phase	id	postid	land_use_parcel	map_grid	ex_verify	depth	samp_elev	ref_elev	native_elev	cu_zone	cu_goal_mgkg	epa_qual
1	#193	#193	north	71	E	1	186	187	183	0-5	3.5	
1	#300	#300	north	71	V/E	5	182	187	183	0-5	3.5	u
1	#301	#301	north	71	V/E	5	182	187	183	0-5	3.5	u
1	#302	#302	north	71	E	5	182	187	183	0-5	3.5	
1	#303	#303	north	71	E	5	182	187	183	0-5	3.5	
1	#304	#304	north	71	V/E	5	182	187	183	0-5	3.5	
1	#20-SS-6.5	#20	north	71	V/E	6.5	180.5	187	183	0-5	3.5	u
1	#20-SS-10.5	#20	north	71	V/E	10.5	176.5	187	183	5-15	23	u
1	#195	#195	north	71	E	0.9	186.1	187	183	0-5	3.5	
1	#305	#305	north	71	V/E	5	182	187	183	0-5	3.5	
1	#306	#306	north	71	V/E	5	182	187	183	0-5	3.5	
1	#307	#307	north	71	V/E	5	182	187	183	0-5	3.5	
1	#308	#308	north	71	E	5	182	187	183	0-5	3.5	
1	#309	#309	north	71	E	5	182	187	183	0-5	3.5	
1	#663	#663	north	71	V	16	171	187	183	5-15	23	u
1	#664	#664	north	71	V	21	166	187	183	15	>23	u
1	#665	#665	north	71	V	21	166	187	183	15	>23	
1	#666-5	#666	north	71	V	14	173	187	183	5-15	23	
1	#666-9	#666	north	71	V	18	169	187	183	5-15	23	
1	#667	#667	north	71	V	18	169	187	183	5-15	23	
1	#191	#191	north	70	E	1	186	187	183	0-5	3.5	
1	#310	#310	north	70	E	3	184	187	183	0-5	3.5	
1	#311	#311	north	70	E	3	184	187	183	0-5	3.5	
1	#312	#312	north	70	V/E	3	184	187	183	0-5	3.5	
1	#313	#313	north	70	V/E	3	184	187	183	0-5	3.5	
1	#314	#314	north	70	E	3	184	187	183	0-5	3.5	
1	#187	#187	north	133	V/E	1.8	185.2	187	183	0-5	3.5	
1	32-I-P/S-SS-001	32-SS-001	north	27	V	10	177	187	183	5-15	23	
1	32-I-P/S-SS-002	32-SS-002	north	27	V	8	179	187	183	0-5	3.5	
1	32-I-P/S-SS-003	32-SS-003	north	26	V	8	179	187	183	0-5	3.5	u
1	32-I-P/S-SS-004	32-SS-004	north	4	V	4	183	187	183	0-5	3.5	
1	32-I-P/S-SS-005	32-SS-005	north	5	E	3	184	187	183	0-5	3.5	
1	32-I-P/S-SS-006	32-SS-006	north	5	V	4	183	187	183	0-5	3.5	
1	32-I-P/S-SS-007	32-SS-007	north	5	E	5	182	187	183	0-5	3.5	
1	32-I-P/S-SS-008	32-SS-008	north	26	V	5	182	187	183	0-5	3.5	
1	32-I-P/S-SS-009	32-SS-009	north	27	V	5	182	187	183	0-5	3.5	u
1	32-I-P/S-SS-010	32-SS-010	north	27	V	5	182	187	183	0-5	3.5	u
1	32-I-P/S-SS-011	32-SS-011	north	5	V/E	4	183	187	183	0-5	3.5	
1	32-I-P/S-SS-012	32-SS-012	north	6	E	4	183	187	183	0-5	3.5	
1	32-I-P/S-SS-013	32-SS-013	north	28	V/E	4	183	187	183	0-5	3.5	
1	32-I-P/S-SS-014	32-SS-014	north	28	V/E	4	183	187	183	0-5	3.5	

1	32-I-P/S-SS-015	32-SS-015	north	28	E	4	183	187	183	0-5	3.5	
1	32-I-P/S-SS-016	32-SS-016	north	28	E	9	178	187	183	5-15	23	
1	32-I-P/S-SS-017	32-SS-017	north	28	V	12	175	187	183	5-15	23	
1	32-I-P/S-SS-018	32-SS-018	north	28	E	6	181	187	183	0-5	3.5	
1	32-I-P/S-SS-019	32-SS-019	north	28	V	12	175	187	183	5-15	23	
1	32-I-P/S-SS-020	32-SS-020	north	28	V	12	175	187	183	5-15	23	u
1	32-I-P/S-SS-021	32-SS-021	north	28	V	9	178	187	183	5-15	23	
1	32-I-P/S-SS-022	32-SS-022	north	28	E	5	182	187	183	0-5	3.5	
1	32-I-P/S-SS-023	32-SS-023	north	5	V	9	178	187	183	5-15	23	u
1	32-I-P/S-SS-024	32-SS-024	north	5	V	9	178	187	183	5-15	23	u
1	32-I-P/S-SS-025	32-SS-025	north	5	V	4	183	187	183	0-5	3.5	u
1	32-I-P/S-SS-026	32-SS-026	north	6	V	9	178	187	183	5-15	23	u
1	32-I-P/S-SS-027	32-SS-027	north	6	V	4	183	187	183	0-5	3.5	
