area 4a/4b excavation; East of #1037
Soil removal Area 4a/4b excavation; West of #1037
Soil removal Area 4a/4b excavation; West of #1035
Soil removal Area 4a/4b excavation; East of #1035
22' West of B on Row 24
Deeper soil sample
Hand auger sample following soil removal at #1300
20' West of Column B/ Row 25
Deeper soil sample following soil removal
Hand auger soil sample following soil removal at #1301
20' West of Column B/ Row 26
20' West of Column B/ Row 27
Deeper soil sample following soil removal at #1303
Hand auger sample following soil removal at #1303
Verification sample for soil removal area at #1297
Verification sample for removal of #1286
Hand auger sample at #1286
Following soil removal at #1300
At #1300 following soil removal
Following soil removal at #1301
Following soil removal at #1303
Following soil removal at #1303
Verification sample for soil removal area at #1283
Verification sample for soil removal area at #1283; Hand augered sample 2 feet deeper than #1322
Verification sample for soil removal area at #1283
Verification sample for soil removal area at #1279
Verification sample for soil removal area at #1279; Hand augered sample 2 feet deeper than #1324
Verification sample for soil removal area at #1279; Sample collected below layer of base
Verification for removal of #1301-8; Bottom
Verification for removal of #1301-8; Hand augered
Verificaiton for removal of #1317
Verification for removal of #1303-10
Hand auger sample 2' below #1337 in situ grade
Verificaiton for removal of #1317; Bottom sample of cut bench
East Sidewall sample East of #1321-13
East Sidewall sample East of #1337

Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger
Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1287, #1288, and #1345 soil removal area; Hand auger
Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1287, #1288, and #1345 soil removal area
Verification sample for #1290 through #1294 soil removal area
Verification sample for #1290 through #1294 soil removal area; Hand auger
Verification sample for #1290 through #1294 soil removal area
Verification sample for #1290 through #1294 soil removal area; Hand auger
Verification sample for #1290 through #1294 soil removal area
Verification sample for #1290 through #1294 soil removal area
Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 33, between B and C
Verification sample beneath stockpiles in Phase IIB, below Yuma stockpile, Row 32, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 30, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 31, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 29, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 28, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 27, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 26, between B and C
Verification sample beneath stockpiles in Phase IIB, below Beatty stockpile, Row 25, between B and C
Sample at Row 28, in line with soil samples #1300-#1303
Hand auger sample at Row 28, in line with soil samples at #1300-#1303
East Sidewall sample East of #1337
Verification sample #1321 and #1338
Verification sample #1321 and #1338

Sampled at #71

Sediment from Front Gate C Fruitland

depth_remarks
Bottom
South Sidewall
East Sidewall
North Sidewall
West Sidewall
Bottom Center
North Sidewall
South Sidewall
East Sidewall
West Sidewall
East Sidewall
Bottom, East-central End
Bottom, Northwest End
North Sidewall
North Sidewall
South Sidewall
Bottom, Center
South Sidewall
North Sidewall
West Sidewall
East Sidewall
West End, bottom, below Press Pit #8
Middle, bottom, below Press Pit #8
East End, bottom, below Press Pit #8
West End on Northern Sidewall adjacent to Press Pit #8
East End on Northern Sidewall adjacent to Press Pit #8, SS-004
East End on Northern Sidewall, adjacent to Press Pit #8, SS-005
East End on Northern Sidewall, adjacent to Press Pit #8
South of SS-003 on bench, adjacent to Press Pit #8
South of SS-002 on bench, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)
West End of bench, South of SS-001, adjacent to Press Pit #8 (5' BTOS, 2' below current grade)
North Sidewall, East End
East Sidewall, North End
East Sidewall, Center
East Sidewall, South End
South Sidewall, East End

Bottom, East End, East of SS-001
East Sidewall
East Sidewall
Bottom
Bottom
Sidewall
Sidewall
Bottom
West Sidewall
West Sidewall
East Sidewall
East Sidewall
North Sidewall
North Sidewall
Bottom; near SS-018
Sidewall; near SS-018
Sidewall; near depth of SS-015
Bottom; near SS-015
NA
Adjacent Press Pit #8, North side, between Row 1 and Row 2
North side
North side
Below Press Pit #8
Below Press Pit #8
Press Pit #6, Bottom, East End
Press Pit #6, Bottom, Middle
Press Pit #6, Bottom, West End
NA
NA
NA
NA
NA
NA
NA
NA
East Sidewall
East Sidewall
East Sidewall
Bottom, North End
Bottom, South End
West Sidewall, Center
South Sidewall, East End
North Sidewall, East End
Bottom, West End
Bottom, excavation below footing
Bottom; under DC-162
Bottom; below top of slab

West Sidewall, adjacent to block wall
West Sidewall, adjacent to block wall
North Sidewall, West End
North Sidewall, West End
North Sidewall, Center
North Sidewall, Center
North Sidewall, Center
North Sidewall, East End
North Sidewall, East End
North Sidewall, East End
East Sidewall, North End
East Sidewall, North End
East Sidewall, North End
Bottom, East End
East Sidewall, South End
East Sidewall, South End
Bottom, Southeast corner
Bottom, South side
Bottom, North End
East End
South Sidewall
East Sidewall
East Sidewall
West Sidewall
North Sidewall
North Sidewall
Northwest Corner
Southwest Corner
Soil Island Sidewall around well
Soil Island Sidewall around well
Below Press Pit #9
Below Press Pit #9
NA
NA
East End
Northeast End
Southeast End
Below structure
Below structure
Below structure
Bottom
North Sidewall by Structure 198
North Wall of Area A by Structure 198
North Sidewall by Structure 198
North Wall of Area A by Structure 198
North Sidewall by Structure 198
North Wall of Area A by Structure 198

Outer Wall of removed structure
Bottom of removed structure
Outer Wall of removed structure
Beneath tunnel
Beneath tunnel
Beneath tunnel
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
Bottom
Sidewall
Sidewall
Bottom
NA
Soil inside structure
NA
NA
NA
NA
NA
Below removed pipe
Below removed pipe
Below removed pipe
Below removed pipe
NA
NA
NA
NA
NA
NA
NA
NA
NA

North Sidewall
NA
Bottom
NA
Bottom
Bottom
Bottom
NA
Bottom
NA
West Sidewall, South End
West Sidewall, South End
West Sidewall, South End
West Sidewall, Center
West Sidewall, Center
West Sidewall, Center
West Sidewall, North End
West Sidewall, North End
West Sidewall, North End
Along ramp, 60' East of Column C, at Row 9
Along ramp, West of #615
Along ramp, West of #616
Along ramp, West of #617
Along ramp West of #617
Along ramp, West of #618
Sidewall on North side of ramp
Sidewall on North side of ramp
Northwest corner
Sidewall on North side of ramp
Sidewall, East side of pit

Sidewall, East side of pit
Sidewall of soil island
Bench below soil removal
Bench below soil removal
Bench below soil removal
Soil Island Sidewall
Bottom
North Sidewall
South Sidewall
East Sidewall
West Sidewall
Bottom
Northwest Sidewall
Northeast Sidewall
East Sidewall
East Sidewall
East Sidewall
North Sidewall
South Sidewall
East Sidewall
Bottom, South
South Sidewall
East Sidewall
North Sidewall
Bottom
Bottom of Trench
Bottom of Trench
Bottom of trench
Bottom of Trench
Bottom of Trench
Bottom of Trench
Sidewall
Bottom, West End
Bottom, Middle
West of Structure 154/209
West of Structure 154/209
West of Structure 154/209
West of Structure 154/209
West Sidewall
South Sidewall
North Sidewall
East Sidewall
Bottom, Northwest End
Bottom, South-central End
North Wall 6" from bottom

West Wall 6" from bottom
Bottom
Bottom
Bottom, East End
Bottom, West End
East Sidewall
West Sidewall
South Sidewall
North Sidewall
Soil below sump
NA
NA
Center
East End
South Sidewall
West Sidewall
North Sidewall
East Sidewall
Bottom
Below concrete slab, West of Structure 240
Below concrete slab, West of Structure 240
Below concrete slab, West of Structure 240
NA
NA
NA
In the area of Structure 509
In the area of Structure 509
In the area of Structure 509
In the area of Structure 509
Below concrete slab, West of Structure 240
Below concrete slab, West of Structure 240
In the area of Structure 509

Below surface
Below surface
Below surface
Below surface
Below surface
North Sidewall
North Sidewall
West Sidewall
South Sidewall
Bottom
South Sidewall
Bottom
East Sidewall
NA
Deeper sample under SS-001
Below structure
Below structure
Below structure
Deeper sample under SS-004
Deeper sample under SS-005
NA
Bottom
North Sidewall
East Sidewall
West Sidewall
South Sidewall
2' below #315
Below surface
Below surface
Below surface
Deeper sample
South Sidewall, East End
South Sidewall, East End
South Sidewall, West End
Bottom, West End
South Sidewall, West End
NA
NA
NA
NA
NA
NA
Below concrete slab

Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Below concrete slab
Bottom
Bottom
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Bottom, West
Bottom, Middle
Bottom, East
South Sidewall
East Sidewall
West Sidewall
North Sidewall
Bottom
NA
Bottom
Bottom
Bottom
Bottom
Bottom
North Sidewall, East End
North Sidewall, East End
South Sidewall
South Sidewall
South Sidewall
Below pipe

Below pipe
Below pipe
Slope West of Structure 548
NA
NA
NA
North Sidewall
Bottom, West End
Bottom, Southwest
South Sidewall
Bottom, North End
NA
NA
Bottom, East End
East Sidewall
Bottom
Sidewall
West Sidewall
North Sidewall
South Sidewall
East Sidewall
Bottom
Soil below structure
Center
East End
South
West
North
Bottom
Bottom
Wall of removed structure
Outer Wall of removed structure
West End

East End
NA
NA
Bottom, South
Bottom, South
Bottom, South
Bottom, Central
Bottom, Central
Bottom, Central
Bottom, West-Central
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, Northwest
Bottom, North End
North Sidewall
West Sidewall
Bottom, West End
South Sidewall
Bottom, South Sidewall
East Sidewall
East Sidewall
West Sidewall
Bottom, South Sidewall
Bottom, Central
Bottom, Central
North Sidewall, West End
North Sidewall, West End
North Sidewall
East Sidewall
Sidewall, East side
NA
NA

NA
NA
Bottom
West Wall, near Bottom
North Wall, near Bottom
North Wall, near Bottom
South Wall, near Bottom
South Wall, near Bottom
East Wall, near Bottom
West Wall, near Bottom
Bottom
North Wall, near Bottom
South Wall, near Bottom
East Wall, near Bottom
Bottom
East Wall, near Bottom
North Wall, near Bottom
North Wall, near Bottom
South Wall, near Bottom
South Wall, near Bottom
West Wall, near Bottom
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
Material inside pipe
NA
Soil below structure
NA
NA
NA
NA
NA
South side
Below pipe
North End

Below pipe
West End
Middle area
Middle area
Below slab
Below slab
Below structure
Below structure
South side
West side
North side
East side
Bottom
Bottom
North side
South side
West side
East side
Below SS-006
Below pipe
Below pipe
Below pipe, at East side
Below pipe
Below pipe
Below pipe
NA
Below pipe
Below structure
Below structure
Below structure
Below structure
Below structure
Bottom
Bottom
Deeper sample below SS-006
Deeper sample below SS-009
NA

Near footings removed, 1-SS-001, 1-SS-002
Surface 25' West of Column D/Row 4

NA
Below slab

Bottom, West End
Bottom, West End
Bottom, Center
Bottom, East End
East End
Bottom, East End
Bottom, East End
North Sidewall, East End
North Sidewall, East End
North Sidewall, East End
South Sidewall, East End
North Sidewall, Center
South Sidewall, Center
North Sidewall, West End
South Sidewall, West End
Bottom
Bottom
North Sidewall
North Sidewall
North Sidewall
North Sidewall
West Sidewall
Bottom

Bottom
South Sidewall
South Sidewall
South Sidewall
South Sidewall
East Sidewall
East Sidewall
South Sidewall
Southeast Sidewall
Northeast Sidewall
North Sidewall
West Sidewall
Bottom
Bottom, West End
West Sidewall, West End
North Sidewall, West End
East Sidewall, West End
Bottom, West End
Bottom, West End
Bottom, East End
East Sidewall, East End
North Sidewall, East End
West Sidewall, East End
West Sidewall, East End
North Sidewall, East End
East Sidewall, East End
East Sidewall, East End
Bottom, East End
Bottom; around SS-032
East Sidewall; around SS-032
West Sidewall; around SS-032
South Sidewall; around SS-032
North Sidewall; around SS-032
South Sidewall, West End
South Sidewall, West End
Bottom, South Sidewall, West End
NA
Northwest Sidewall
Northwest Sidewall
Northwest Sidewall
Northwest Sidewall
NA
NA
NA
NA
North Sidewall

Bottom
Northwest Sidewall
Northwest Sidewall
East Sidewall
Bottom, East End
East Sidewall
Bottom, East End
Bottom
West Sidewall
East Sidewall
South Sidewall
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
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East End
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East End
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NA
NA
East End; East of SS-001
NA
NA
Bottom
NA
NA
NA
Center
Sidewall, East End
Bottom, East
Bottom, West
Sidewall, West End
Southside Sidewall
Southside Sidewall
Bottom, Southeast corner
East Sidewall
Bottom
Bottom
Bottom
South Sidewall
South Sidewall
South Sidewall
South Sidewall
East Sidewall
East Sidewall
East Sidewall

North Sidewall
North Sidewall
North Sidewall
West Sidewall
West Sidewall
West Sidewall
Bottom, North End of excavation, West side
Bottom, North End of excavation, East side
East Sidewall, South End
Sidewall
Bottom
NA
NA
NA
Bottom, West End
Bottom, East End
North Sidewall, Center
South Sidewall, East End
North Sidewall, West End
West Sidewall
South Sidewall
East Sidewall
Bottom
West Sidewall
South Sidewall
NA
NA
NA
NA
NA
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NA
Bottom
Bottom
Bottom
Bottom
Bottom
Bottom
Bottom
Bottom
Bottom
Bottom
NA
NA

Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
Southernmost draw bench
NA
NA
NA
NA
NA
NA
NA
NA
West Sidewall
West Sidewall
North Sidewall
East Sidewall
East Sidewall
South Sidewall
Bottom, South End
Bottom, Center
Bottom, North End
NA
NA
NA
NA
NA
West Sidewall, Northwest corner
North Sidewall
NA
NA
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NA
NA

NA
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South Sidewall
South Sidewall
South Sidewall
South Sidewall
South Sidewall
South Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
East Sidewall
Bottom, North
Bottom, South
Bottom, South
NA
Bottom, Center
South Sidewall
South Sidewall
South Sidewall
Northeast Sidewall
Northeast Sidewall
Northeast Sidewall
West Sidewall
West Sidewall
West Sidewall
Southwest corner
Southwest corner
Southwest corner
Bottom
Bottom
Bottom
Bottom
Sidewall
East Sidewall, Northeast End
East Sidewall, Northeast End
East Sidewall, Northeast End
East Sidewall, Southeast End
East Sidewall, Southeast End
East Sidewall, Southeast End
South Sidewall

South Sidewall
South Sidewall
Bottom
Bottom
Bottom
Bottom
South Sidewall
South Sidewall
South Sidewall
West Sidewall
Bottom, Southwest corner
Bottom, South End, near center
Bottom, Southeast corner
Bottom
Bottom
Bottom
East Sidewall, south half
East Sidewall, north half
North Sidewall
West Sidewall, north half
West Sidewall, south half
South Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
Bottom
Bottom
South Sidewall
East Sidewall, South End
East Sidewall, North End
North Sidewall, East End
North Sidewall, West End
West Sidewall, North End
West Sidewall, South End
Bottom; near #598
Bottom; near #598
Bottom, Southside
Bottom, Northside
East Sidewall
East Sidewall
East Sidewall

East Sidewall
North Sidewall
North Sidewall
North Sidewall
North Sidewall
West Sidewall
West Sidewall
West Sidewall
West Sidewall
South Sidewall
South Sidewall
South Sidewall
South Sidewall
North Sidewall
Bottom
East Sidewall
Bottom
South Sidewall
Southeast corner, South Sidewall
Southeast corner, South Sidewall
Southeast corner, Southeast Sidewall
Southeast corner, Southeast Sidewall
Southeast corner, East Sidewall
Southeast corner, East Sidewall