1	32-I-P/S-SS-028	32-SS-028	north	5	V	9	178	187	183	5-15	23	u
1	32-I-P/S-SS-029	32-SS-029	north	5	V	4	183	187	183	0-5	3.5	u
1	32-I-P/S-SS-030	32-SS-030	north	28	V	10	177	187	183	5-15	23	u
1	32-I-P/S-SS-031	32-SS-031	north	28	V	6	181	187	183	0-5	3.5	u
1	32-I-P/S-SS-032	32-SS-032	north	28	V	4	183	187	183	0-5	3.5	u
1	32-I-P/S-SS-033	32-SS-033	north	28	V	10	177	187	183	5-15	23	u
1	#565	#565	north	93	E	3.5	183.5	187	183	0-5	3.5	
1	#577	#577	north	6	V	2	185	187	183	0-5	3.5	u
1	#578	#578	north	5	E	2	185	187	183	0-5	3.5	
1	#579	#579	north	5	V	2	185	187	183	0-5	3.5	u
1	#633	#633	north	26	V/E	10	177	187	183	5-15	23	
1	#633-8	#633	north	26	V	18	169	187	183	5-15	23	u
1	60-I-P/S-SS-001	60-SS-001	north	70	V	16	171	187	183	5-15	23	
1	60-I-P/S-SS-002	60-SS-002	north	70	V	16	171	187	183	5-15	23	
1	60-I-P/S-SS-003	60-SS-003	north	70	V	16	171	187	183	5-15	23	
1	#566	#566	north	93	E	3.5	183.5	187	183	0-5	3.5	
1	#567	#567	north	71	E	3.5	183.5	187	183	0-5	3.5	
1	#568	#568	north	71	E	3.5	183.5	187	183	0-5	3.5	
1	#569	#569	north	71	V/E	3.5	183.5	187	183	0-5	3.5	u
1	#570	#570	north	93	V	20	167	187	183	15	>23	
1	#571	#571	north	71	V	20	167	187	183	15	>23	u
1	#572	#572	north	93	V/E	20	167	187	183	15	>23	u
1	#573	#573	north	71	V/E	20	167	187	183	15	>23	u
1	#574	#574	north	93	E	16	171	187	183	5-15	23	
1	#575	#575	north	71	E	10	177	187	183	5-15	23	
1	#576	#576	north	71	V/E	6	181	187	183	0-5	3.5	
1	62-I-P/S-SS-001	62-SS-001	north	91	V	16	171	187	183	5-15	23	u
1	62-I-P/S-SS-002	62-SS-002	north	91	V	16	171	187	183	5-15	23	u
1	62-I-P/S-SS-003	62-SS-003	north	91	V	7	180	187	183	0-5	3.5	
1	62-I-P/S-SS-004	62-SS-004	north	91	V	10	177	187	183	5-15	23	u
1	62-I-P/S-SS-005	62-SS-005	north	91	V	8	179	187	183	0-5	3.5	u
1	62-I-PP-SS-001	62-SS-001	north	91	V	8	179	187	183	0-5	3.5	
1	62-I-PP-SS-002	62-SS-002	north	92	V	20	167	187	183	15	>23	
1	62-I-PP-SS-003	62-SS-003	north	92	E	12	175	187	183	5-15	23	

1	62-I-PP-SS-004	62-SS-004	north	91	V/E	8	179	187	183	0-5	3.5	
1	62-I-PP-SS-005	62-SS-005	north	91	V	3	184	187	183	0-5	3.5	
1	62-I-PP-SS-006	62-SS-006	north	91	V	3	184	187	183	0-5	3.5	
1	62-I-PP-SS-007	62-SS-007	north	69	E	8	179	187	183	0-5	3.5	
1	62-I-PP-SS-008	62-SS-008	north	69	V/E	3	184	187	183	0-5	3.5	
1	62-I-PP-SS-009	62-SS-009	north	70	E	15	172	187	183	5-15	23	
1	62-I-PP-SS-010	62-SS-010	north	70	V/E	8	179	187	183	0-5	3.5	
1	62-I-PP-SS-011	62-SS-011	north	70	E	3	184	187	183	0-5	3.5	
1	62-I-PP-SS-012	62-SS-012	north	70	E	16	171	187	183	5-15	23	
1	62-I-PP-SS-013	62-SS-013	north	70	V/E	8	179	187	183	0-5	3.5	
1	62-I-PP-SS-014	62-SS-014	north	70	E	3	184	187	183	0-5	3.5	
1	62-I-PP-SS-015	62-SS-015	north	92	E	15	172	187	183	5-15	23	
1	62-I-PP-SS-016	62-SS-016	north	92	E	8	179	187	183	0-5	3.5	
1	62-I-PP-SS-017	62-SS-017	north	92	E	3	184	187	183	0-5	3.5	
1	62-I-PP-SS-018	62-SS-018	north	92	V	16	171	187	183	5-15	23	
1	62-I-PP-SS-019	62-SS-019	north	93	V	8	179	187	183	0-5	3.5	
1	62-I-PP-SS-020	62-SS-020	north	93	V	3	184	187	183	0-5	3.5	
1	62-I-PP-SS-021	62-SS-021	north	92	E	16	171	187	183	5-15	23	
1	62-I-PP-SS-022	62-SS-022	north	92	E	8	179	187	183	0-5	3.5	
1	118-I-P/S-SS-001	118-SS-001	north	49	V	10	177	187	183	5-15	23	