Bottom, Southeast corner, East End
Bottom, Southeast corner, West End
Bottom, Southeast corner, Center
East side (Top of Ramp)
East side (Middle of Ramp)
East side (Middle of Ramp)
East side (Lower Ramp)
East side (Lower Ramp)
Bottom
Bottom
Bottom
Bottom, Southeast corner
Southeast corner, East Sidewall
Southeast corner, Northside Wall
West Sidewall, Southeast corner
Bottom, Southwest corner
Sidewall, Southwest corner
Bottom, Northwest corner
North End
North End
North End
North End
North End
East End
North End
East End of ramp
East End of ramp
East End, South Sidewall
East End, East Sidewall
Bottom
Bottom
West Sidewall
North Sidewall
North Sidewall
East Sidewall

NA
Bottom
NA
Bottom
NA
North Sidewall
North Sidewall
Bottom
Bottom, North End
South Sidewall
South Sidewall
East Sidewall, South End
East Sidewall, South End
East Sidewall, North End
East Sidewall, North End
West Sidewall, South End
West Sidewall, South End
West Sidewall, North End
West Sidewall, North End
Sidewall sample
NA
East Sidewall
South Sidewall
North Sidewall
West Sidewall
NA
NA
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Adjacent to side walk
Adjacent to side walk
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Deeper sample
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Northwest corner
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Southwest corner
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Northwest corner
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Northwest corner
Bottom
Southwest corner
East Sidewall
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Sidewall
Bottom
Sidewall
Bottom
Sidewall
Sidewall
Sidewall
Sidewall
NA
NA
NA
NA
NA
NA
NA
NA
NA
Bottom, South End
South Sidewall, Southwest corner
East Sidewall, Southeast corner
East Sidewall, near bottom
East Sidewall, Northeast corner
Bottom, North End
West Sidewall, near bottom
West Sidewall, near Southwest corner
North Sidewall, near bottom

NA
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Sidewall, East side
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Sidewall, East side
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East Sidewall, South End
South Sidewall, East End
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West Sidewall, North End
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Bottom
West Sidewall
South Sidewall
North Sidewall
East Sidewall
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Bottom
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East Sidewall
North Sidewall
South Sidewall
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West Sidewall
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NA
Sidewall, East
Sidewall, West

Northern Sidewall, East End
Northern Sidewall, West End
Southern Sidewall, East End
Southern Sidewall, West End

NA

NA
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NA
NA
Northeast Sidewall
NA
NA
NA
NA
NA
NA

NA
NA
Sidewall, North side
Sidewall, North side
Sidewall, East side
Sidewall, East side
Sidewall, South side
South End
South End
Sidewall, Center
North End
NA
NA
NA
NA
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NA
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NA
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NA
NA
North Wall
West Wall
West Wall
West Wall
North Wall
Bottom
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West Sidewall
Bottom
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East Sidewall
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Bottom
West Sidewall
Bottom
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East Sidewall
East Sidewall

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Sidewall
Sidewall
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Bottom
Sidewall
Sidewall
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
East Sidewall
Slope
Slope

NA

ar_remarks	land_use_parcel	map_grid	loc_sort	value_name	well_type	orig_sample_id
	north	71	a-16a-999-bh-0193	pcb1254	sb	#193
	north	71	a-16a-999-bh-0300	pcb1254	sb	#300
	north	71	a-16a-999-bh-0301	pcb1254	sb	#301
	north	71	a-16a-999-bh-0302	pcb1254	sb	#302
	north	71	a-16a-999-bh-0303	pcb1254	sb	#303
	north	71	a-16a-999-bh-0304	pcb1254	sb	#304
	north	71	a-16b-999-bh-0020	pcb1254	sb	#20-SS-6.5
	north	71	a-16b-999-bh-0020	pcb1254	sb	#20-SS-10.5
	north	71	a-16b-999-bh-0195	pcb1254	sb	#195
	north	71	a-16b-999-bh-0305	pcb1254	sb	#305
	north	71	a-16b-999-bh-0306	pcb1254	sb	#306
	north	71	a-16b-999-bh-0307	pcb1254	sb	#307
	north	71	a-16b-999-bh-0308	pcb1254	sb	#308
	north	71	a-16b-999-bh-0309	pcb1254	sb	#309
	north	71	a-16b-999-bh-0663	pcb1254	sb	#663
	north	71	a-16b-999-bh-0664	pcb1254	sb	#664
	north	71	a-16b-999-bh-0665	pcb1254	sb	#665
	north	71	a-16b-999-bh-0666	pcb1254	sb	#666-5
	north	71	a-16b-999-bh-0666	pcb1254	sb	#666-9
	north	71	a-16b-999-bh-0667	pcb1254	sb	#667
	north	70	a-16c-999-bh-0191	pcb1254	sb	#191
	north	70	a-16c-999-bh-0310	pcb1254	sb	#310
	north	70	a-16c-999-bh-0311	pcb1254	sb	#311
	north	70	a-16c-999-bh-0312	pcb1254	sb	#312
	north	70	a-16c-999-bh-0313	pcb1254	sb	#313
	north	70	a-16c-999-bh-0314	pcb1254	sb	#314
	north	133	a-913-999-bh-0187	pcb1254	sb	#187
	north	27	a-922-032-1-p_s-ss-001	pcb1254	prp	32-i-p/s-ss-001
	north	27	a-922-032-1-p_s-ss-002	pcb1254	prp	32-i-p/s-ss-002
	north	26	a-922-032-1-p_s-ss-003	pcb1254	prp	32-i-p/s-ss-003
	north	4	a-922-032-1-p_s-ss-004	pcb1254	prp	32-i-p/s-ss-004
	north	5	a-922-032-1-p_s-ss-005	pcb1254	prp	32-i-p/s-ss-005
	north	5	a-922-032-1-p_s-ss-006	pcb1254	prp	32-i-p/s-ss-006
	north	5	a-922-032-1-p_s-ss-007	pcb1254	prp	32-i-p/s-ss-007
	north	26	a-922-032-1-p_s-ss-008	pcb1254	prp	32-i-p/s-ss-008
	north	27	a-922-032-1-p_s-ss-009	pcb1254	prp	32-i-p/s-ss-009
	north	27	a-922-032-1-p_s-ss-010	pcb1254	prp	32-i-p/s-ss-010
	north	5	a-922-032-1-p_s-ss-011	pcb1254	prp	32-i-p/s-ss-011
	north	6	a-922-032-1-p_s-ss-012	pcb1254	prp	32-i-p/s-ss-012
	north	28	a-922-032-1-p_s-ss-013	pcb1254	prp	32-i-p/s-ss-013
	north	28	a-922-032-1-p_s-ss-014	pcb1254	prp	32-i-p/s-ss-014
	north	28	a-922-032-1-p_s-ss-015	pcb1254	prp	32-i-p/s-ss-015

	north	28	a-922-032-1-p_s-ss-016	pcb1254	prp	32-i-p/s-ss-016
	north	28	a-922-032-1-p_s-ss-017	pcb1254	prp	32-i-p/s-ss-017
	north	28	a-922-032-1-p_s-ss-018	pcb1254	prp	32-i-p/s-ss-018
	north	28	a-922-032-1-p_s-ss-019	pcb1254	prp	32-i-p/s-ss-019
	north	28	a-922-032-1-p_s-ss-020	pcb1254	prp	32-i-p/s-ss-020
	north	28	a-922-032-1-p_s-ss-021	pcb1254	prp	32-i-p/s-ss-021
	north	28	a-922-032-1-p_s-ss-022	pcb1254	prp	32-i-p/s-ss-022
	north	5	a-922-032-1-p_s-ss-023	pcb1254	prp	32-i-p/s-ss-023
	north	5	a-922-032-1-p_s-ss-024	pcb1254	prp	32-i-p/s-ss-024
	north	5	a-922-032-1-p_s-ss-025	pcb1254	prp	32-i-p/s-ss-025
	north	6	a-922-032-1-p_s-ss-026	pcb1254	prp	32-i-p/s-ss-026
	north	6	a-922-032-1-p_s-ss-027	pcb1254	prp	32-i-p/s-ss-027
	north	5	a-922-032-1-p_s-ss-028	pcb1254	prp	32-i-p/s-ss-028
	north	5	a-922-032-1-p_s-ss-029	pcb1254	prp	32-i-p/s-ss-029
	north	28	a-922-032-1-p_s-ss-030	pcb1254	prp	32-i-p/s-ss-030
	north	28	a-922-032-1-p_s-ss-031	pcb1254	prp	32-i-p/s-ss-031
	north	28	a-922-032-1-p_s-ss-032	pcb1254	prp	32-i-p/s-ss-032
	north	28	a-922-032-1-p_s-ss-033	pcb1254	prp	32-i-p/s-ss-033
	north	93	a-922-032-bh-0565	pcb1254	prp	#565
	north	6	a-922-032-bh-0577	pcb1254	sb	#577
	north	5	a-922-032-bh-0578	pcb1254	sb	#578
	north	5	a-922-032-bh-0579	pcb1254	sb	#579
	north	26	a-922-032-bh-0633	pcb1254	prp	#633
	north	26	a-922-032-bh-0633	pcb1254	prp	#633-8
	north	70	a-922-060-1-p_s-ss-001	pcb1254	prp	60-i-p/s-ss-001
	north	70	a-922-060-1-p_s-ss-002	pcb1254	prp	60-i-p/s-ss-002
	north	70	a-922-060-1-p_s-ss-003	pcb1254	prp	60-i-p/s-ss-003
	north	93	a-922-061-bh-0566	pcb1254	prp	#566
	north	71	a-922-061-bh-0567	pcb1254	prp	#567
	north	71	a-922-061-bh-0568	pcb1254	prp	#568
	north	71	a-922-061-bh-0569	pcb1254	prp	#569
	north	93	a-922-061-bh-0570	pcb1254	prp	#570
	north	71	a-922-061-bh-0571	pcb1254	prp	#571
	north	93	a-922-061-bh-0572	pcb1254	prp	#572
	north	71	a-922-061-bh-0573	pcb1254	prp	#573
	north	93	a-922-061-bh-0574	pcb1254	prp	#574
	north	71	a-922-061-bh-0575	pcb1254	prp	#575
	north	71	a-922-061-bh-0576	pcb1254	prp	#576
	north	91	a-922-062-1-p_s-ss-001	pcb1254	prp	62-i-p/s-ss-001
	north	91	a-922-062-1-p_s-ss-002	pcb1254	prp	62-i-p/s-ss-002
	north	91	a-922-062-1-p_s-ss-003	pcb1254	prp	62-i-p/s-ss-003
	north	91	a-922-062-1-p_s-ss-004	pcb1254	prp	62-i-p/s-ss-004
	north	91	a-922-062-1-p_s-ss-005	pcb1254	prp	62-i-p/s-ss-005
	north	91	a-922-062-1-pp-ss-001	pcb1254	prp	62-i-pp-ss-001
	north	92	a-922-062-1-pp-ss-002	pcb1254	prp	62-i-pp-ss-002
	north	92	a-922-062-1-pp-ss-003	pcb1254	prp	62-i-pp-ss-003
	north	91	a-922-062-1-pp-ss-004	pcb1254	prp	62-i-pp-ss-004

	north	91	a-922-062-1-pp-ss-005	pcb1254	prp	62-i-pp-ss-005
	north	91	a-922-062-1-pp-ss-006	pcb1254	prp	62-i-pp-ss-006
	north	69	a-922-062-1-pp-ss-007	pcb1254	prp	62-i-pp-ss-007
	north	69	a-922-062-1-pp-ss-008	pcb1254	prp	62-i-pp-ss-008
	north	70	a-922-062-1-pp-ss-009	pcb1254	prp	62-i-pp-ss-009
	north	70	a-922-062-1-pp-ss-010	pcb1254	prp	62-i-pp-ss-010
	north	70	a-922-062-1-pp-ss-011	pcb1254	prp	62-i-pp-ss-011
	north	70	a-922-062-1-pp-ss-012	pcb1254	prp	62-i-pp-ss-012
	north	70	a-922-062-1-pp-ss-013	pcb1254	prp	62-i-pp-ss-013
	north	70	a-922-062-1-pp-ss-014	pcb1254	prp	62-i-pp-ss-014
	north	92	a-922-062-1-pp-ss-015	pcb1254	prp	62-i-pp-ss-015
	north	92	a-922-062-1-pp-ss-016	pcb1254	prp	62-i-pp-ss-016
	north	92	a-922-062-1-pp-ss-017	pcb1254	prp	62-i-pp-ss-017
	north	92	a-922-062-1-pp-ss-018	pcb1254	prp	62-i-pp-ss-018
	north	93	a-922-062-1-pp-ss-019	pcb1254	prp	62-i-pp-ss-019
	north	93	a-922-062-1-pp-ss-020	pcb1254	prp	62-i-pp-ss-020
	north	92	a-922-062-1-pp-ss-021	pcb1254	prp	62-i-pp-ss-021
	north	92	a-922-062-1-pp-ss-022	pcb1254	prp	62-i-pp-ss-022
	north	49	a-922-118-1-p_s-ss-001	pcb1254	prp	118-i-p/s-ss-001
	north	49	a-922-118-1-p_s-ss-002	pcb1254	prp	118-i-p/s-ss-002
	north	48	a-922-118-1-p_s-ss-003	pcb1254	prp	118-i-p/s-ss-003
	north	49	a-922-118-1-p_s-ss-004	pcb1254	prp	118-i-p/s-ss-004
	north	49	a-922-118-1-p_s-ss-005	pcb1254	prp	118-i-p/s-ss-005
	north	48	a-922-118-1-p_s-ss-006	pcb1254	prp	118-i-p/s-ss-006
	north	27	a-922-118-1-p_s-ss-007	pcb1254	prp	118-i-p/s-ss-007
	north	27	a-922-118-1-p_s-ss-008	pcb1254	prp	118-i-p/s-ss-008
	north	26	a-922-118-1-p_s-ss-009	pcb1254	prp	118-i-p/s-ss-009
	north	48	a-922-118-1-p_s-ss-010	pcb1254	prp	118-i-p/s-ss-010
	north	48	a-922-118-bh-0630	pcb1254	prp	#630
	north	48	a-922-118-bh-0631	pcb1254	prp	#631
	north	48	a-922-118-bh-0632	pcb1254	prp	#632
	north	48	a-922-118-bh-0632	pcb1254	prp	#632-8
	north	113	a-922-154-bh-0936	pcb1254	sb	#936
	north	114	a-922-154-bh-0937	pcb1254	sb	#937
	north	114	a-922-154-bh-0938	pcb1254	sb	#938
	north	92	a-922-154-bh-0939	pcb1254	sb	#939
	north	114	a-922-154-bh-0940	pcb1254	sb	#940
	north	4	a-922-198-1-p_s-ss-003	pcb1254	ps	198-i-p/s-ss-003
	north	4	a-922-198-1-p_s-ss-004	pcb1254	ps	198-i-p/s-ss-004
	north	4	a-922-198-1-p_s-ss-005	pcb1254	ps	198-i-p/s-ss-005
	north	4	a-922-198-1-p_s-ss-006	pcb1254	ps	198-i-p/s-ss-006
	north	4	a-922-198-bh-0827	pcb1254	sb	#827
	north	4	a-922-198-bh-0827	pcb1254	sb	#827-9
	north	3	a-922-198-bh-0828	pcb1254	sb	#828
	north	3	a-922-198-bh-0828	pcb1254	sb	#828-9
	north	3	a-922-198-bh-0829	pcb1254	sb	#829
	north	3	a-922-198-bh-0829	pcb1254	sb	#829-9

	north	179	a-922-240-1-p_s-ss-006	pcb1254	ps	240-i-p/s-ss-006
	north	179	a-922-240-1-p_s-ss-007	pcb1254	ps	240-i-p/s-ss-007
	north	179	a-922-240-1-p_s-ss-008	pcb1254	ps	240-i-p/s-ss-008
	north	179	a-922-240-1-p_s-ss-009	pcb1254	ps	240-i-p/s-ss-009
	north	179	a-922-240-1-p_s-ss-010	pcb1254	ps	240-i-p/s-ss-010
	north	201	a-922-240-1-p_s-ss-011	pcb1254	ps	240-i-p/s-ss-011
	north	3	a-922-240-bh-0814	pcb1254	sb	#814-2
	north	3	a-922-240-bh-0814	pcb1254	sb	#814-4
	north	25	a-922-240-bh-0815	pcb1254	sb	#815-4
	north	25	a-922-240-bh-0816	pcb1254	sb	#816-4
	north	47	a-922-240-bh-0817	pcb1254	sb	#817-4
	north	47	a-922-240-bh-0818	pcb1254	sb	#818-4
	north	69	a-922-240-bh-0819	pcb1254	sb	#819-4
	north	69	a-922-240-bh-0819	pcb1254	sb	#819-10
	north	69	a-922-240-bh-0820	pcb1254	sb	#820-4
	north	69	a-922-240-bh-0820	pcb1254	sb	#820-10
	north	91	a-922-240-bh-0821	pcb1254	sb	#821-4
	north	91	a-922-240-bh-0821	pcb1254	sb	#821-10
	north	91	a-922-240-bh-0822	pcb1254	sb	#822-4
	north	91	a-922-240-bh-0822	pcb1254	sb	#822-10
	north	25	a-922-240-bh-0823	pcb1254	sb	#823
	north	25	a-922-240-bh-0824	pcb1254	sb	#824
	north	3	a-922-240-bh-0825	pcb1254	sb	#825
	north	3	a-922-240-bh-0826	pcb1254	sb	#826
	north	70	a-922-250-1-p_s-ss-002	pcb1254	ps	250-i-p/s-ss-002
	north	28	a-922-334-1-p_s-ss-001	pcb1254	ps	334-i-p/s-ss-001
	north	133	a-922-461-1-o-ss-003	pcb1254	oth	461-i-o-ss-003
	north	133	a-922-461-1-o-ss-004	pcb1254	oth	461-i-o-ss-004
	north	155	a-922-461-1-o-ss-005	pcb1254	oth	461-i-o-ss-005
	north	133	a-922-461-1-o-ss-007	pcb1254	oth	461-i-o-ss-007
	north	133	a-922-461-1-o-ss-008	pcb1254	oth	461-i-o-ss-008
	north	50	a-922-505-1-p-ss-001	pcb1254	pp	505-i-p-ss-001
	north	72	a-922-505-1-p-ss-002	pcb1254	pp	505-i-p-ss-002
	north	116	a-922-505-1-p-ss-003	pcb1254	pp	505-i-p-ss-003
	north	138	a-922-505-1-p-ss-004	pcb1254	pp	505-i-p-ss-004
	north	214	a-922-750-1-o-ss-001	pcb1254	oth	750-i-o-ss-001
	north	177	a-922-750-1-o-ss-002	pcb1254	oth	750-i-o-ss-002
	north	155	a-922-750-1-o-ss-003	pcb1254	oth	750-i-o-ss-003
	north	133	a-922-750-1-o-ss-004	pcb1254	oth	750-i-o-ss-004
	north	89	a-922-750-1-o-ss-005	pcb1254	oth	750-i-o-ss-005
	north	214	a-922-750-1-o-ss-006	pcb1254	oth	750-i-o-ss-006
	north	177	a-922-750-1-o-ss-007	pcb1254	oth	750-i-o-ss-007
	north	155	a-922-750-1-o-ss-008	pcb1254	oth	750-i-o-ss-008
	north	89	a-922-750-1-o-ss-009	pcb1254	oth	750-i-o-ss-009
	north	114	a-922-999-bh-0008	pcb1254	svp	#8-SS-5.5
	north	114	a-922-999-bh-0008	pcb1254	svp	#8-SS-16.1
	north	70	a-922-999-bh-0010	pcb1254	svp	#10-SS-2.7

	north	5	a-922-999-bh-0017	pcb1254	svp	#17-SS-2.7
	north	5	a-922-999-bh-0017	pcb1254	svp	#17-SS-6.3
	north	70	a-922-999-bh-0185	pcb1254	sb	#185
	north	70	a-922-999-bh-0190	pcb1254	sb	#190
	north	70	a-922-999-bh-0192	pcb1254	sb	#192
	north	71	a-922-999-bh-0194	pcb1254	sb	#194
	north	70	a-922-999-bh-0196	pcb1254	sb	#196
	north	70	a-922-999-bh-0197	pcb1254	sb	#197
	north	5	a-922-999-bh-0198	pcb1254	sb	#198
	north	49	a-922-999-bh-0199	pcb1254	sb	#199
	north	49	a-922-999-bh-0200	pcb1254	sb	#200
	north	49	a-922-999-bh-0201	pcb1254	sb	#201
	north	49	a-922-999-bh-0202	pcb1254	sb	#202
	north	71	a-922-999-bh-0203	pcb1254	sb	#203
	north	70	a-922-999-bh-0204	pcb1254	sb	#204
	north	69	a-922-999-bh-0205	pcb1254	sb	#205
	north	92	a-922-999-bh-0206	pcb1254	sb	#206
	north	70	a-922-999-bh-0537	pcb1254	sb	#537
	north	70	a-922-999-bh-0537	pcb1254	sb	#537-14
	north	48	a-922-999-bh-0538	pcb1254	sb	#538
	north	48	a-922-999-bh-0538	pcb1254	sb	#538-14
	north	25	a-922-999-bh-0539	pcb1254	sb	#539
	north	25	a-922-999-bh-0540	pcb1254	sb	#540
	north	47	a-922-999-bh-0541	pcb1254	sb	#541
	north	47	a-922-999-bh-0541	pcb1254	sb	#541-15
	north	69	a-922-999-bh-0542	pcb1254	sb	#542
	north	69	a-922-999-bh-0542	pcb1254	sb	#542-14
	north	69	a-922-999-bh-0543	pcb1254	sb	#543-3
	north	69	a-922-999-bh-0543	pcb1254	sb	#543-5
	north	69	a-922-999-bh-0543	pcb1254	sb	#543-7
	north	47	a-922-999-bh-0544	pcb1254	sb	#544-3
	north	47	a-922-999-bh-0544	pcb1254	sb	#544-5
	north	47	a-922-999-bh-0544	pcb1254	sb	#544-9
	north	25	a-922-999-bh-0545	pcb1254	sb	#545-3
	north	25	a-922-999-bh-0545	pcb1254	sb	#545-5
	north	25	a-922-999-bh-0545	pcb1254	sb	#545-8
	north	94	a-922-999-bh-0615	pcb1254	prp	#615
	north	93	a-922-999-bh-0616	pcb1254	prp	#616
	north	93	a-922-999-bh-0617	pcb1254	prp	#617
	north	92	a-922-999-bh-0618	pcb1254	prp	#618
	north	92	a-922-999-bh-0618	pcb1254	prp	#618-6
	north	92	a-922-999-bh-0619	pcb1254	sb	#619
	north	92	a-922-999-bh-0620	pcb1254	sb	#620
	north	92	a-922-999-bh-0621	pcb1254	sb	#621
	north	92	a-922-999-bh-0621	pcb1254	sb	#621-3
	north	93	a-922-999-bh-0622	pcb1254	sb	#622
	north	71	a-922-999-bh-0623	pcb1254	sb	#623

	north	71	a-922-999-bh-0624	pcb1254	sb	#624
	north	71	a-922-999-bh-0625	pcb1254	sb	#625
	north	93	a-922-999-bh-0626	pcb1254	sb	#626
	north	71	a-922-999-bh-0627	pcb1254	sb	#627
	north	71	a-922-999-bh-0628	pcb1254	sb	#628
	north	71	a-922-999-bh-0629	pcb1254	sb	#629
	north	93	a-922-999-bh-0760	pcb1254	sb	#760
	north	93	a-922-999-bh-0761	pcb1254	sb	#761
	north	93	a-922-999-bh-0762	pcb1254	sb	#762
	north	93	a-922-999-bh-0763	pcb1254	sb	#763
	north	93	a-922-999-bh-0764	pcb1254	sb	#764
	north	94	a-922-999-bh-0765	pcb1254	sb	#765
	north	94	a-922-999-bh-0766	pcb1254	sb	#766
	north	94	a-922-999-bh-0767	pcb1254	sb	#767
ND, unknown detection limit	north	70	a-922-999-h106-6	pcb1254	sb	H106-6-12
ND, unknown detection limit	north	70	a-922-999-h106-6	pcb1254	sb	H106-6-50
	north	72	a-999-426-bh-0830	pcb1254	sb	#830
	north	72	a-999-426-bh-0831	pcb1254	sb	#831
	north	72	a-999-426-bh-0832	pcb1254	sb	#832
	north	72	a-999-426-bh-0871	pcb1254	sb	#871
	north	94	a-999-426-bh-0872	pcb1254	sb	#872
	north	72	a-999-426-bh-0873	pcb1254	sb	#873
	north	72	a-999-426-bh-0874	pcb1254	sb	#874
	north	72	a-999-426-bh-0875	pcb1254	sb	#875
	north	72	a-999-426-bh-0876	pcb1254	sb	#876
	north	72	a-999-426-bh-0877	pcb1254	sb	#877
	north	72	a-999-426-bh-0878	pcb1254	sb	#878
	north	1	a-999-461-bh-0742	pcb1254	sb	#742
	north	1	a-999-461-bh-0742	pcb1254	sb	#742-9
	north	23	a-999-461-bh-0743	pcb1254	sb	#743
	north	67	a-999-461-bh-0744	pcb1254	sb	#744
	north	89	a-999-461-bh-0745	pcb1254	sb	#745
	north	89	a-999-461-bh-0745	pcb1254	sb	#745-9
	north	89	a-999-461-bh-0746	pcb1254	sb	#746
	north	136	a-999-461-bh-0751	pcb1254	sb	#751
	north	135	a-999-461-bh-0752	pcb1254	sb	#752
	north	90	a-999-999-bh-0368	pcb1254	sb	#368
	north	90	a-999-999-bh-0369	pcb1254	sb	#369
	north	112	a-999-999-bh-0370	pcb1254	sb	#370
	north	112	a-999-999-bh-0371	pcb1254	sb	#371
	north	94	a-999-999-bh-0657	pcb1254	sb	#657
	north	94	a-999-999-bh-0658	pcb1254	sb	#658
	north	94	a-999-999-bh-0659	pcb1254	sb	#659
	north	94	a-999-999-bh-0660	pcb1254	sb	#660
	north	94	a-999-999-bh-0661	pcb1254	sb	#661
	north	94	a-999-999-bh-0662	pcb1254	sb	#662
	north	135	a-999-999-bh-0753	pcb1254	sb	#753

	north	135	a-999-999-bh-0754	pcb1254	sb	#754
	north	217	b-922-059-1-p_s-ss-001	pcb1254	ps	59-i-p/s-ss-001
	north	217	b-922-059-1-p_s-ss-002	pcb1254	ps	59-i-p/s-ss-002
	north	217	b-922-059-1-p_s-ss-003	pcb1254	ps	59-i-p/s-ss-003
	north	217	b-922-059-1-p_s-ss-004	pcb1254	ps	59-i-p/s-ss-004
	north	217	b-922-059-1-p_s-ss-005	pcb1254	ps	59-i-p/s-ss-005
	north	217	b-922-059-1-p_s-ss-006	pcb1254	ps	59-i-p/s-ss-006
	north	217	b-922-059-1-p_s-ss-007	pcb1254	ps	59-i-p/s-ss-007
	north	217	b-922-059-1-p_s-ss-008	pcb1254	ps	59-i-p/s-ss-008
	north	215	b-922-167-1-p_s-ss-003	pcb1254	ps	167-i-p/s-ss-003
	north	177	b-922-461-1-o-ss-006	pcb1254	oth	461-i-o-ss-006
	north	67	b-922-461-1-o-ss-009	pcb1254	oth	461-i-o-ss-009
	north	201	b-922-509-1-p_s-ss-001	pcb1254	ps	509-i-p/s-ss-001
	north	202	b-922-509-1-p_s-ss-002	pcb1254	ps	509-i-p/s-ss-002
	north	201	b-922-509-1-p_s-ss-003	pcb1254	ps	509-i-p/s-ss-003
	north	201	b-922-509-1-p_s-ss-004	pcb1254	ps	509-i-p/s-ss-004
	north	201	b-922-509-1-p_s-ss-005	pcb1254	ps	509-i-p/s-ss-005
	north	201	b-922-509-1-p_s-ss-006	pcb1254	ps	509-i-p/s-ss-006
	north	201	b-922-509-1-p_s-ss-007	pcb1254	ps	509-i-p/s-ss-007
ND, unknown detection limit	north	201	b-922-999-h106-5	pcb1254	sb	H106-5-20
ND, unknown detection limit	north	201	b-922-999-h106-5	pcb1254	sb	H106-5-45
	north	215	b-999-999-bh-0002b	pcb1254	svp	#2B-SS-3.2
	north	178	b-999-999-bh-0208	pcb1254	sb	#208
	north	178	b-999-999-bh-0209	pcb1254	sb	#209
	north	178	b-999-999-bh-0210	pcb1254	sb	#210
	north	178	b-999-999-bh-0211	pcb1254	sb	#211
	north	178	b-999-999-bh-0212	pcb1254	sb	#212
	north	206	b-999-999-bh-0214	pcb1254	sb	#214
	north	214	b-999-999-bh-0215	pcb1254	sb	#215
	north	214	b-999-999-bh-0216	pcb1254	sb	#216
	north	215	b-999-999-bh-0217	pcb1254	sb	#217
	north	215	b-999-999-bh-0218	pcb1254	sb	#218
	north	215	b-999-999-bh-0219	pcb1254	sb	#219
	north	214	b-999-999-bh-0220	pcb1254	sb	#220
	north	200	b-999-999-bh-0351	pcb1254	sb	#351
	north	200	b-999-999-bh-0352	pcb1254	sb	#352
	north	200	b-999-999-bh-0353	pcb1254	sb	#353
	north	216	b-999-999-bh-0360	pcb1254	sb	#360
	north	216	b-999-999-bh-0361	pcb1254	sb	#361
	north	216	b-999-999-bh-0361	pcb1254	sb	#361-9
	north	201	b-999-999-bh-0362	pcb1254	sb	#362
	north	201	b-999-999-bh-0362	pcb1254	sb	#362-9
	north	201	b-999-999-bh-0363	pcb1254	sb	#363
	north	179	b-999-999-bh-0364	pcb1254	sb	#364
	north	178	b-999-999-bh-0365	pcb1254	sb	#365
	north	178	b-999-999-bh-0366	pcb1254	sb	#366
	north	178	b-999-999-bh-0366	pcb1254	sb	#366-9