1	118-I-P/S-SS-002	118-SS-002	north	49	V	16	171	187	183	5-15	23	u
1	118-I-P/S-SS-003	118-SS-003	north	48	V	16	171	187	183	5-15	23	
1	118-I-P/S-SS-004	118-SS-004	north	49	V	6	181	187	183	0-5	3.5	u
1	118-I-P/S-SS-005	118-SS-005	north	49	V	12	175	187	183	5-15	23	u
1	118-I-P/S-SS-006	118-SS-006	north	48	V	13	174	187	183	5-15	23	
1	118-I-P/S-SS-007	118-SS-007	north	27	V	14	173	187	183	5-15	23	
1	118-I-P/S-SS-008	118-SS-008	north	27	V	16	171	187	183	5-15	23	
1	118-I-P/S-SS-009	118-SS-009	north	26	V	18	169	187	183	5-15	23	u
1	118-I-P/S-SS-010	118-SS-010	north	48	V	18	169	187	183	5-15	23	u
1	#630	#630	north	48	V/E	6	181	187	183	0-5	3.5	u
1	#631	#631	north	48	V/E	6	181	187	183	0-5	3.5	
1	#632	#632	north	48	V/E	10	177	187	183	5-15	23	
1	#632-8	#632	north	48	V	18	169	187	183	5-15	23	u
1	#936	#936	north	113	V	12.5	174.5	187	183	5-15	23	
1	#937	#937	north	114	V	12	175	187	183	5-15	23	
1	#938	#938	north	114	V	12	175	187	183	5-15	23	
1	#939	#939	north	92	V	12	175	187	183	5-15	23	
1	#940	#940	north	114	V	12	175	187	183	5-15	23	
1	198-I-P/S-SS-003	198-SS-003	north	4	V	10	177	187	183	5-15	23	
1	198-I-P/S-SS-004	198-SS-004	north	4	V/E	10	177	187	183	5-15	23	
1	198-I-P/S-SS-005	198-SS-005	north	4	V	10	177	187	183	5-15	23	
1	198-I-P/S-SS-006	198-SS-006	north	4	V	13	174	187	183	5-15	23	u
1	#827	#827	north	4	V	5	182	187	183	0-5	3.5	
1	#827-9	#827	north	4	V	9	178	187	183	5-15	23	u
1	#828	#828	north	3	V	5	182	187	183	0-5	3.5	
1	#828-9	#828	north	3	V	9	178	187	183	5-15	23	u
1	#829	#829	north	3	V	5	182	187	183	0-5	3.5	

1	#829-9	#829	north	3	V	9	178	187	183	5-15	23	u
1	240-I-P/S-SS-006	240-SS-006	north	179	E	7	180	187	183	0-5	3.5	
1	240-I-P/S-SS-007	240-SS-007	north	179	E	7	180	187	183	0-5	3.5	
1	240-I-P/S-SS-008	240-SS-008	north	179	E	10	177	187	183	5-15	23	
1	240-I-P/S-SS-009	240-SS-009	north	179	V/E	10	177	187	183	5-15	23	
1	240-I-P/S-SS-010	240-SS-010	north	179	E	10	177	187	183	5-15	23	
1	240-I-P/S-SS-011	240-SS-011	north	201	V/E	10	177	187	183	5-15	23	
1	#814-2	#825	north	3	V/E	2	185	187	183	0-5	3.5	
1	#814-4	#814	north	3	V	4	183	187	183	0-5	3.5	
1	#815-4	#815	north	25	E	4	183	187	183	0-5	3.5	
1	#816-4	#816	north	25	V	4	183	187	183	0-5	3.5	
1	#817-4	#817	north	47	V	4	183	187	183	0-5	3.5	
1	#818-4	#818	north	47	V	4	183	187	183	0-5	3.5	
1	#819-4	#819	north	69	V	4	183	187	183	0-5	3.5	
1	#819-10	#819	north	69	V	10	177	187	183	5-15	23	
1	#820-4	#820	north	69	V	4	183	187	183	0-5	3.5	
1	#820-10	#820	north	69	V	10	177	187	183	5-15	23	
1	#821-4	#821	north	91	V	4	183	187	183	0-5	3.5	
1	#821-10	#821	north	91	V	10	177	187	183	5-15	23	
1	#822-4	#822	north	91	V	4	183	187	183	0-5	3.5	
1	#822-10	#822	north	91	V	10	177	187	183	5-15	23	
1	#823	#823	north	25	V	7	180	187	183	0-5	3.5	
1	#824	#824	north	25	L	7	180	187	183	0-5	3.5	
1	#825	#825	north	3	V	2	185	187	183	0-5	3.5	
1	#826	#826	north	3	V	4	183	187	183	0-5	3.5	
1	250-I-P/S-SS-002	250-SS-002	north	70	D	-999	0	-999	-999	0-5	3.5	
1	334-I-P/S-SS-001	334-SS-001	north	28	D	-999	0	-999	-999	0-5	3.5	u
1	461-I-O-SS-003	461-SS-003	north	133	V	4	183	187	183	0-5	3.5	
1	461-I-O-SS-004	461-SS-004	north	133	V	4	183	187	183	0-5	3.5	u
1	461-I-O-SS-005	461-SS-005	north	155	V	4	183	187	183	0-5	3.5	