	north	116	d-917-999-bh-0248	pcb1254	sb	#248
	north	117	d-917-999-bh-0249	pcb1254	sb	#249
	north	117	d-917-999-bh-0250	pcb1254	sb	#250
	north	116	d-917-999-bh-0251	pcb1254	sb	#251
	north	116	d-917-999-bh-0252	pcb1254	sb	#252
	north	116	d-917-999-bh-0269	pcb1254	sb	#269
	north	116	d-917-999-bh-0270	pcb1254	sb	#270
	north	116	d-917-999-bh-0271	pcb1254	sb	#271
	north	138	d-917-999-bh-0272	pcb1254	sb	#272
	north	116	d-917-999-bh-0273	pcb1254	sb	#273
	north	138	d-917-999-bh-0274	pcb1254	sb	#274
	north	116	d-917-999-bh-0275	pcb1254	sb	#275
	north	117	d-917-999-bh-0276	pcb1254	sb	#276
	north	138	d-999-401-1-p_s-ss-001	pcb1254	ps	401-i-p/s-ss-001
	north	138	d-999-401-1-p_s-ss-002	pcb1254	ps	401-i-p/s-ss-002
	north	138	d-999-402-1-p_s-ss-003	pcb1254	ps	402-i-p/s-ss-003
	north	138	d-999-402-1-p_s-ss-004	pcb1254	ps	402-i-p/s-ss-004
	north	139	d-999-402-1-p_s-ss-005	pcb1254	ps	402-i-p/s-ss-005
	north	138	d-999-402-1-p_s-ss-006	pcb1254	ps	402-i-p/s-ss-006
	north	139	d-999-402-1-p_s-ss-007	pcb1254	ps	402-i-p/s-ss-007
	north	207	e-918-999-bh-0253	pcb1254	sb	#253
	north	207	e-918-999-bh-0315	pcb1254	sb	#315
	north	207	e-918-999-bh-0316	pcb1254	sb	#316
	north	207	e-918-999-bh-0317	pcb1254	sb	#317
	north	207	e-918-999-bh-0318	pcb1254	sb	#318
	north	206	e-918-999-bh-0319	pcb1254	sb	#319
	north	207	e-918-999-bh-0412	pcb1254	sb	#412
	north	184	e-999-999-bh-0246	pcb1254	sb	#246
	north	166	k-999-999-bh-0245	pcb1254	sb	#245
	north	73	l-999-999-bh-0021	pcb1254	sb	#21-SS-6.8
	north	73	l-999-999-bh-0021	pcb1254	sb	#21-SS-10.0
	north	73	l-999-999-bh-0213	pcb1254	sb	#213
	north	29	m-999-999-bh-0247	pcb1254	sb	#247
	north	29	m-999-999-bh-0333	pcb1254	sb	#333
	north	10	n-999-999-bh-0019	pcb1254	sb	#19-SS-2.8
	north	157	p-922-084-1-p_s-ss-002	pcb1254	ps	84-i-p/s-ss-002
	north	157	p-922-084-1-p_s-ss-003	pcb1254	ps	84-i-p/s-ss-003
	north	157	p-922-084-1-p_s-ss-004	pcb1254	ps	84-i-p/s-ss-004
	north	157	p-922-084-1-p_s-ss-005	pcb1254	ps	84-i-p/s-ss-005
	north	157	p-922-084-1-p_s-ss-006	pcb1254	ps	84-i-p/s-ss-006
	north	159	p-922-221-bh-0559	pcb1254	sb	#559
	north	159	p-922-221-bh-0560	pcb1254	sb	#560
	north	159	p-922-221-bh-0561	pcb1254	sb	#561
	north	159	p-922-221-bh-0562	pcb1254	sb	#562
	north	159	p-922-221-bh-0563	pcb1254	sb	#563
	north	158	p-922-221-bh-0564	pcb1254	sb	#564
	north	202	p-922-999-bh-0334	pcb1254	sb	#334

	north	203	p-922-999-bh-0335	pcb1254	sb	#335
	north	203	p-922-999-bh-0336	pcb1254	sb	#336
	north	181	p-922-999-bh-0337	pcb1254	sb	#337
	north	181	p-922-999-bh-0338	pcb1254	sb	#338
	north	181	p-922-999-bh-0339	pcb1254	sb	#339
	north	159	p-922-999-bh-0340	pcb1254	sb	#340
	north	180	p-922-999-bh-0341	pcb1254	sb	#341
	north	180	p-922-999-bh-0342	pcb1254	sb	#342
	north	180	p-922-999-bh-0343	pcb1254	sb	#343
	north	180	p-922-999-bh-0344	pcb1254	sb	#344
	north	202	p-922-999-bh-0345	pcb1254	sb	#345
	north	158	p-922-999-bh-0497	pcb1254	sb	#497
	north	136	p-922-999-bh-0498	pcb1254	sb	#498
	north	93	p-922-999-bh-0941	pcb1254	sb	#941
	north	93	p-922-999-bh-0941	pcb1254	sb	#941-9
	north	115	p-922-999-bh-0942	pcb1254	sb	#942
	north	115	p-922-999-bh-0942	pcb1254	sb	#942-9
	north	115	p-922-999-bh-0943	pcb1254	sb	#943
	north	115	p-922-999-bh-0943	pcb1254	sb	#943-9
	north	115	p-922-999-bh-0944	pcb1254	sb	#944
	north	137	p-922-999-bh-0945	pcb1254	sb	#945
	north	136	p-922-999-bh-0946	pcb1254	sb	#946
	north	136	p-922-999-bh-0946	pcb1254	sb	#946-9
	north	115	p-922-999-bh-0947	pcb1254	sb	#947
	north	115	p-922-999-bh-0947	pcb1254	sb	#947-9
	north	114	p-922-999-bh-0948	pcb1254	sb	#948
	north	114	p-922-999-bh-0948	pcb1254	sb	#948-9.5
	north	157	p-999-221-1-p_s-ss-002	pcb1254	ps	221-i-p/s-ss-002
	north	157	p-999-221-1-p_s-ss-003	pcb1254	ps	221-i-p/s-ss-003
	north	158	p-999-221-1-p_s-ss-004	pcb1254	ps	221-i-p/s-ss-004
	north	180	p-999-999-bh-0372	pcb1254	sb	#372
	north	181	p-999-999-bh-0373	pcb1254	sb	#373
	north	180	p-999-999-bh-0374	pcb1254	sb	#374
	north	158	p-999-999-bh-0375	pcb1254	sb	#375
	north	180	p-999-999-bh-0376	pcb1254	sb	#376
	north	158	p-999-999-bh-0420	pcb1254	prp	#420
	north	159	p-999-999-bh-0499	pcb1254	sb	#499
	north	159	p-999-999-bh-0500	pcb1254	sb	#500
	north	136	p-999-999-bh-0501	pcb1254	sb	#501
	north	159	p-999-999-bh-0502	pcb1254	sb	#502
	north	137	p-999-999-bh-0503	pcb1254	sb	#503
	north	137	p-999-999-bh-0505	pcb1254	sb	#505
	north	137	p-999-999-bh-0506	pcb1254	sb	#506
	north	159	p-999-999-bh-0507	pcb1254	sb	#507
	north	159	p-999-999-bh-0508	pcb1254	sb	#508
	north	159	p-999-999-bh-0509	pcb1254	sb	#509
	north	97	q-999-103-1-p-ss-005	pcb1254	pp	103-i-p-ss-005

	north	185	q-999-103-1-p-ss-006	pcb1254	pp	103-i-p-ss-006
	north	141	q-999-103-1-p-ss-007	pcb1254	pp	103-i-p-ss-007
	north	111	z-913-548-bh-0919	pcb1254	sb	#919
	north	133	z-913-999-bh-0039	pcb1254	sb	#39-SS-2.2
	north	133	z-913-999-bh-0039	pcb1254	sb	#39-SS-6.3
	north	133	z-913-999-bh-0039	pcb1254	sb	#39-SS-11.0
	north	111	z-913-999-bh-0124	pcb1254	sb	#124-SS-5.0
	north	111	z-913-999-bh-0962	pcb1254	sb	#962
	north	133	z-913-999-bh-0963	pcb1254	sb	#963
	north	133	z-913-999-bh-0964	pcb1254	sb	#964
	north	111	z-913-999-s-1	pcb1254	ss	S-1-0
	north	113	z-922-087-1-p_s-ss-002	pcb1254	prp	87-i-p/s-ss-002
	north	135	z-922-087-1-p_s-ss-003	pcb1254	prp	87-i-p/s-ss-003
	north	135	z-922-087-1-p_s-ss-004	pcb1254	prp	87-i-p/s-ss-004
	north	135	z-922-087-1-p_s-ss-005	pcb1254	prp	87-i-p/s-ss-005
	north	135	z-922-087-1-p_s-ss-006	pcb1254	prp	87-i-p/s-ss-006
	north	136	z-922-087-1-p_s-ss-007	pcb1254	prp	87-i-p/s-ss-007
	north	114	z-922-087-1-p_s-ss-008	pcb1254	prp	87-i-p/s-ss-008
	north	136	z-922-087-1-p_s-ss-009	pcb1254	prp	87-i-p/s-ss-009
	north	136	z-922-087-1-p_s-ss-010	pcb1254	prp	87-i-p/s-ss-010
	north	136	z-922-087-1-p_s-ss-011	pcb1254	prp	87-i-p/s-ss-011
	north	136	z-922-087-1-p_s-ss-012	pcb1254	prp	87-i-p/s-ss-012
	north	158	z-922-221-106-2	pcb1254	exc	Pit 106-2
	north	158	z-922-221-106-2	pcb1254	exc	B106-2-Bottom
	north	158	z-922-221-106-2	pcb1254	exc	106
	north	158	z-922-221-106-2	pcb1254	exc	106
	north	158	z-922-221-106-2e	pcb1254	exc	B106-2-East
	north	158	z-922-221-106-2n	pcb1254	exc	B106-2-North
	north	158	z-922-221-106-2s	pcb1254	exc	B106-2-South
	north	157	z-922-221-106-2w	pcb1254	exc	B106-2-West
	north	201	z-922-240-bh-0900	pcb1254	sb	#900
	north	179	z-922-240-bh-0901	pcb1254	sb	#901
	north	201	z-922-240-bh-0902	pcb1254	sb	#902
	north	201	z-922-240-bh-0903	pcb1254	sb	#903
	north	201	z-922-240-bh-0904	pcb1254	sb	#904
ND, unknown detection limit	north	179	z-922-240-g106-2	pcb1254	sb	G106-2-29
	north	179	z-922-506-1-p_s-ss-001	pcb1254	ps	506-i-p/s-ss-001
	north	179	z-922-507-1-p_s-ss-001	pcb1254	ps	507-i-p/s-ss-001
	north	180	z-922-507-1-p_s-ss-002	pcb1254	ps	507-i-p/s-ss-002
	north	179	z-922-507-1-p_s-ss-003	pcb1254	ps	507-i-p/s-ss-003
	north	179	z-922-507-1-p_s-ss-004	pcb1254	ps	507-i-p/s-ss-004
	north	179	z-922-507-1-p_s-ss-005	pcb1254	ps	507-i-p/s-ss-005
	north	179	z-922-507-1-p_s-ss-006	pcb1254	ps	507-i-p/s-ss-006
	north	179	z-922-507-1-p_s-ss-007	pcb1254	ps	507-i-p/s-ss-007
	north	179	z-922-507-bh-0807	pcb1254	sb	#807
	north	180	z-922-507-bh-0808	pcb1254	sb	#808
	north	201	z-922-508-1-p_s-ss-001	pcb1254	ps	508-i-p/s-ss-001

	north	202	z-922-508-1-p_s-ss-002	pcb1254	ps	508-i-p/s-ss-002
	north	201	z-922-508-bh-0809	pcb1254	sb	#809
	north	202	z-922-508-bh-0810	pcb1254	sb	#810
	north	157	z-922-548-1-p_s-ss-001	pcb1254	ps	548-i-p/s-ss-001
	north	157	z-922-548-1-p_s-ss-002	pcb1254	ps	548-i-p/s-ss-002
	north	157	z-922-548-1-p_s-ss-003	pcb1254	ps	548-i-p/s-ss-003
	north	157	z-922-548-1-p_s-ss-004	pcb1254	ps	548-i-p/s-ss-004
	north	135	z-922-548-1-p_s-ss-005	pcb1254	ps	548-i-p/s-ss-005
	north	134	z-922-548-1-p_s-ss-006	pcb1254	ps	548-i-p/s-ss-006
	north	134	z-922-548-1-p_s-ss-007	pcb1254	ps	548-i-p/s-ss-007
	north	134	z-922-548-1-p_s-ss-008	pcb1254	ps	548-i-p/s-ss-008
	north	134	z-922-548-1-p_s-ss-009	pcb1254	ps	548-i-p/s-ss-009
	north	134	z-922-548-1-p_s-ss-010	pcb1254	ps	548-i-p/s-ss-010
	north	134	z-922-548-1-p_s-ss-011	pcb1254	ps	548-i-p/s-ss-011
	north	112	z-922-548-1-p_s-ss-012	pcb1254	ps	548-i-p/s-ss-012
	north	111	z-922-548-1-p_s-ss-013	pcb1254	ps	548-i-p/s-ss-013
	north	135	z-922-548-1-p_s-ss-014	pcb1254	ps	548-i-p/s-ss-014
	north	135	z-922-548-1-p_s-ss-015	pcb1254	ps	548-i-p/s-ss-015
	north	157	z-922-548-1-p_s-ss-016	pcb1254	ps	548-i-p/s-ss-016
	north	157	z-922-548-1-p_s-ss-017	pcb1254	ps	548-i-p/s-ss-017
	north	157	z-922-548-1-p_s-ss-018	pcb1254	ps	548-i-p/s-ss-018
	north	157	z-922-548-1-p_s-ss-019	pcb1254	ps	548-i-p/s-ss-019
	north	157	z-922-548-1-p_s-ss-020	pcb1254	ps	548-i-p/s-ss-020
	north	157	z-922-548-1-p_s-ss-021	pcb1254	ps	548-i-p/s-ss-021
	north	156	z-922-548-1-p_s-ss-022	pcb1254	ps	548-i-p/s-ss-022
	north	157	z-922-548-1-p_s-ss-023	pcb1254	ps	548-i-p/s-ss-023
	north	157	z-922-548-1-p_s-ss-024	pcb1254	ps	548-i-p/s-ss-024
	north	157	z-922-548-1-p_s-ss-025	pcb1254	ps	548-i-p/s-ss-025
	north	67	z-922-999-bh-0157	pcb1254	sb	#157
	north	67	z-922-999-bh-0157	pcb1254	sb	#157
	north	45	z-922-999-bh-0158	pcb1254	sb	#158
	north	45	z-922-999-bh-0158	pcb1254	sb	#158
	north	111	z-922-999-bh-0160	pcb1254	sb	#160
	north	111	z-922-999-bh-0160	pcb1254	sb	#160
	north	136	z-922-999-bh-0510	pcb1254	sb	#510
	north	136	z-922-999-bh-0511	pcb1254	sb	#511
	north	136	z-922-999-bh-0512	pcb1254	sb	#512
ND, unknown detection limit	north	91	z-922-999-g106-3	pcb1254	sb	G106-3-17
ND, unknown detection limit	north	25	z-922-999-h106-2	pcb1254	sb	H106-2-25
ND, unknown detection limit	north	25	z-922-999-h106-2	pcb1254	sb	H106-2-45
ND, unknown detection limit	north	25	z-922-999-h106-2	pcb1254	sb	H106-2-65
ND, unknown detection limit	north	4	z-922-999-h106-4	pcb1254	sb	H106-4-21
ND, unknown detection limit	north	4	z-922-999-h106-4	pcb1254	sb	H106-4-40
	north	138	z-929-999-bh-0504	pcb1254	sb	#504
	north	138	z-929-999-bh-0513	pcb1254	sb	#513
	north	159	z-929-999-bh-0677	pcb1254	sb	#677
	north	160	z-929-999-bh-0678	pcb1254	sb	#678

	north	160	z-929-999-bh-0679	pcb1254	sb	#679
	north	161	z-929-999-bh-0680	pcb1254	sb	#680
	north	161	z-929-999-bh-0695	pcb1254	sb	#695
	north	161	z-929-999-bh-0696	pcb1254	sb	#696
	north	161	z-929-999-bh-0697	pcb1254	sb	#697
	north	161	z-929-999-bh-0697	pcb1254	sb	#697-9
	north	161	z-929-999-bh-0698	pcb1254	sb	#698
	north	161	z-929-999-bh-0698	pcb1254	sb	#698-9
	north	161	z-929-999-bh-0699	pcb1254	sb	#699
	north	137	z-929-999-bh-0700	pcb1254	sb	#700
	north	137	z-929-999-bh-0701	pcb1254	sb	#701
	north	137	z-929-999-bh-0702	pcb1254	sb	#702
	north	159	z-929-999-bh-0703	pcb1254	sb	#703
	north	137	z-929-999-bh-0704	pcb1254	sb	#704
	north	160	z-929-999-bh-0705	pcb1254	sb	#705
	north	160	z-929-999-bh-0706	pcb1254	sb	#706
	north	138	z-929-999-bh-0707	pcb1254	sb	#707
	north	138	z-929-999-bh-0707	pcb1254	sb	#707-9
	north	160	z-929-999-bh-0708	pcb1254	sb	#708
	north	160	z-929-999-bh-0708	pcb1254	sb	#708-9
	north	160	z-929-999-bh-0709	pcb1254	sb	#709
	north	37	z-999-001-1-ss-001	pcb1254	oth	130904-0001-i-ss-001
	north	37	z-999-001-999-1-ss-002	pcb1254	oth	130904-0001-i-ss-002
	north	13	z-999-012-1-ss-001	pcb1254	ss	130905-0012-i-ss-001
	north	202	z-999-080-999-1-ss-001	pcb1254	ss	130924-0080-i-ss001
	north	213	z-999-083-1-r_r-ss-001	pcb1254	rr	83-v-r/r-ss-001
	north	213	z-999-083-1-r_r-ss-002	pcb1254	rr	83-v-r/r-ss-002
	north	53	z-999-103-bh-0484	pcb1254	sb	#484
	north	53	z-999-103-bh-0484	pcb1254	sb	#484-9
	north	53	z-999-103-bh-0485	pcb1254	sb	#485
	north	53	z-999-103-bh-0485	pcb1254	sb	#485-9
	north	165	z-999-208-1-o-ss-003	pcb1254	oth	208-i-o-ss-003
	north	209	z-999-208-1-o-ss-004	pcb1254	oth	208-i-o-ss-004
	north	121	z-999-208-1-p-ss-001	pcb1254	pp	208-i-p-ss-001
	north	143	z-999-208-1-p-ss-002	pcb1254	pp	208-i-p-ss-002
	north	33	z-999-208-1-p-ss-005	pcb1254	pp	208-i-p-ss-005
	north	99	z-999-208-bh-0534	pcb1254	sb	#534
	north	143	z-999-208-bh-0535	pcb1254	sb	#535
	north	97	z-999-219-1-p_s-ss-003	pcb1254	ps	219-i-p/s-ss-003
	north	97	z-999-219-1-p_s-ss-004	pcb1254	ps	219-i-p/s-ss-004
	north	97	z-999-219-bh-0451	pcb1254	sb	#451
	north	97	z-999-219-bh-0451	pcb1254	sb	#451-9
	north	97	z-999-219-bh-0452	pcb1254	sb	#452
	north	97	z-999-219-bh-0452	pcb1254	sb	#452-9
	north	167	z-999-224-1-o-ss-001	pcb1254	oth	224-i-o-ss-001
	north	189	z-999-224-1-p-ss-002	pcb1254	pp	224-i-p-ss-002
	north	226	z-999-224-1-p-ss-003	pcb1254	pp	224-i-p-ss-003

	north	226	z-999-224-1-p-ss-006	pcb1254	pp	224-i-p-ss-006
	north	208	z-999-268-1-p_s-ss-001	pcb1254	ps	268-i-p/s-ss-001
sump material	north	208	z-999-268-1-p_s-ss-002	pcb1254	ps	268-i-p/s-ss-002
	north	208	z-999-268-1-p_s-ss-003	pcb1254	ps	268-i-p/s-ss-003
	north	34	z-999-273-1-cs-ss-001	pcb1254	core	273-i-cs-ss-001
	north	33	z-999-273-1-cs-ss-002	pcb1254	core	273-i-cs-ss-002
	north	33	z-999-274-1-cs-ss-001	pcb1254	core	274-i-cs-ss-001
	north	56	z-999-275-1-cs-ss-001	pcb1254	core	275-i-cs-ss-001
	north	56	z-999-275-1-cs-ss-002	pcb1254	core	275-i-cs-ss-002
	north	56	z-999-275-1-cs-ss-003	pcb1254	core	275-i-cs-ss-003
	north	56	z-999-275-1-cs-ss-004	pcb1254	core	275-i-cs-ss-004
	north	56	z-999-275-1-cs-ss-005	pcb1254	core	275-i-cs-ss-005
	north	55	z-999-275-1-cs-ss-006	pcb1254	core	275-i-cs-ss-006
	north	56	z-999-275-1-cs-ss-007	pcb1254	core	275-i-cs-ss-007
	north	5	z-999-300-1-p_s-ss-007	pcb1254	ps	300-i-p/s-ss-007
	north	5	z-999-300-1-p_s-ss-008	pcb1254	ps	300-i-p/s-ss-008
	north	5	z-999-300-1-p_s-ss-009	pcb1254	ps	300-i-p/s-ss-009
	north	5	z-999-300-1-p_s-ss-010	pcb1254	ps	300-i-p/s-ss-010
	north	5	z-999-300-1-p_s-ss-011	pcb1254	ps	300-i-p/s-ss-011
	north	6	z-999-300-1-p-ss-001	pcb1254	pp	300-i-p-ss-001
	north	5	z-999-300-1-p-ss-002	pcb1254	pp	300-i-p-ss-002
	north	6	z-999-300-1-p-ss-003	pcb1254	pp	300-i-p-ss-003
	north	6	z-999-300-1-p-ss-004	pcb1254	pp	300-i-p-ss-004
	north	5	z-999-300-1-p-ss-005	pcb1254	pp	300-i-p-ss-005
	north	5	z-999-300-1-p-ss-006	pcb1254	pp	300-i-p-ss-006
	north	52	z-999-375-1-p_s-ss-002	pcb1254	ps	375-i-p/s-ss-002
	north	52	z-999-375-1-p-ss-001	pcb1254	pp	375-i-p-ss-001
	north	72	z-999-426-1-p_s-ss-003	pcb1254	ps	426-i-p/s-ss-003
	north	72	z-999-426-1-p_s-ss-004	pcb1254	ps	426-i-p/s-ss-004
	north	73	z-999-426-1-p_s-ss-005	pcb1254	ps	426-i-p/s-ss-005
	north	73	z-999-426-1-p_s-ss-006	pcb1254	ps	426-i-p/s-ss-006
	north	73	z-999-426-1-p_s-ss-007	pcb1254	ps	426-i-p/s-ss-007
	north	73	z-999-426-1-p_s-ss-008	pcb1254	ps	426-i-p/s-ss-008
	north	73	z-999-426-1-p_s-ss-009	pcb1254	ps	426-i-p/s-ss-009
	north	73	z-999-426-1-p_s-ss-010	pcb1254	ps	426-i-p/s-ss-010
	north	73	z-999-426-1-p_s-ss-011	pcb1254	ps	426-i-p/s-ss-011
	north	37	z-999-440-1-o-ss-001	pcb1254	oth	440-i-o-ss-001
	north	220	z-999-999-bh-0001	pcb1254	sb	#01-SS-3.0
	north	220	z-999-999-bh-0001	pcb1254	sb	#01-SS-6.5
	north	95	z-999-999-bh-0018	pcb1254	sb	#18-SS-2.8
	north	214	z-999-999-bh-0037	pcb1254	sb	#37-SS-8.1
	north	214	z-999-999-bh-0037	pcb1254	sb	#37-SS-16.1
	north	214	z-999-999-bh-0038	pcb1254	sb	#38-SS-8.1
	north	214	z-999-999-bh-0038	pcb1254	sb	#38-SS-16.0
	north	89	z-999-999-bh-0077	pcb1254	sb	#77-SS-5.7
	north	89	z-999-999-bh-0077	pcb1254	sb	#77-SS-16.3
	north	199	z-999-999-bh-0154B	pcb1254	sb	#154B

	north	199	z-999-999-bh-0154B	pcb1254	sb	#154B
	north	177	z-999-999-bh-0155A	pcb1254	sb	#155A
	north	177	z-999-999-bh-0155A	pcb1254	sb	#155A
	north	177	z-999-999-bh-0155B	pcb1254	sb	#155B
	north	155	z-999-999-bh-0156	pcb1254	sb	#156
	north	155	z-999-999-bh-0156	pcb1254	sb	#156
	north	45	z-999-999-bh-0159	pcb1254	sb	#159
	north	45	z-999-999-bh-0159	pcb1254	sb	#159
	north	37	z-999-999-bh-0244	pcb1254	sb	#244
	north	236	z-999-999-bh-0614	pcb1254	sb	#614
	north	1	z-999-999-cond-1	pcb1254	sb	COND-1
	north	1	z-999-999-cond-2	pcb1254	sb	COND-2
ND, unknown detection limit	north	46	z-999-999-g106-4	pcb1254	sb	G106-4-12
ND, unknown detection limit	north	3	z-999-999-h106-1	pcb1254	sb	H106-1-21
ND, unknown detection limit	north	89	z-999-999-h106-3	pcb1254	sb	H106-3-5
	north	16	z-999-999-h-5	pcb1254	sb	H-5-4
	north	16	z-999-999-h-5	pcb1254	sb	H-5-10
	north	60	z-999-999-h-6	pcb1254	sb	H-6-4
	north	60	z-999-999-h-6	pcb1254	sb	H-6-10
	north	177	z-99a-999-bh-0184	pcb1254	sb	#184
	north	287	f-999-999-bh-0254	pcb1254	sb	#254
	north	287	f-999-999-bh-0255	pcb1254	sb	#255
	north	342	i-926-494-bh-0026	pcb1254	sb	#26-SS-5.2
	north	342	i-926-494-bh-0026	pcb1254	sb	#26-SS-8.8
	north	267	j-923-132-2a-p_s-ss-004	pcb1254	ps	132-iia-p/s-ss-004
	north	268	j-923-132-2a-p_s-ss-005	pcb1254	ps	132-iia-p/s-ss-005
	north	268	j-923-132-2a-p_s-ss-006	pcb1254	ps	132-iia-p/s-ss-006
	north	269	j-923-132-2a-p_s-ss-007	pcb1254	ps	132-iia-p/s-ss-007
	north	269	j-923-132-2a-p_s-ss-008	pcb1254	ps	132-iia-p/s-ss-008
	north	269	j-923-132-2a-p_s-ss-009	pcb1254	ps	132-iia-p/s-ss-009
	north	270	j-923-132-2a-p_s-ss-010	pcb1254	ps	132-iia-p/s-ss-010
	north	270	j-923-132-2a-p_s-ss-011	pcb1254	ps	132-iia-p/s-ss-011
	north	270	j-923-132-2a-p_s-ss-012	pcb1254	ps	132-iia-p/s-ss-012
	north	270	j-923-132-2a-p_s-ss-013	pcb1254	ps	132-iia-p/s-ss-013
	north	269	j-923-132-2a-p_s-ss-014	pcb1254	ps	132-iia-p/s-ss-014
	north	269	j-923-132-2a-p_s-ss-015	pcb1254	ps	132-iia-p/s-ss-015
	north	268	j-923-132-2a-p_s-ss-016	pcb1254	ps	132-iia-p/s-ss-016
	north	268	j-923-132-2a-p_s-ss-017	pcb1254	ps	132-iia-p/s-ss-017
	north	267	j-923-132-2a-p_s-ss-018	pcb1254	ps	132-iia-p/s-ss-018
	north	269	j-923-132-2a-p_s-ss-019	pcb1254	ps	132-iia-p/s-ss-019
	north	270	j-923-132-2a-p_s-ss-020	pcb1254	ps	132-iia-p/s-ss-020
	north	269	j-923-132-2a-p_s-ss-021	pcb1254	ps	132-iia-p/s-ss-021
	north	270	j-923-132-2a-p_s-ss-022	pcb1254	ps	132-iia-p/s-ss-022
	north	270	j-923-132-2a-p_s-ss-023	pcb1254	ps	132-iia-p/s-ss-023
	north	269	j-923-132-2a-p_s-ss-024	pcb1254	ps	132-iia-p/s-ss-024
	north	269	j-923-132-2a-p_s-ss-025	pcb1254	ps	132-iia-p/s-ss-025
	north	269	j-923-132-2a-p_s-ss-026	pcb1254	ps	132-iia-p/s-ss-026

	north	270	j-923-132-2a-p_s-ss-027	pcb1254	ps	132-iia-p/s-ss-027
	north	270	j-923-132-2a-p_s-ss-028	pcb1254	ps	132-iia-p/s-ss-028
	north	270	j-923-132-2a-p_s-ss-029	pcb1254	ps	132-iia-p/s-ss-029
	north	269	j-923-132-2a-p_s-ss-030	pcb1254	ps	132-iia-p/s-ss-030
	north	269	j-923-132-2a-p_s-ss-031	pcb1254	ps	132-iia-p/s-ss-031
	north	270	j-923-132-2a-p_s-ss-032	pcb1254	ps	132-iia-p/s-ss-032
	north	270	j-923-132-2a-p_s-ss-033	pcb1254	ps	132-iia-p/s-ss-033
	north	268	j-923-132-2a-p_s-ss-034	pcb1254	ps	132-iia-p/s-ss-034
	north	268	j-923-132-2a-p_s-ss-035	pcb1254	ps	132-iia-p/s-ss-035
	north	268	j-923-132-2a-p_s-ss-036	pcb1254	ps	132-iia-p/s-ss-036
	north	268	j-923-132-2a-p_s-ss-037	pcb1254	ps	132-iia-p/s-ss-037
	north	268	j-923-132-2a-p_s-ss-038	pcb1254	ps	132-iia-p/s-ss-038
	north	268	j-923-132-2a-p_s-ss-039	pcb1254	ps	132-iia-p/s-ss-039
	north	268	j-923-132-2a-p_s-ss-040	pcb1254	ps	132-iia-p/s-ss-040
	north	268	j-923-132-2a-p_s-ss-041	pcb1254	ps	132-iia-p/s-ss-041
	north	268	j-923-132-2a-p_s-ss-042	pcb1254	ps	132-iia-p/s-ss-042
	north	268	j-923-132-2a-p_s-ss-043	pcb1254	ps	132-iia-p/s-ss-043
	north	268	j-923-132-2a-p_s-ss-044	pcb1254	ps	132-iia-p/s-ss-044
	north	268	j-923-132-2a-p_s-ss-045	pcb1254	ps	132-iia-p/s-ss-045
	north	270	j-923-132-2a-p_s-ss-046	pcb1254	ps	132-iia-p/s-ss-046
	north	270	j-923-132-2a-p_s-ss-047	pcb1254	ps	132-iia-p/s-ss-047
	north	270	j-923-132-2a-p_s-ss-048	pcb1254	ps	132-iia-p/s-ss-048
	north	270	j-923-132-2a-p_s-ss-049	pcb1254	ps	132-iia-p/s-ss-049
	north	270	j-923-132-2a-p_s-ss-050	pcb1254	ps	132-iia-p/s-ss-050
	north	270	j-923-132-2a-p_s-ss-051	pcb1254	ps	132-iia-p/s-ss-051
	north	270	j-923-132-2a-p_s-ss-052	pcb1254	ps	132-iia-p/s-ss-052
	north	270	j-923-132-2a-p_s-ss-053	pcb1254	ps	132-iia-p/s-ss-053
	north	270	j-923-132-2a-p_s-ss-054	pcb1254	ps	132-iia-p/s-ss-054
	north	270	j-923-132-2a-p_s-ss-055	pcb1254	ps	132-iia-p/s-ss-055
	north	270	j-923-132-2a-p_s-ss-056	pcb1254	ps	132-iia-p/s-ss-056
	north	270	j-923-132-2a-p_s-ss-057	pcb1254	ps	132-iia-p/s-ss-057
	north	285	j-923-132-2a-p_s-ss-058	pcb1254	ps	132-iia-p/s-ss-058
	north	270	j-923-132-2a-p_s-ss-059	pcb1254	ps	132-iia-p/s-ss-059
	north	267	j-923-132-2a-p_s-ss-060	pcb1254	ps	132-iia-p/s-ss-060
	north	267	j-923-132-2a-p_s-ss-061	pcb1254	ps	132-iia-p/s-ss-061
	north	267	j-923-132-2a-p_s-ss-062	pcb1254	ps	132-iia-p/s-ss-062
	north	267	j-923-132-2a-p_s-ss-063	pcb1254	ps	132-iia-p/s-ss-063
	north	267	j-923-132-bh-0390	pcb1254	sb	#390
	north	267	j-923-132-bh-0390	pcb1254	sb	#390-4
	north	267	j-923-132-bh-0390	pcb1254	sb	#390-9
	north	267	j-923-132-bh-0390	pcb1254	sb	#390-13
	north	267	j-923-132-bh-0394	pcb1254	sb	#394
	north	269	j-923-132-bh-0611	pcb1254	sb	#611
	north	270	j-923-132-bh-0612	pcb1254	sb	#612
	north	270	j-923-132-bh-0613	pcb1254	sb	#613
	north	269	j-923-132-bh-0634	pcb1254	sb	#634