1	461-I-O-SS-007	461-SS-007	north	133	V	9	178	187	183	5-15	23	
1	461-I-O-SS-008	461-SS-008	north	133	V	9	178	187	183	5-15	23	u
1	505-I-P-SS-001	505-SS-001	north	50	V	3	184	187	183	0-5	3.5	u
1	505-I-P-SS-002	505-SS-002	north	72	V	3	184	187	183	0-5	3.5	
1	505-I-P-SS-003	505-SS-003	north	116	V	3	184	187	183	0-5	3.5	
1	505-I-P-SS-004	505-SS-004	north	138	V	3	184	187	183	0-5	3.5	u
1	750-I-O-SS-001	750-SS-001	north	214	V	6	181	187	183	0-5	3.5	
1	750-I-O-SS-002	750-SS-002	north	177	V	6	181	187	183	0-5	3.5	
1	750-I-O-SS-003	750-SS-003	north	155	V	6	181	187	183	0-5	3.5	
1	750-I-O-SS-004	750-SS-004	north	133	V	6	181	187	183	0-5	3.5	u
1	750-I-O-SS-005	750-SS-005	north	89	V	6	181	187	183	0-5	3.5	
1	750-I-O-SS-006	750-SS-006	north	214	V	9	178	187	183	5-15	23	
1	750-I-O-SS-007	750-SS-007	north	177	V	9	178	187	183	5-15	23	u
1	750-I-O-SS-008	750-SS-008	north	155	V	9	178	187	183	5-15	23	u
1	750-I-O-SS-009	750-SS-009	north	89	V	9	178	187	183	5-15	23	u
1	#8-SS-5.5	#8	north	114	V/E	5.5	181.5	187	183	0-5	3.5	
1	#8-SS-16.1	#8	north	114	V	16.1	170.9	187	183	5-15	23	

1	#10-SS-2.7	#10	north	70	V/E	2.7	184.3	187	183	0-5	3.5	
1	#17-SS-2.7	#17	north	5	V/E	2.7	184.3	187	183	0-5	3.5	u
1	#17-SS-6.3	#17	north	5	V	6.3	180.7	187	183	0-5	3.5	u
1	#185	#185	north	70	V/E	2.4	184.6	187	183	0-5	3.5	
1	#190	#190	north	70	V/E	0.9	186.1	187	183	0-5	3.5	
1	#192	#192	north	70	V/E	0.9	186.1	187	183	0-5	3.5	
1	#194	#194	north	71	V/E	0.9	186.1	187	183	0-5	3.5	
1	#196	#196	north	70	V/E	0.8	186.2	187	183	0-5	3.5	
1	#197	#197	north	70	V/E	0.9	186.1	187	183	0-5	3.5	
1	#198	#198	north	5	V/E	0.9	186.1	187	183	0-5	3.5	
1	#199	#199	north	49	V/E	0.9	186.1	187	183	0-5	3.5	
1	#200	#200	north	49	V/E	1	186	187	183	0-5	3.5	u
1	#201	#201	north	49	V/E	1	186	187	183	0-5	3.5	u
1	#202	#202	north	49	V/E	1.2	185.8	187	183	0-5	3.5	u
1	#203	#203	north	71	V/E	1.1	185.9	187	183	0-5	3.5	
1	#204	#204	north	70	V/E	0.9	186.1	187	183	0-5	3.5	
1	#205	#205	north	69	V/E	0.9	186.1	187	183	0-5	3.5	u
1	#206	#206	north	92	V/E	0.9	186.1	187	183	0-5	3.5	
1	#537	#537	north	70	V/E	9	178	187	183	5-15	23	
1	#537-14	#537	north	70	V	14	173	187	183	5-15	23	u
1	#538	#538	north	48	V	9	178	187	183	5-15	23	
1	#538-14	#538	north	48	V	14	173	187	183	5-15	23	u
1	#539	#539	north	25	V	9	178	187	183	5-15	23	u
1	#540	#540	north	25	V	9	178	187	183	5-15	23	u
1	#541	#541	north	47	V/E	9	178	187	183	5-15	23	
1	#541-15	#541	north	47	V	15	172	187	183	5-15	23	u
1	#542	#542	north	69	V	9	178	187	183	5-15	23	
1	#542-14	#542	north	69	V	14	173	187	183	5-15	23	u
1	#543-3	#543	north	69	V	3	184	187	183	0-5	3.5	u
1	#543-5	#543	north	69	V	5	182	187	183	0-5	3.5	u
1	#543-7	#543	north	69	V	7	180	187	183	0-5	3.5	u
1	#544-3	#544	north	47	V	3	184	187	183	0-5	3.5	u
1	#544-5	#544	north	47	V	5	182	187	183	0-5	3.5	
1	#544-9	#544	north	47	V	9	178	187	183	5-15	23	
1	#545-3	#545	north	25	V	3	184	187	183	0-5	3.5	u
1	#545-5	#545	north	25	V	5	182	187	183	0-5	3.5	
1	#545-8	#545	north	25	V	8	179	187	183	0-5	3.5	u
1	#615	#615	north	94	E	2	185	187	183	0-5	3.5	
1	#616	#616	north	93	E	4	183	187	183	0-5	3.5	
1	#617	#617	north	93	L	7	180	187	183	0-5	3.5	
1	#618	#618	north	92	V/E	9	178	187	183	5-15	23	