	north	269	j-923-132-bh-0635	pcb1254	sb	#635
	north	270	j-923-132-bh-0636	pcb1254	sb	#636
	north	270	j-923-132-bh-0637	pcb1254	sb	#637
	north	270	j-923-132-bh-0638	pcb1254	sb	#638
	north	270	j-923-132-bh-0639	pcb1254	sb	#639
	north	270	j-923-132-bh-0640	pcb1254	sb	#640
	north	270	j-923-132-bh-0641	pcb1254	sb	#641
	north	267	j-923-132-bh-0755	pcb1254	sb	#755
	north	267	j-923-132-bh-0756	pcb1254	sb	#756
	north	267	j-923-132-bh-0757	pcb1254	sb	#757
	north	267	j-923-132-bh-0758	pcb1254	sb	#758
	north	267	j-999-999-bh-0256	pcb1254	sb	#256
	north	219	o-999-9S2-bh-0178	pcb1254	sb	#178
	north	219	o-999-9S2-h-8	pcb1254	sb	H-8-0
	north	219	o-999-9S2-h-8	pcb1254	sb	H-8-5
	north	237	q-919-999-bh-0295	pcb1254	sb	#295
	north	222	q-919-999-bh-0296	pcb1254	sb	#296
	north	237	q-919-999-bh-0322	pcb1254	sb	#322
	north	222	q-919-999-bh-0323	pcb1254	sb	#323
	north	222	q-919-999-bh-0324	pcb1254	sb	#324
	north	237	q-919-999-bh-0325	pcb1254	sb	#325
	north	237	q-919-999-bh-0326	pcb1254	sb	#326
	north	237	q-919-999-bh-0327	pcb1254	sb	#327
	north	222	q-919-999-bh-0328	pcb1254	sb	#328
	north	222	q-919-999-bh-0329	pcb1254	sb	#329
	north	222	q-919-999-bh-0330	pcb1254	sb	#330
	north	222	q-919-999-bh-0391	pcb1254	sb	#391
	north	223	q-999-999-bh-0241	pcb1254	sb	#241-1
	north	223	q-999-999-bh-0242-2	pcb1254	sb	#242-2
	north	223	q-999-999-bh-0243-2	pcb1254	sb	#243-2
	north	252	q-999-999-bh-0290	pcb1254	sb	#290
	north	252	q-999-999-bh-0291	pcb1254	sb	#291
	north	252	q-999-999-bh-0292	pcb1254	sb	#292
	north	237	q-999-999-bh-0293	pcb1254	sb	#293
	north	238	q-999-999-bh-0294	pcb1254	sb	#294
	north	223	q-999-999-bh-0297	pcb1254	sb	#297
	north	270	r-923-132-bh-0676	pcb1254	sb	#676
ND, unknown detection limit	north	285	r-923-999-g112a-2	pcb1254	sb	G112A-2-8
	north	270	r-999-999-132-bh-0672	pcb1254	sb	#672
	north	270	r-999-999-132-bh-0672	pcb1254	sb	#672-9

	north	286	r-999-999-bh-024a	pcb1254	sb	#24-SS-2.7
	north	286	r-999-999-bh-024b	pcb1254	sb	#24-SS-7.5
	north	272	r-999-999-bh-0668	pcb1254	sb	#668
	north	272	r-999-999-bh-0669	pcb1254	sb	#669
	north	271	r-999-999-bh-0670	pcb1254	sb	#670
	north	271	r-999-999-bh-0671	pcb1254	sb	#671
	north	272	r-999-999-bh-0673	pcb1254	sb	#673
	north	271	r-999-999-bh-0674	pcb1254	sb	#674
	north	271	r-999-999-bh-0675	pcb1254	sb	#675
	north	224	s-999-999-bh-0289	pcb1254	sb	#289
	north	237	z-919-999-bh-0392	pcb1254	sb	#392
	north	222	z-919-999-bh-0393	pcb1254	sb	#393
	north	237	z-919-999-bh-0422	pcb1254	sb	#422
ND, unknown detection limit	north	346	z-923-999-g112a-1	pcb1254	sb	G112A-1-8
ND, unknown detection limit	north	346	z-923-999-g112a-1	pcb1254	sb	G112A-1-15
	north	340	z-925-324-2a-cs-ss-001	pcb1254	core	324-iib-cs-ss-001
	north	340	z-925-324-2a-cs-ss-002	pcb1254	core	324-iib-cs-ss-002
	north	340	z-925-324-2a-cs-ss-003	pcb1254	core	324-iib-cs-ss-003
	north	340	z-925-324-2a-cs-ss-004	pcb1254	core	324-iib-cs-ss-004
	north	312	z-926-494-bh-0788	pcb1254	sb	#788
	north	312	z-926-494-bh-0789	pcb1254	sb	#789
	north	312	z-926-494-bh-0790	pcb1254	sb	#790
	north	312	z-926-494-bh-0791	pcb1254	sb	#791
	north	327	z-926-494-bh-0792	pcb1254	sb	#792
	north	327	z-926-494-bh-0794	pcb1254	sb	#794
	north	327	z-926-494-bh-0795	pcb1254	sb	#795
	north	327	z-926-494-bh-0796	pcb1254	sb	#796
	north	327	z-926-494-bh-0797	pcb1254	sb	#797
	north	327	z-926-494-bh-0798	pcb1254	sb	#798
	north	312	z-926-494-bh-0812	pcb1254	sb	#812
	north	312	z-926-494-bh-0813	pcb1254	sb	#813
	north	358	z-926-495-bh-1243	pcb1254	sb	#1243
	north	249	z-999-021-2a-ss-001	pcb1254	ss	130909-021-iia-ss-001
	north	294	z-999-029-2b-ss-001	pcb1254	ss	130910-0029-iia-ss-01
	north	363	z-999-043-2a-r_r-ss-010	pcb1254	rr	43-v-r/r-ss-010
	north	363	z-999-043-2a-r_r-ss-011	pcb1254	rr	43-v-r/r-ss-011
	north	348	z-999-043-2a-r_r-ss-012	pcb1254	rr	43-v-r/r-ss-012
	north	348	z-999-043-2a-r_r-ss-013	pcb1254	rr	43-v-r/r-ss-013
	north	318	z-999-043-2a-r_r-ss-014	pcb1254	rr	43-v-r/r-ss-014
	north	318	z-999-043-2a-r_r-ss-015	pcb1254	rr	43-v-r/r-ss-015
	north	288	z-999-045-2a-r_r-ss-002	pcb1254	rr	45-v-r/r-ss-002
	north	288	z-999-045-2a-r_r-ss-003	pcb1254	rr	45-v-r/r-ss-003
	north	288	z-999-045-2a-r_r-ss-004	pcb1254	rr	45-v-r/r-ss-004
	north	288	z-999-045-2a-r_r-ss-005	pcb1254	rr	45-v-r/r-ss-005
	north	273	z-999-045-2a-r_r-ss-006	pcb1254	rr	45-v-r/r-ss-006
	north	273	z-999-045-2a-r_r-ss-007	pcb1254	rr	45-v-r/r-ss-007
	north	258	z-999-045-2a-r_r-ss-008	pcb1254	rr	45-v-r/r-ss-008

	north	258	z-999-045-2a-r_r-ss-009	pcb1254	rr	45-v-r/r-ss-009
	north	243	z-999-045-2a-r_r-ss-010	pcb1254	rr	45-v-r/r-ss-010
	north	243	z-999-045-2a-r_r-ss-011	pcb1254	rr	45-v-r/r-ss-011
	north	258	z-999-045-5-r_r-ss-001	pcb1254	oth	130918-0045-v-r/r-ss-001
	north	267	z-999-103-2a-p-ss-001	pcb1254	pp	103-i-p-ss-001
	north	282	z-999-103-2a-p-ss-002	pcb1254	pp	103-i-p-ss-002
	north	282	z-999-103-2a-p-ss-003	pcb1254	pp	103-i-p-ss-003
	north	222	z-999-103-2a-p-ss-004	pcb1254	pp	103-i-p-ss-004
	north	325	z-999-195-bh-0486	pcb1254	sb	#486
	north	310	z-999-195-bh-0487	pcb1254	sb	#487
	north	295	z-999-195-bh-0488	pcb1254	sb	#488
	north	280	z-999-195-bh-0489	pcb1254	sb	#489
	north	235	z-999-196-bh-0490	pcb1254	sb	#490
	north	233	z-999-196-bh-0491	pcb1254	sb	#491
	north	254	z-999-208-2a-p-ss-006	pcb1254	pp	208-i-p-ss-006
	north	299	z-999-208-2a-p-ss-007	pcb1254	pp	208-i-p-ss-007
	north	241	z-999-224-2a-p-ss-004	pcb1254	pp	224-i-p-ss-004
	north	271	z-999-224-2a-p-ss-005	pcb1254	pp	224-i-p-ss-005
	north	271	z-999-224-2a-p-ss-007	pcb1254	pp	224-i-p-ss-007
	north	324	z-999-251-2a-p_s-ss-001	pcb1254	ps	251-iib-p/s-ss-001
	north	354	z-999-253-2a-o-ss-001	pcb1254	oth	253-iib-o-ss-001
	north	339	z-999-257-2a-o-ss-001	pcb1254	oth	257-iib-o-ss-001
	north	369	z-999-257-2a-o-ss-002	pcb1254	oth	257-iib-o-ss-002
	north	369	z-999-257-2a-o-ss-005	pcb1254	oth	257-iib-o-ss-005
	north	358	z-999-257-bh-0608	pcb1254	sb	#608
	north	339	z-999-260-2a-f_f-ss-001	pcb1254	ff	260-iib-f/f-ss-001
	north	359	z-999-301-2a-f_f-ss-001	pcb1254	ff	301-iia-f/f-ss-001
	north	359	z-999-322-bh-0607	pcb1254	sb	#607
	north	358	z-999-323-bh-0608	pcb1254	sb	#608-11
	north	346	z-999-350-2a-p_s-ss-001	pcb1254	ps	350-iia-p/s-ss-001
	north	346	z-999-350-2a-p_s-ss-002	pcb1254	ps	350-iia-p/s-ss-002
	north	346	z-999-350-2a-p_s-ss-003	pcb1254	ps	350-iia-p/s-ss-003
	north	346	z-999-350-2a-p_s-ss-004	pcb1254	ps	350-iia-p/s-ss-004
	north	346	z-999-350-2a-p_s-ss-005	pcb1254	ps	350-iia-p/s-ss-005
	north	346	z-999-350-2a-p_s-ss-006	pcb1254	ps	350-iia-p/s-ss-006
	north	346	z-999-350-2a-p_s-ss-007	pcb1254	ps	350-iia-p/s-ss-007
	north	346	z-999-350-2a-p_s-ss-008	pcb1254	ps	350-iia-p/s-ss-008
	north	346	z-999-350-2a-p_s-ss-009	pcb1254	ps	350-iia-p/s-ss-009
	north	346	z-999-350-2a-p_s-ss-010	pcb1254	ps	350-iia-p/s-ss-010
	north	346	z-999-350-2a-p_s-ss-011	pcb1254	ps	350-iia-p/s-ss-011
	north	346	z-999-350-2a-p_s-ss-012	pcb1254	ps	350-iia-p/s-ss-012
	north	346	z-999-350-2a-p_s-ss-013	pcb1254	ps	350-iia-p/s-ss-013
	north	346	z-999-350-2a-p_s-ss-014	pcb1254	ps	350-iia-p/s-ss-014
	north	346	z-999-350-2a-p_s-ss-015	pcb1254	ps	350-iia-p/s-ss-015
	north	346	z-999-350-2a-p_s-ss-016	pcb1254	ps	350-iia-p/s-ss-016
	north	346	z-999-350-2a-p_s-ss-017	pcb1254	ps	350-iia-p/s-ss-017
	north	346	z-999-350-2a-p_s-ss-018	pcb1254	ps	350-iia-p/s-ss-018

	north	346	z-999-350-2a-p_s-ss-019	pcb1254	ps	350-iia-p/s-ss-019
	north	346	z-999-350-2a-p_s-ss-020	pcb1254	ps	350-iia-p/s-ss-020
	north	346	z-999-350-2a-p_s-ss-021	pcb1254	ps	350-iia-p/s-ss-021
	north	346	z-999-350-2a-p_s-ss-022	pcb1254	ps	350-iia-p/s-ss-022
	north	346	z-999-350-2a-p_s-ss-023	pcb1254	ps	350-iia-p/s-ss-023
	north	346	z-999-350-2a-p_s-ss-024	pcb1254	ps	350-iia-p/s-ss-024
	north	346	z-999-350-2a-p_s-ss-025	pcb1254	ps	350-iia-p/s-ss-025
	north	346	z-999-350-2a-p_s-ss-026	pcb1254	ps	350-iia-p/s-ss-026
	north	346	z-999-350-2a-p_s-ss-027	pcb1254	ps	350-iia-p/s-ss-027
	north	346	z-999-350-2a-p_s-ss-028	pcb1254	ps	350-iia-p/s-ss-028
	north	346	z-999-350-2a-p_s-ss-029	pcb1254	ps	350-iia-p/s-ss-029
surface	north	255	z-999-353-2a-f_f-ss-001	pcb1254	ff	353-iia-f/f-ss-001
	north	273	z-999-416-2a-o-ss-001	pcb1254	oth	416-iia-o-ss-001
	north	288	z-999-416-2a-o-ss-002	pcb1254	oth	416-iia-o-ss-002
	north	256	z-999-425-2a-p_s-ss-001	pcb1254	ps	425-iia-p/s-ss-001
	north	256	z-999-425-2a-p_s-ss-002	pcb1254	ps	425-iia-p/s-ss-002
	north	256	z-999-425-2a-p_s-ss-003	pcb1254	ps	425-iia-p/s-ss-003
	north	256	z-999-425-2a-p_s-ss-004	pcb1254	ps	425-iia-p/s-ss-004
	north	256	z-999-425-2a-p_s-ss-005	pcb1254	ps	425-iia-p/s-ss-005
	north	256	z-999-425-2a-p_s-ss-006	pcb1254	ps	425-iia-p/s-ss-006
	north	271	z-999-425-2a-p_s-ss-007	pcb1254	ps	425-iia-p/s-ss-007
	north	256	z-999-425-2a-p_s-ss-008	pcb1254	ps	425-iia-p/s-ss-008
	north	256	z-999-425-2a-p_s-ss-009	pcb1254	ps	425-iia-p/s-ss-009
	north	256	z-999-425-2a-p_s-ss-010	pcb1254	ps	425-iia-p/s-ss-010
	north	256	z-999-425-2a-p_s-ss-011	pcb1254	ps	425-iia-p/s-ss-011
	north	297	z-999-433-2a-p-ss-001	pcb1254	pp	433-iia-p-ss-001
	north	297	z-999-433-2a-p-ss-002	pcb1254	pp	433-iia-p-ss-002
	north	298	z-999-433-2a-p-ss-003	pcb1254	pp	433-iia-p-ss-003
	north	301	z-999-434-2a-p_s-ss-002	pcb1254	ps	434-iia-p/s-ss-002
	north	301	z-999-434-2a-p_s-ss-003	pcb1254	ps	434-iia-p/s-ss-003
	north	254	z-999-464-2a-o-ss-001	pcb1254	oth	464-iia-o-ss-001
	north	253	z-999-464-2a-o-ss-002	pcb1254	oth	464-iia-o-ss-002
	north	252	z-999-464-2a-o-ss-003	pcb1254	oth	464-iia-o-ss-003
	north	255	z-999-464-2a-o-ss-004	pcb1254	oth	464-iia-o-ss-004
	north	325	z-999-476-2a-f_f-ss-001	pcb1254	ff	476-iia-f/f-ss-001
	north	327	z-999-494-2a-p_s-ss-001	pcb1254	ps	494-iia-p/s-ss-001
	north	312	z-999-494-2a-p_s-ss-002	pcb1254	ps	494-iia-p/s-ss-002
	north	327	z-999-494-2a-p_s-ss-003	pcb1254	ps	494-iia-p/s-ss-003
	north	327	z-999-494-2a-p_s-ss-004	pcb1254	ps	494-iia-p/s-ss-004
	north	327	z-999-494-2a-p_s-ss-005	pcb1254	ps	494-iia-p/s-ss-005
	north	328	z-999-494-2a-p_s-ss-006	pcb1254	ps	494-iia-p/s-ss-006
	north	342	z-999-494-2a-p_s-ss-007	pcb1254	ps	494-iia-p/s-ss-007
	north	342	z-999-494-2a-p_s-ss-008	pcb1254	ps	494-iia-p/s-ss-008
	north	342	z-999-494-2a-p_s-ss-009	pcb1254	ps	494-iia-p/s-ss-009
	north	342	z-999-494-2a-p_s-ss-010	pcb1254	ps	494-iia-p/s-ss-010
	north	327	z-999-494-bh-0793	pcb1254	sb	#793
	north	327	z-999-494-bh-0793	pcb1254	sb	#793-9

	north	357	z-999-495-2a-p_s-ss-001	pcb1254	ps	495-iia-p/s-ss-001
	north	357	z-999-495-2a-p_s-ss-002	pcb1254	ps	495-iia-p/s-ss-002
	north	357	z-999-495-2a-p_s-ss-003	pcb1254	ps	495-iia-p/s-ss-003
	north	357	z-999-495-2a-p_s-ss-004	pcb1254	ps	495-iia-p/s-ss-004
	north	357	z-999-495-2a-p_s-ss-005	pcb1254	ps	495-iia-p/s-ss-005
	north	358	z-999-495-2a-p_s-ss-006	pcb1254	ps	495-iia-p/s-ss-006
	north	358	z-999-495-2a-p_s-ss-007	pcb1254	ps	495-iia-p/s-ss-007
	north	358	z-999-495-2a-p_s-ss-008	pcb1254	ps	495-iia-p/s-ss-008
	north	358	z-999-495-2a-p_s-ss-009	pcb1254	ps	495-iia-p/s-ss-009
	north	338	z-999-605-2b-p_s-ss-001	pcb1254	ps	605-iia-p/s-ss-001
	north	338	z-999-605-2b-p_s-ss-002	pcb1254	ps	605-iia-p/s-ss-002
	north	323	z-999-605-2b-p_s-ss-003	pcb1254	ps	605-iia-p/s-ss-003
	north	338	z-999-605-2b-p_s-ss-004	pcb1254	ps	605-iia-p/s-ss-004
	north	323	z-999-605-2b-p_s-ss-005	pcb1254	ps	605-iia-p/s-ss-005
	north	312	z-999-910-2a-o-ss-001	pcb1254	oth	910-iia-o-ss-001
	north	312	z-999-910-bh-1133	pcb1254	sb	#1133
	north	312	z-999-910-bh-1134	pcb1254	sb	#1134
	north	312	z-999-910-bh-1135	pcb1254	sb	#1135
	north	313	z-999-910-bh-1136	pcb1254	sb	#1136
	north	313	z-999-910-bh-1137	pcb1254	sb	#1137
	north	312	z-999-910-bh-1138	pcb1254	sb	#1138
	north	312	z-999-910-bh-1139	pcb1254	sb	#1139
	north	312	z-999-910-bh-1140	pcb1254	sb	#1140
	north	312	z-999-910-bh-1141	pcb1254	sb	#1141
	north	266	z-999-910-bh-1142	pcb1254	sb	#1142
	north	347	z-999-999-b-112-7	pcb1254	unk	B112-7
	north	283	z-999-999-bh-0023	pcb1254	sb	#23-SS-5
	north	283	z-999-999-bh-0023	pcb1254	sb	#23-SS-9
	north	330	z-999-999-bh-0025	pcb1254	sb	#25-SS-4.8
	north	330	z-999-999-bh-0025	pcb1254	sb	#25-SS-8.7
	north	358	z-999-999-bh-0027	pcb1254	sb	#27-SS-4.8
	north	358	z-999-999-bh-0027	pcb1254	sb	#27-SS-9.0
	north	359	z-999-999-bh-0028	pcb1254	sb	#28-SS-5.0
	north	359	z-999-999-bh-0028	pcb1254	sb	#28-SS-8.8
	north	376	z-999-999-bh-0075	pcb1254	sb	#75-SS-4.8
	north	376	z-999-999-bh-0075	pcb1254	sb	#75-SS-8.9
	north	332	z-999-999-bh-0643	pcb1254	sb	#643
	north	346	z-999-999-bh-0644	pcb1254	sb	#644
	north	332	z-999-999-bh-0645	pcb1254	sb	#645
	north	332	z-999-999-bh-0646	pcb1254	sb	#646
	north	340	z-999-999-bh-0724	pcb1254	sb	#724
	north	267	z-999-999-bh-0759	pcb1254	sb	#759
	north	266	z-999-999-bh-1125	pcb1254	sb	#1125
	north	266	z-999-999-bh-1143	pcb1254	sb	#1143
	north	266	z-999-999-bh-1144	pcb1254	sb	#1144
	north	266	z-999-999-bh-1145	pcb1254	sb	#1145
	north	266	z-999-999-bh-1146	pcb1254	sb	#1146

ND, unknown detection limit	north	282	z-999-999-g112a-3	pcb1254	sb	G112A-3-9.5
ND, unknown detection limit	north	251	z-999-999-p-2	pcb1254	exc	P-2
ND, unknown detection limit	north	280	z-999-999-pv-1	pcb1254	exc	PV-1
ND, unknown detection limit	north	249	z-999-999-t-3-n	pcb1254	exc	T-3-N
	north	234	z-999-9S2-bh-0070	pcb1254	sb	#70-SS-2.0
	north	234	z-999-9S2-bh-0070	pcb1254	sb	#70-SS-8.8
	north	234	z-999-9S2-bh-0070	pcb1254	sb	#70-SS-14.3
	north	219	z-999-9S2-h-7	pcb1254	sb	H-7-0
	north	219	z-999-9S2-h-7	pcb1254	sb	H-7-5
	north	230	b-999-999-bh-0043b	pcb1254	sb	#43-SS-2.5
	north	230	b-999-999-bh-0043b	pcb1254	sb	#43-SS-7.5
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-6.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-11.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-16.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-21.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-26.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-30.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-36.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-41.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-45.5
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-48.0
	north	215	b-999-999-bh-0115	pcb1254	sb	#115-SS-49.5
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-6.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-11.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-16.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-21.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-26.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-31.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-36.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-41.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-46.0
	north	215	b-999-999-bh-0116	pcb1254	sb	#116-SS-50.5
	north	214	b-999-999-bh-0221	pcb1254	sb	#221
	north	214	b-999-999-bh-0222	pcb1254	sb	#222
	north	214	b-999-999-bh-0223	pcb1254	sb	#223
	north	230	b-999-999-bh-0224	pcb1254	sb	#224
	north	230	b-999-999-bh-0225	pcb1254	sb	#225
	north	231	b-999-999-bh-0226	pcb1254	sb	#226
	north	215	b-999-999-bh-0354	pcb1254	sb	#354
	north	215	b-999-999-bh-0354	pcb1254	sb	#354-9
	north	215	b-999-999-bh-0355	pcb1254	sb	#355
	north	215	b-999-999-bh-0355	pcb1254	sb	#355-9
	north	216	b-999-999-bh-0356	pcb1254	sb	#356
	north	216	b-999-999-bh-0357	pcb1254	sb	#357
	north	231	b-999-999-bh-0358	pcb1254	sb	#358
	north	231	b-999-999-bh-0358	pcb1254	sb	#358-9
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	north	231	b-999-999-bh-0367	pcb1254	sb	#367
	north	322	c-95a-089-2b-f_f-ss-001	pcb1254	ff	89-iib-f/f-ss-001
	north	322	c-95a-090-2b-f_f-ss-001	pcb1254	ff	90-iib-f/f-ss-001
	north	322	c-95a-999-bh-0073	pcb1254	sb	#73-SS-2.6
	north	322	c-95a-999-bh-0073	pcb1254	sb	#73-SS-6.4
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	north	320	c-95a-999-bh-0652	pcb1254	sb	#652-18
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	north	321	c-95b-999-bh-0100	pcb1254	sb	#100b-SS-6.9
	north	321	c-95c-999-bh-0041	pcb1254	sb	#41-SS-2.6
	north	322	c-95c-999-bh-0074b	pcb1254	sb	#74-SS-2.9
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	north	307	c-95c-999-bh-0238	pcb1254	sb	#238
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	north	337	c-999-999-bh-0101	pcb1254	sb	#101b-SS-6.8
	north	323	c-999-999-bh-0102	pcb1254	sb	#102-SS-1.8
	north	323	c-999-999-bh-0102	pcb1254	sb	#102-SS-6.0
	north	307	c-999-999-bh-0103	pcb1254	sb	#103-SS-2.3
	north	307	c-999-999-bh-0103	pcb1254	sb	#103-SS-6.5
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	north	320	c-999-999-bh-1313	pcb1254	sb	#1313
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	north	320	c-999-999-bh-1331	pcb1254	sb	#1331
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	north	219	o-999-999-bh-0298	pcb1254	sb	#298
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	north	289	u-920-999-bh-240	pcb1254	sb	#240-5
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	north-rr	244	u-920-999-w-091	pcb1254	rr	w-91
	north-rr	244	u-920-999-w-092	pcb1254	rr	w-92
	north-rr	274	u-920-999-w-093	pcb1254	rr	w-93
	north-rr	289	u-920-999-w-094	pcb1254	rr	w-94
	north-rr	304	u-920-999-w-095	pcb1254	rr	w-95
	north-rr	319	u-920-999-w-104	pcb1254	rr	w-104
	north	214	z-915-SW7-bh-0182	pcb1254	sb	#182
	north	214	z-915-SW7-swo-7-n	pcb1254	unk	SWO-7-N
	north	229	z-917-999-bh-0258	pcb1254	sb	#258
	north	229	z-917-999-bh-0258	pcb1254	sb	#258-4
	north	248	z-920-024-2b-ss-004	pcb1254	ss	01-ss-04
	north	289	z-920-193-bh-0467	pcb1254	sb	#467
	north	274	z-920-999-002-2b-ss-001	pcb1254	ss	02-ss-01
	north	274	z-920-999-002-2b-ss-006	pcb1254	ss	02-ss-06
	north	289	z-920-999-003-2b-ss-001	pcb1254	ss	03-ss-01
	north	289	z-920-999-003-2b-ss-006	pcb1254	ss	03-ss-06
	north	274	z-920-999-bh-0259	pcb1254	sb	#259
	north	289	z-920-999-bh-0260	pcb1254	sb	#260
	north	304	z-920-999-bh-0261	pcb1254	sb	#261
	north	319	z-920-999-bh-0262	pcb1254	sb	#262
	north	334	z-920-999-bh-0263	pcb1254	sb	#263
	north	334	z-920-999-bh-0264	pcb1254	sb	#264
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	north	349	z-920-999-bh-0266	pcb1254	sb	#266
	north	259	z-920-999-bh-0279	pcb1254	sb	#279
	north	259	z-920-999-bh-0280	pcb1254	sb	#280
	north	349	z-920-999-bh-0285	pcb1254	sb	#285
	north	349	z-920-999-bh-0286	pcb1254	sb	#286
	north	289	z-920-999-bh-0287	pcb1254	sb	#287

	north	289	z-920-999-bh-0288	pcb1254	sb	#288
	north	274	z-920-999-bh-0347	pcb1254	sb	#347-1
	north	274	z-920-999-bh-0347	pcb1254	sb	#347-5
	north	274	z-920-999-bh-0347	pcb1254	sb	#347-8
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	north	274	z-920-999-bh-0347	pcb1254	sb	#347-15
	north	274	z-920-999-bh-0347	pcb1254	sb	#347-20
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	north	274	z-920-999-bh-0348	pcb1254	sb	#348-15
	north	274	z-920-999-bh-0348	pcb1254	sb	#348-20
	north	334	z-920-999-bh-0429	pcb1254	sb	#429
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	north	334	z-920-999-bh-0431	pcb1254	sb	#431
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	north	319	z-920-999-bh-0441	pcb1254	sb	#441
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	north	259	z-920-999-bh-0482	pcb1254	sb	#482
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	north-rr	305	z-920-999-bh-0951	pcb1254	sb	#951
	north-rr	305	z-920-999-bh-0951	pcb1254	sb	#951-22
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	north	244	z-920-999-bh-1132	pcb1254	sb	#1132
	north	229	z-920-999-bh-1177	pcb1254	sb	#1177
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	north-rr	319	z-920-999-bh-1233	pcb1254	sb	#1233-9
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	north	275	z-920-999-bh-1281	pcb1254	sb	#1281
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	north	290	z-920-999-bh-1283	pcb1254	sb	#1283
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	north	353	z-921-104-2b-f_f-ss-001	pcb1254	ff	104-iia-f/f-ss-001
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	north	368	z-921-999-bh-0549	pcb1254	sb	#549-9
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	north	355	z-925-999-bh-0726	pcb1254	sb	#726
	north	340	z-925-999-bh-0727	pcb1254	sb	#727
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	north	290	z-94a-999-bh-0040	pcb1254	sb	#40-SS-21.5
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	north	304	z-94a-999-bh-0952	pcb1254	sb	#952
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	north	290	z-94a-999-bh-0967	pcb1254	sb	#967-24

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	north	275	z-94a-999-bh-0968	pcb1254	sb	#968-25
	north	319	z-94a-999-bh-0969	pcb1254	sb	#969
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	north	290	z-94a-999-bh-0989	pcb1254	sb	#989
	north	290	z-94a-999-bh-1061	pcb1254	sb	#1061-18.5
	north	290	z-94a-999-bh-1062	pcb1254	sb	#1062-18.5
	north	275	z-94a-999-bh-1063	pcb1254	sb	#1063-18.5
	north	275	z-94a-999-bh-1064	pcb1254	sb	#1064-18.5
	north	275	z-94a-999-bh-1065	pcb1254	sb	#1065-18.5
	north	290	z-94a-999-bh-1074	pcb1254	sb	#1074
	north	290	z-94a-999-bh-1075	pcb1254	sb	#1075
	north	290	z-94a-999-bh-1076	pcb1254	sb	#1076
	north	275	z-94a-999-bh-1077	pcb1254	sb	#1077
	north	275	z-94a-999-bh-1078	pcb1254	sb	#1078
	north	275	z-94a-999-bh-1079	pcb1254	sb	#1079
	north	275	z-94a-999-bh-1080	pcb1254	sb	#1080
	north	275	z-94a-999-bh-1081	pcb1254	sb	#1081
	north	306	z-94a-999-bh-1369	pcb1254	sb	#1369-10
	north	306	z-94a-999-bh-1369	pcb1254	sb	#1369-12
	north	306	z-94a-999-bh-1370	pcb1254	sb	#1370-10
	north	306	z-94a-999-bh-1370	pcb1254	sb	#1370-12
	north	291	z-94a-999-bh-1371	pcb1254	sb	#1371-10
	north	291	z-94a-999-bh-1371	pcb1254	sb	#1371-12
	north	276	z-94a-999-bh-1372	pcb1254	sb	#1372-8
	north	276	z-94a-999-bh-1372	pcb1254	sb	#1372-10
	north	276	z-94a-999-bh-1373	pcb1254	sb	#1373-8
	north	276	z-94a-999-bh-1373	pcb1254	sb	#1373-10
	north	291	z-94a-999-bh-1376	pcb1254	sb	#1376-10
	north	291	z-94a-999-bh-1376	pcb1254	sb	#1376-12
	north	306	z-94a-999-bh-1377	pcb1254	sb	#1377-10
	north	306	z-94a-999-bh-1377	pcb1254	sb	#1377-12
	north	290	z-94b-FD4-bh-0098	pcb1254	sb	#98-SS-10.5
	north	290	z-94b-FD4-bh-0098	pcb1254	sb	#98-SS-20.5
	north	290	z-94b-FD4-bh-0098	pcb1254	sb	#98-SS-30.5
	north	280	z-999-197-bh-0492	pcb1254	sb	#492
	north	369	z-999-256-2b-o-ss-003	pcb1254	oth	256-iib-o-ss-003
	north	339	z-999-256-2b-o-ss-004	pcb1254	oth	256-iib-o-ss-004
	north	320	z-999-259-2b-p_s-ss-001	pcb1254	ps	259-iib-p/s-ss-001