1	#618-6	#618	north	92	V	18	169	187	183	5-15	23	
1	#619	#619	north	92	V/E	10	177	187	183	5-15	23	
1	#620	#620	north	92	V/E	12	175	187	183	5-15	23	
1	#621	#621	north	92	V/E	12	175	187	183	5-15	23	
1	#621-3	#621	north	92	V	18	169	187	183	5-15	23	
1	#622	#622	north	93	V	10	177	187	183	5-15	23	

1	#623	#623	north	71	V	17	170	187	183	5-15	23	
1	#624	#624	north	71	E	18	169	187	183	5-15	23	
1	#625	#625	north	71	V	4	183	187	183	0-5	3.5	u
1	#626	#626	north	93	V	7	180	187	183	0-5	3.5	
1	#627	#627	north	71	V	9	178	187	183	5-15	23	u
1	#628	#628	north	71	L	7	180	187	183	0-5	3.5	
1	#629	#629	north	71	V	3	184	187	183	0-5	3.5	u
1	#760	#760	north	93	V	8	179	187	183	0-5	3.5	u
1	#761	#761	north	93	V	7	180	187	183	0-5	3.5	u
1	#762	#762	north	93	V	7	180	187	183	0-5	3.5	u
1	#763	#763	north	93	V	7	180	187	183	0-5	3.5	u
1	#764	#764	north	93	V	7	180	187	183	0-5	3.5	u
1	#765	#765	north	94	V	6	181	187	183	0-5	3.5	u
1	#766	#766	north	94	V	5	182	187	183	0-5	3.5	u
1	#767	#767	north	94	V	5	182	187	183	0-5	3.5	u
1	H106-6-12	H106-6	north	70	V/E	12	175	187	183	5-15	23	u
1	H106-6-50	H106-6	north	70	V	50	137	187	183	15	>23	u
1	#830	#830	north	72	E	4	183	187	183	0-5	3.5	
1	#831	#831	north	72	V/E	7	180	187	183	0-5	3.5	
1	#832	#832	north	72	E	5	182	187	183	0-5	3.5	
1	#871	#871	north	72	V	7	180	187	183	0-5	3.5	u
1	#872	#872	north	94	V	7	180	187	183	0-5	3.5	u
1	#873	#873	north	72	V	7	180	187	183	0-5	3.5	u
1	#874	#874	north	72	V	5	182	187	183	0-5	3.5	u
1	#875	#875	north	72	V	7	180	187	183	0-5	3.5	u
1	#876	#876	north	72	V	7	180	187	183	0-5	3.5	u
1	#877	#877	north	72	V	7	180	187	183	0-5	3.5	u
1	#878	#878	north	72	V	8	179	187	183	0-5	3.5	u
1	#742	#742	north	1	V	6.5	180.5	187	183	0-5	3.5	
1	#742-9	#742	north	1	V	9	178	187	183	5-15	23	u
1	#743	#743	north	23	V	6.5	180.5	187	183	0-5	3.5	u
1	#744	#744	north	67	V	6.5	180.5	187	183	0-5	3.5	u
1	#745	#745	north	89	V	6.5	180.5	187	183	0-5	3.5	
1	#745-9	#745	north	89	V	9	178	187	183	5-15	23	u
1	#746	#746	north	89	V	5	182	187	183	0-5	3.5	
1	#751	#751	north	136	V	2	185	187	183	0-5	3.5	u
1	#752	#752	north	135	V	2	185	187	183	0-5	3.5	u
1	#368	#368	north	90	V	0.5	186.5	187	183	0-5	3.5	u
1	#369	#369	north	90	V	0.5	186.5	187	183	0-5	3.5	u
1	#370	#370	north	112	V	0.5	186.5	187	183	0-5	3.5	u
1	#371	#371	north	112	V	0.5	186.5	187	183	0-5	3.5	u
1	#657	#657	north	94	V	3	184	187	183	0-5	3.5	u
1	#658	#658	north	94	V	3	184	187	183	0-5	3.5	u
1	#659	#659	north	94	E	3	184	187	183	0-5	3.5	
1	#660	#660	north	94	V	3	184	187	183	0-5	3.5	u
1	#661	#661	north	94	V	6	181	187	183	0-5	3.5	u
1	#662	#662	north	94	V	6	181	187	183	0-5	3.5	u

1	#753	#753	north	135	V	2	185	187	183	0-5	3.5	u
1	#754	#754	north	135	V	2	185	187	183	0-5	3.5	
1	59-I-P/S-SS-001	59-SS-001	north	217	V/E	11	176	187	183	5-15	23	
1	59-I-P/S-SS-002	59-SS-002	north	217	V	11	176	187	183	5-15	23	
1	59-I-P/S-SS-003	59-SS-003	north	217	V	13	174	187	183	5-15	23	u
1	59-I-P/S-SS-004	59-SS-004	north	217	V	13	174	187	183	5-15	23	u
1	59-I-P/S-SS-005	59-SS-005	north	217	V	10	177	187	183	5-15	23	u
1	59-I-P/S-SS-006	59-SS-006	north	217	V	10	177	187	183	5-15	23	u
1	59-I-P/S-SS-007	59-SS-007	north	217	V	10	177	187	183	5-15	23	u
1	59-I-P/S-SS-008	59-SS-008	north	217	V	10	177	187	183	5-15	23	u