	north	320	z-999-259-2b-p_s-ss-002	pcb1254	ps	259-iib-p/s-ss-002
	north	351	z-999-525-2b-cs-ss-001	pcb1254	core	525-iib-cs-ss-001
	north	350	z-999-525-2b-cs-ss-002	pcb1254	core	525-iib-cs-ss-002
	north	351	z-999-525-2b-cs-ss-003	pcb1254	core	525-iib-cs-ss-003
	north	366	z-999-526-2b-p_s-ss-001	pcb1254	ps	526-iib-p/s-ss-001
	north	306	z-999-613-2b-p_s-ss-001	pcb1254	ps	613-iib-p/s-ss-001
	north	306	z-999-613-2b-p_s-ss-002	pcb1254	ps	613-iib-p/s-ss-002
	north	290	z-999-616-bh-0918	pcb1254	sb	#918
	north	262	z-999-617-2b-p_s-ss-001	pcb1254	ps	617-iib-p/s-ss-001
	north	304	z-999-644-2b-p_s-ss-001	pcb1254	ps	644-iib-p/s-ss-001
	north	304	z-999-644-2b-p_s-ss-002	pcb1254	ps	644-iib-p/s-ss-002
	north	304	z-999-644-2b-p_s-ss-003	pcb1254	ps	644-iib-p/s-ss-003
	north	304	z-999-644-2b-p_s-ss-004	pcb1254	ps	644-iib-p/s-ss-004
	north	305	z-999-644-2b-p_s-ss-005	pcb1254	ps	644-iib-p/s-ss-005
	north	218	z-999-690-2a-p_s-ss-001	pcb1254	ps	690-ii-p/s-ss-001
	north	218	z-999-690-2b-p_s-ss-002	pcb1254	ps	690-iib-p/s-ss-002
	north	218	z-999-692-2b-p_s-ss-001	pcb1254	ps	692-iib-p/s-ss-001
	north	218	z-999-692-2b-p_s-ss-002	pcb1254	ps	692-iib-p/s-ss-002
	north	231	z-999-694-2b-p_s-ss-001	pcb1254	ps	694-iib-p/s-ss-001
	north	214	z-999-737-2b-p_s-ss-001	pcb1254	ps	737-i-p/s-ss-001
	north	349	z-999-760-2b-p_s-ss-001	pcb1254	ps	760-iib-p/s-ss-001
	north	349	z-999-760-2b-p_s-ss-002	pcb1254	ps	760-iib-p/s-ss-002
	north	349	z-999-760-2b-p_s-ss-003	pcb1254	ps	760-iib-p/s-ss-003
	north	364	z-999-760-2b-p_s-ss-004	pcb1254	ps	760-iib-p/s-ss-004
	north	349	z-999-760-2b-p_s-ss-005	pcb1254	ps	760-iib-p/s-ss-005
	north	364	z-999-760-2b-p_s-ss-006	pcb1254	ps	760-iib-p/s-ss-006
	north	350	z-999-765-2b-cs-ss-001	pcb1254	core	765-iib-cs-ss-001
	north	350	z-999-765-bh-1000	pcb1254	sb	#1000
	north	350	z-999-765-bh-1001	pcb1254	sb	#1001
	north	350	z-999-765-bh-1002	pcb1254	sb	#1002
	north	335	z-999-765-bh-1003	pcb1254	sb	#1003
	north	350	z-999-765-bh-1004	pcb1254	sb	#1004
	north	335	z-999-768-2b-cs-ss-001	pcb1254	core	768-iib-cs-ss-001
	north	335	z-999-768-2b-cs-ss-002	pcb1254	ps	768-iib-cs-ss-002
	north	335	z-999-768-2b-cs-ss-003	pcb1254	oth	768-iib-cs-ss-003
	north	336	z-999-770-2b-p_s-ss-001	pcb1254	ps	770-iib-p/s-ss-001
	north	336	z-999-770-2b-p_s-ss-002	pcb1254	ps	770-iib-p/s-ss-002
	north	336	z-999-770-2b-p_s-ss-003	pcb1254	ps	770-iib-p/s-ss-003
	north	336	z-999-772-2b-p_s-ss-001	pcb1254	ps	772-iib-p/s-ss-001
	north	336	z-999-772-2b-p_s-ss-002	pcb1254	ps	772-iib-p/s-ss-002
	north	305	z-999-901-2b-o-ss-010	pcb1254	oth	901-iib-o-ss-010
	north	290	z-999-901-2b-o-ss-011	pcb1254	oth	901-iib-o-ss-011
	north	305	z-999-901-2b-p_s-ss-001	pcb1254	ps	901-iib-p/s-ss-001
	north	305	z-999-901-2b-p_s-ss-002	pcb1254	ps	901-iib-p/s-ss-002
	north	305	z-999-901-2b-p_s-ss-003	pcb1254	ps	901-iib-p/s-ss-003
	north	305	z-999-901-2b-p_s-ss-004	pcb1254	ps	901-iib-p/s-ss-004
	north	305	z-999-901-2b-p_s-ss-005	pcb1254	ps	901-iib-p/s-ss-005

	north	290	z-999-901-2b-p_s-ss-006	pcb1254	ps	901-iib-p/s-ss-006
	north	290	z-999-901-2b-p_s-ss-007	pcb1254	ps	901-iib-p/s-ss-007
	north	305	z-999-901-2b-p_s-ss-008	pcb1254	ps	901-iib-p/s-ss-008
	north	305	z-999-901-2b-p_s-ss-009	pcb1254	ps	901-iib-p/s-ss-009
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-11.0
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-21.0
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-31.0
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-41.0
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-51.0
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-61.0
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-71.0
	north	290	z-999-901-bh-0127b	pcb1254	sb	#127-SS-81.0
	north	233	z-999-912-2b-p_s-ss-001	pcb1254	ps	912-iia-p/s-ss-001
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-10.5
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-21.0
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-31.0
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-41.0
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-51.0
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-61.0
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-71.0
	north	260	z-999-999-bh-0094	pcb1254	sb	#94-SS-81.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-11.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-21.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-31.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-41.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-51.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-61.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-71.0
	north	261	z-999-999-bh-0096	pcb1254	sb	#96-SS-80.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-10.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-20.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-30.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-40.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-50.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-60.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-70.5
	north	335	z-999-999-bh-0099	pcb1254	sb	#99-SS-80.5
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-6.0
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-11.0
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-16.0
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-21.0
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-26.0
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-31.0
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-36.0
	north	230	z-999-999-bh-0117	pcb1254	sb	#117-SS-41.0
	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-6.0
	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-11.0

	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-16.0
	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-21.0
	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-26.0
	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-31.0
	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-36.0
	north	230	z-999-999-bh-0118	pcb1254	sb	#118-SS-41.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-6.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-11.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-16.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-21.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-26.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-31.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-36.0
	north	245	z-999-999-bh-0119	pcb1254	sb	#119-SS-41.0
	north	319	z-999-999-bh-0148	pcb1254	sb	#148
	north	319	z-999-999-bh-0148	pcb1254	sb	#148
	north	320	z-999-999-bh-0149	pcb1254	sb	#149
	north	320	z-999-999-bh-0149	pcb1254	sb	#149
	north	214	z-999-999-bh-0181	pcb1254	sb	#181
	north	214	z-999-999-bh-0257	pcb1254	sb	#257
	north	350	z-999-999-bh-0415	pcb1254	core	#415
	north	229	z-999-999-bh-0546	pcb1254	sb	#546-1
	north	229	z-999-999-bh-0546	pcb1254	sb	#546-5
	north	354	z-999-999-bh-0547	pcb1254	sb	#547
	north	230	z-999-999-bh-0799	pcb1254	sb	#799
	north	245	z-999-999-bh-0800	pcb1254	sb	#800
	north	245	z-999-999-bh-0801	pcb1254	sb	#801
	north	245	z-999-999-bh-0801	pcb1254	sb	#801-3
	north	245	z-999-999-bh-0801	pcb1254	sb	#801-7
	north	245	z-999-999-bh-0801	pcb1254	sb	#801-10
	north	245	z-999-999-bh-0801	pcb1254	sb	#801-12
	north	259	z-999-999-bh-0802	pcb1254	sb	#802
	north	259	z-999-999-bh-0802	pcb1254	sb	#802-3
	north	259	z-999-999-bh-0803	pcb1254	sb	#803
	north	259	z-999-999-bh-0803	pcb1254	sb	#803-3
	north	259	z-999-999-bh-0803	pcb1254	sb	#803-6
	north	274	z-999-999-bh-0804	pcb1254	sb	#804
	north	275	z-999-999-bh-0805	pcb1254	sb	#805
	north	274	z-999-999-bh-0806	pcb1254	sb	#806
	north	336	z-999-999-bh-0899	pcb1254	sb	#899
	north	325	z-999-999-bh-0910	pcb1254	sb	#910
	north	291	z-999-999-bh-0920	pcb1254	sb	#920
	north	304	z-999-999-bh-0950	pcb1254	sb	#950
	north	275	z-999-999-bh-1035	pcb1254	sb	#1035-13
	north	275	z-999-999-bh-1035	pcb1254	sb	#1035-17
	north	275	z-999-999-bh-1036	pcb1254	sb	#1036-13
	north	275	z-999-999-bh-1036	pcb1254	sb	#1036-17

	north	290	z-999-999-bh-1037	pcb1254	sb	#1037-13
	north	290	z-999-999-bh-1037	pcb1254	sb	#1037-17
	north	275	z-999-999-bh-1038	pcb1254	sb	#1038-4
	north	275	z-999-999-bh-1038	pcb1254	sb	#1038-8
	north	275	z-999-999-bh-1039	pcb1254	sb	#1039-4
	north	275	z-999-999-bh-1039	pcb1254	sb	#1039-7
	north	289	z-999-999-bh-1040	pcb1254	sb	#1040-6
	north	245	z-999-999-bh-1041	pcb1254	sb	#1041-5
	north	245	z-999-999-bh-1041	pcb1254	sb	#1041-9
	north	245	z-999-999-bh-1042	pcb1254	sb	#1042-9
	north	245	z-999-999-bh-1043	pcb1254	sb	#1043-3
	north	290	z-999-999-bh-1052	pcb1254	sb	#1052-15
	north	290	z-999-999-bh-1053	pcb1254	sb	#1053-15
	north	275	z-999-999-bh-1054	pcb1254	sb	#1054-13.5
	north	275	z-999-999-bh-1055	pcb1254	sb	#1055-13.5
	north	230	z-999-999-bh-1300	pcb1254	sb	#1300
	north	230	z-999-999-bh-1300	pcb1254	sb	#1300-6
	north	230	z-999-999-bh-1300	pcb1254	sb	#1300-8
	north	245	z-999-999-bh-1301	pcb1254	sb	#1301
	north	245	z-999-999-bh-1301	pcb1254	sb	#1301-6
	north	245	z-999-999-bh-1301	pcb1254	sb	#1301-8
	north	245	z-999-999-bh-1302	pcb1254	sb	#1302
	north	260	z-999-999-bh-1303	pcb1254	sb	#1303
	north	260	z-999-999-bh-1303	pcb1254	sb	#1303-8
	north	260	z-999-999-bh-1303	pcb1254	sb	#1303-10
	north	246	z-999-999-bh-1314	pcb1254	sb	#1314
	north	261	z-999-999-bh-1315	pcb1254	sb	#1315
	north	261	z-999-999-bh-1315	pcb1254	sb	#1315-10
	north	230	z-999-999-bh-1316	pcb1254	sb	#1316
	north	230	z-999-999-bh-1317	pcb1254	sb	#1317
	north	245	z-999-999-bh-1318	pcb1254	sb	#1318
	north	260	z-999-999-bh-1319	pcb1254	sb	#1319
	north	260	z-999-999-bh-1320	pcb1254	sb	#1320
	north	290	z-999-999-bh-1322	pcb1254	sb	#1322
	north	290	z-999-999-bh-1322	pcb1254	sb	#1322-14
	north	290	z-999-999-bh-1323	pcb1254	sb	#1323
	north	290	z-999-999-bh-1324	pcb1254	sb	#1324
	north	290	z-999-999-bh-1324	pcb1254	sb	#1324-17
	north	291	z-999-999-bh-1325	pcb1254	sb	#1325
	north	245	z-999-999-bh-1334	pcb1254	sb	#1334
	north	245	z-999-999-bh-1334	pcb1254	sb	#1334-12
	north	230	z-999-999-bh-1335	pcb1254	sb	#1335
	north	230	z-999-999-bh-1336	pcb1254	sb	#1336
	north	260	z-999-999-bh-1337	pcb1254	sb	#1337
	north	260	z-999-999-bh-1337	pcb1254	sb	#1337-14
	north	261	z-999-999-bh-1339	pcb1254	sb	#1339
	north	260	z-999-999-bh-1340	pcb1254	sb	#1340

	north	261	z-999-999-bh-1347	pcb1254	sb	#1347
	north	261	z-999-999-bh-1347	pcb1254	sb	#1347-12
	north	261	z-999-999-bh-1348	pcb1254	sb	#1348
	north	261	z-999-999-bh-1348	pcb1254	sb	#1348-12
	north	261	z-999-999-bh-1349	pcb1254	sb	#1349
	north	261	z-999-999-bh-1350	pcb1254	sb	#1350
	north	246	z-999-999-bh-1351	pcb1254	sb	#1351
	north	246	z-999-999-bh-1351	pcb1254	sb	#1351-12
	north	246	z-999-999-bh-1352	pcb1254	sb	#1352
	north	246	z-999-999-bh-1352	pcb1254	sb	#1352-12
	north	246	z-999-999-bh-1353	pcb1254	sb	#1353
	north	246	z-999-999-bh-1354	pcb1254	sb	#1354
	north	307	z-999-999-bh-1355	pcb1254	sb	#1355
	north	292	z-999-999-bh-1356	pcb1254	sb	#1356
	north	277	z-999-999-bh-1357	pcb1254	sb	#1357
	north	292	z-999-999-bh-1358	pcb1254	sb	#1358
	north	277	z-999-999-bh-1359	pcb1254	sb	#1359
	north	262	z-999-999-bh-1360	pcb1254	sb	#1360
	north	262	z-999-999-bh-1361	pcb1254	sb	#1361
	north	247	z-999-999-bh-1362	pcb1254	sb	#1362
	north	247	z-999-999-bh-1363	pcb1254	sb	#1363
	north	260	z-999-FD1-bh-1321	pcb1254	sb	#1321
	north	260	z-999-FD1-bh-1321	pcb1254	sb	#1321-13
	north	260	z-999-FD1-bh-1338	pcb1254	sb	#1338
	north	276	z-999-FD1-bh-1345	pcb1254	sb	#1345
	north	261	z-999-FD1-bh-1346	pcb1254	sb	#1346
	north-rr	229	z-999-SW7-swo-7-1	pcb1254	exc	SWO-7-1
	north-rr	229	z-999-SW7-swo-7-1	pcb1254	exc	SWO-7-1
	north-rr	229	z-999-SW7-swo-7-1	pcb1254	exc	SWO-7-1
	north-rr	229	z-999-SW7-swo-7-1	pcb1254	exc	SWO-7-1
	north-rr	229	z-999-SW7-swo-7-2	pcb1254	exc	SWO-7-2
	north-rr	229	z-999-SW7-swo-7-2	pcb1254	exc	SWO-7-2
	north-rr	229	z-999-SW7-swo-7-2	pcb1254	exc	SWO-7-2
	north-rr	229	z-999-SW7-swo-7-2	pcb1254	exc	SWO-7-2
	north-rr	229	z-999-SW7-swo-7-3	pcb1254	exc	SWO-7-3
	north-rr	229	z-999-SW7-swo-7-3	pcb1254	exc	SWO-7-3
	north-rr	229	z-999-SW7-swo-7-3	pcb1254	exc	SWO-7-3
	north-rr	229	z-999-SW7-swo-7-3	pcb1254	exc	SWO-7-3
	north-rr	214	z-999-SW7-swo-7-6	pcb1254	exc	SWO-7-6
	north-rr	214	z-999-SW7-swo-7-6	pcb1254	exc	SWO-7-6
	north	214	z-999-SW7-swo-7-7	pcb1254	exc	SWO-7-7
	north	214	z-999-SW7-swo-7-7	pcb1254	exc	SWO-7-7
	north	214	z-999-SW7-swo-7-mid	pcb1254	unk	SWO-7-MID
	north-rr	229	z-999-SW7-swo-7-s	pcb1254	unk	SWO-7-S
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	north	38	z-999-999-bh-0071	pcb1254	sb	#71-SS-6.3
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	north	110	z-999-999-bh-0072	pcb1254	sb	#72-SS-20.8
	north	38	z-999-999-bh-0186	pcb1254	sb	#186
	north	22	z-999-999-g114-1	pcb1254	sb	G114-1-14
	north	88	z-999-999-g114-2	pcb1254	sb	G114-2-17
	north	109	z-999-999-g114-3	pcb1254	sb	G114-3-17
	north	20	z-999-999-g114-4	pcb1254	sb	G114-4-22
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