1	167-I-P/S-SS-003	167-SS-003	north	215	V	5	182	187	183	0-5	3.5	
1	461-I-O-SS-006	461-SS-006	north	177	V	4	183	187	183	0-5	3.5	
1	461-I-O-SS-009	461-SS-009	north	67	V	9	178	187	183	5-15	23	
1	509-I-P/S-SS-001	509-SS-001	north	201	E	6	181	187	183	0-5	3.5	
1	509-I-P/S-SS-002	509-SS-002	north	202	V	6	181	187	183	0-5	3.5	
1	509-I-P/S-SS-003	509-SS-003	north	201	V	10	177	187	183	5-15	23	u
1	509-I-P/S-SS-004	509-SS-004	north	201	V	10	177	187	183	5-15	23	u
1	509-I-P/S-SS-005	509-SS-005	north	201	V	10	177	187	183	5-15	23	u
1	509-I-P/S-SS-006	509-SS-006	north	201	V	9	178	187	183	5-15	23	u
1	509-I-P/S-SS-007	509-SS-007	north	201	V	12	175	187	183	5-15	23	
1	H106-5-20	H106-5	north	201	V	20	167	187	183	15	>23	u
1	H106-5-45	H106-5	north	201	V	45	142	187	183	15	>23	u
1	#2B-SS-3.2	#2B	north	215	V	3.2	183.8	187	183	0-5	3.5	u
1	#208	#208	north	178	V	1.2	185.8	187	183	0-5	3.5	u
1	#209	#209	north	178	V	1.2	185.8	187	183	0-5	3.5	u
1	#210	#210	north	178	V	1.1	185.9	187	183	0-5	3.5	u
1	#211	#211	north	178	V	1.8	185.2	187	183	0-5	3.5	u
1	#212	#212	north	178	V	1.2	185.8	187	183	0-5	3.5	u
1	#214	#214	north	206	V	0.9	186.1	187	183	0-5	3.5	u
1	#215	#215	north	214	V	1.1	185.9	187	183	0-5	3.5	u
1	#216	#216	north	214	V	1.2	185.8	187	183	0-5	3.5	u
1	#217	#217	north	215	V	1.2	185.8	187	183	0-5	3.5	u
1	#218	#218	north	215	V	1.2	185.8	187	183	0-5	3.5	u
1	#219	#219	north	215	V	1.2	185.8	187	183	0-5	3.5	u
1	#220	#220	north	214	V	1.2	185.8	187	183	0-5	3.5	u
1	#351	#351	north	200	V	0.5	186.5	187	183	0-5	3.5	u
1	#352	#352	north	200	V	0.5	186.5	187	183	0-5	3.5	u
1	#353	#353	north	200	V	0.5	186.5	187	183	0-5	3.5	u
1	#362	#362	north	201	V	0.5	186.5	187	183	0-5	3.5	
1	#362-9	#362	north	201	V	9	178	187	183	5-15	23	u
1	#363	#363	north	201	V	0.5	186.5	187	183	0-5	3.5	u
1	#364	#364	north	179	V	0.5	186.5	187	183	0-5	3.5	u
1	#365	#365	north	178	V	0.5	186.5	187	183	0-5	3.5	u
1	#366	#366	north	178	V	0.5	186.5	187	183	0-5	3.5	
1	#366-9	#366	north	178	V	9	178	187	183	5-15	23	u
1	#248	#248	north	116	V	1	186	187	183	0-5	3.5	u
1	#249	#249	north	117	V	1	186	187	183	0-5	3.5	u

1	#250	#250	north	117	E	1	186	187	183	0-5	3.5	
1	#251	#251	north	116	E	1	186	187	183	0-5	3.5	
1	#252	#252	north	116	V	1	186	187	183	0-5	3.5	u
1	#269	#269	north	116	V	3	184	187	183	0-5	3.5	u
1	#270	#270	north	116	V	3	184	187	183	0-5	3.5	
1	#271	#271	north	116	V	3	184	187	183	0-5	3.5	
1	#272	#272	north	138	V	3	184	187	183	0-5	3.5	u
1	#273	#273	north	116	V	5	182	187	183	0-5	3.5	u
1	#274	#274	north	138	V	3	184	187	183	0-5	3.5	
1	#275	#275	north	116	V	5	182	187	183	0-5	3.5	u
1	#276	#276	north	117	V	3	184	187	183	0-5	3.5	u
1	401-I-P/S-SS-001	401-SS-001	north	138	V	0.5	186.5	187	183	0-5	3.5	
1	401-I-P/S-SS-002	401-SS-002	north	138	V	9	178	187	183	5-15	23	u
1	402-I-P/S-SS-003	402-SS-003	north	138	V	0.5	186.5	187	183	0-5	3.5	
1	402-I-P/S-SS-004	402-SS-004	north	138	V/E	0.5	186.5	187	183	0-5	3.5	
1	402-I-P/S-SS-005	402-SS-005	north	139	V/E	0.5	186.5	187	183	0-5	3.5	
1	402-I-P/S-SS-006	402-SS-006	north	138	V	9	178	187	183	5-15	23	u
1	402-I-P/S-SS-007	402-SS-007	north	139	V	9	178	187	183	5-15	23	u
1	#253	#253	north	207	E	1	186	187	183	0-5	3.5	
1	#315	#315	north	207	V	7	180	187	183	0-5	3.5	
1	#316	#316	north	207	V	4	183	187	183	0-5	3.5	u
1	#317	#317	north	207	V	4	183	187	183	0-5	3.5	u
1	#318	#318	north	207	V	4	183	187	183	0-5	3.5	u
1	#319	#319	north	206	V	4	183	187	183	0-5	3.5	u
1	#412	#412	north	207	V	9	178	187	183	5-15	23	u
1	#246	#246	north	184	V	1	186	187	183	0-5	3.5	
1	#245	#245	north	166	V	1	186	187	183	0-5	3.5	u
1	#21-SS-6.8	#21	north	73	V	6.8	180.2	187	183	0-5	3.5	u
1	#21-SS-10.0	#21	north	73	V	10	177	187	183	5-15	23	u
1	#213	#213	north	73	V	1	186	187	183	0-5	3.5	
1	#247	#247	north	29	V	1	186	187	183	0-5	3.5	
1	#333	#333	north	29	V	4.5	182.5	187	183	0-5	3.5	u
1	#19-SS-2.8	#19	north	10	V	2.8	184.2	187	183	0-5	3.5	u
1	84-I-P/S-SS-002	84-SS-002	north	157	V	5	182	187	183	0-5	3.5	
1	84-I-P/S-SS-003	84-SS-003	north	157	V	12	175	187	183	5-15	23	u
1	84-I-P/S-SS-004	84-SS-004	north	157	V	5	182	187	183	0-5	3.5	u
1	84-I-P/S-SS-005	84-SS-005	north	157	V	14	173	187	183	5-15	23	u
1	84-I-P/S-SS-006	84-SS-006	north	157	V	12	175	187	183	5-15	23	
1	#559	#559	north	159	V	19	168	187	183	15	>23	u
1	#560	#560	north	159	V	19	168	187	183	15	>23	u
1	#561	#561	north	159	E	17	170	187	183	5-15	23	
1	#562	#562	north	159	V	17	170	187	183	5-15	23	
1	#563	#563	north	159	V	17	170	187	183	5-15	23	u
1	#564	#564	north	158	V	17	170	187	183	5-15	23	u
1	#334	#334	north	202	V	0.5	186.5	187	183	0-5	3.5	u
1	#335	#335	north	203	V	0.5	186.5	187	183	0-5	3.5	u
1	#336	#336	north	203	V	0.5	186.5	187	183	0-5	3.5	u

1	#337	#337	north	181	V	0.5	186.5	187	183	0-5	3.5	u
1	#338	#338	north	181	V	0.5	186.5	187	183	0-5	3.5	u
1	#339	#339	north	181	V	0.5	186.5	187	183	0-5	3.5	u
1	#340	#340	north	159	V	0.5	186.5	187	183	0-5	3.5	u
1	#341	#341	north	180	V/E	0.5	186.5	187	183	0-5	3.5	
1	#342	#342	north	180	V	0.5	186.5	187	183	0-5	3.5	
1	#343	#343	north	180	V	0.5	186.5	187	183	0-5	3.5	u
1	#344	#344	north	180	V	0.5	186.5	187	183	0-5	3.5	u
1	#345	#345	north	202	V	0.5	186.5	187	183	0-5	3.5	u
1	#497	#497	north	158	V	10	177	187	183	5-15	23	
1	#498	#498	north	136	V	10	177	187	183	5-15	23	
1	#941	#941	north	93	V	5.5	181.5	187	183	0-5	3.5	
1	#941-9	#941	north	93	V	9	178	187	183	5-15	23	
1	#942	#942	north	115	V	6	181	187	183	0-5	3.5	
1	#942-9	#942	north	115	V	9	178	187	183	5-15	23	
1	#943	#943	north	115	V	5.5	181.5	187	183	0-5	3.5	
1	#943-9	#943	north	115	V	9	178	187	183	5-15	23	
1	#944	#944	north	115	V	4	183	187	183	0-5	3.5	u
1	#945	#945	north	137	V	7	180	187	183	0-5	3.5	u
1	#946	#946	north	136	V	6.5	180.5	187	183	0-5	3.5	
1	#946-9	#946	north	136	V	9	178	187	183	5-15	23	
1	#947	#947	north	115	V	6.5	180.5	187	183	0-5	3.5	
1	#947-9	#947	north	115	V	9	178	187	183	5-15	23	u
1	#948	#948	north	114	V	6	181	187	183	0-5	3.5	
1	#948-9.5	#948	north	114	V	9.5	177.5	187	183	5-15	23	
1	221-I-P/S-SS-002	221-SS-002	north	157	V	11	176	187	183	5-15	23	
1	221-I-P/S-SS-003	221-SS-003	north	157	V	11	176	187	183	5-15	23	
1	221-I-P/S-SS-004	221-SS-004	north	158	V	10	177	187	183	5-15	23	
1	#372	#372	north	180	V	2.5	184.5	187	183	0-5	3.5	u
1	#373	#373	north	181	V	2.5	184.5	187	183	0-5	3.5	
1	#374	#374	north	180	V	2.5	184.5	187	183	0-5	3.5	u
1	#375	#375	north	158	E	2.5	184.5	187	183	0-5	3.5	
1	#376	#376	north	180	V	5	182	187	183	0-5	3.5	
1	#420	#420	north	158	V	8	179	187	183	0-5	3.5	u
1	#499	#499	north	159	E	12	175	187	183	5-15	23	
1	#500	#500	north	159	V	10	177	187	183	5-15	23	u
1	#501	#501	north	136	V/E	9	178	187	183	5-15	23	
1	#502	#502	north	159	E	7	180	187	183	0-5	3.5	
1	#503	#503	north	137	V	7	180	187	183	0-5	3.5	
1	#505	#505	north	137	V	7	180	187	183	0-5	3.5	u
1	#506	#506	north	137	V	3	184	187	183	0-5	3.5	u
1	#507	#507	north	159	V	12	175	187	183	5-15	23	
1	#508	#508	north	159	L	8	179	187	183	0-5	3.5	
1	#509	#509	north	159	V	3	184	187	183	0-5	3.5	
1	103-I-P-SS-005	103-SS-005	north	97	V	3	184	187	183	0-5	3.5	
1	103-I-P-SS-006	103-SS-006	north	185	V	3	184	187	183	0-5	3.5	u
1	103-I-P-SS-007	103-SS-007	north	141	V	3	184	187	183	0-5	3.5	

1	#919	#919	north	111	E	4	183	187	183	0-5	3.5	
1	#39-SS-2.2	#39	north	133	E	2.2	184.8	187	183	0-5	3.5	
1	#39-SS-6.3	#39	north	133	V	6.3	180.7	187	183	0-5	3.5	u
1	#39-SS-11.0	#39	north	133	V	11	176	187	183	5-15	23	u
1	#124-SS-5.0	#124	north	111	V	5	182	187	183	0-5	3.5	u
1	#962	#962	north	111	V	5	182	187	183	0-5	3.5	u
1	#963	#963	north	133	V	5	182	187	183	0-5	3.5	u
1	#964	#964	north	133	V	5	182	187	183	0-5	3.5	u
1	S-1-0	S-1	north	111	E	0	187	187	183	0-5	3.5	
1	87-I-P/S-SS-002	87-SS-002	north	113	V	5	182	187	183	0-5	3.5	u
1	87-I-P/S-SS-003	87-SS-003	north	135	V	9	178	187	183	5-15	23	
1	87-I-P/S-SS-004	87-SS-004	north	135	V	9	178	187	183	5-15	23	u
1	87-I-P/S-SS-005	87-SS-005	north	135	V	6	181	187	183	0-5	3.5	u
1	87-I-P/S-SS-006	87-SS-006	north	135	V	10	177	187	183	5-15	23	
1	87-I-P/S-SS-007	87-SS-007	north	136	V	7	180	187	183	0-5	3.5	
1	87-I-P/S-SS-008	87-SS-008	north	114	V	6	181	187	183	0-5	3.5	u
1	87-I-P/S-SS-009	87-SS-009	north	136	V	12	175	187	183	5-15	23	
1	87-I-P/S-SS-010	87-SS-010	north	136	E	5	182	187	183	0-5	3.5	
1	87-I-P/S-SS-011	87-SS-011	north	136	V	8	179	187	183	0-5	3.5	u
1	87-I-P/S-SS-012	87-SS-012	north	136	V	8	179	187	183	0-5	3.5	u
1	PIT 106-2	PP#2-4	north	158	E	0	187	187	183	0-5	3.5	
1	B106-2-BOTTOM	PP#2-4	north	158	E	1.5	185.5	187	183	0-5	3.5	
1	106	PP#2-4	north	158	E	4	183	187	183	0-5	3.5	
1	106	PP#2-4	north	158	V/E	7	180	187	183	0-5	3.5	
1	B106-2-EAST	PP#2-East	north	158	E	1.5	185.5	187	183	0-5	3.5	
1	B106-2-NORTH	PP#2-North	north	158	E	1.5	185.5	187	183	0-5	3.5	
1	B106-2-SOUTH	PP#2-South	north	158	E	1.5	185.5	187	183	0-5	3.5	
1	B106-2-WEST	PP#2-West	north	157	E	1.5	185.5	187	183	0-5	3.5	
1	#900	#900	north	201	V	13	174	187	183	5-15	23	
1	#901	#901	north	179	V	13	174	187	183	5-15	23	u
1	#902	#902	north	201	V	13	174	187	183	5-15	23	u
1	#903	#903	north	201	V	13	174	187	183	5-15	23	u
1	#904	#904	north	201	V	14	173	187	183	5-15	23	u
1	G106-2-29	G106-2	north	179	V	29	158	187	183	15	>23	u
1	506-I-P/S-SS-001	506-SS-001	north	179	E	10	177	187	183	5-15	23	
1	507-I-P/S-SS-001	507-SS-001	north	179	E	5	182	187	183	0-5	3.5	
1	507-I-P/S-SS-002	507-SS-002	north	180	V	6	181	187	183	0-5	3.5	
1	507-I-P/S-SS-003	507-SS-003	north	179	V/E	10	177	187	183	5-15	23	
1	507-I-P/S-SS-004	507-SS-004	north	179	E	10	177	187	183	5-15	23	
1	507-I-P/S-SS-005	507-SS-005	north	179	E	10	177	187	183	5-15	23	
1	507-I-P/S-SS-006	507-SS-006	north	179	V	10	177	187	183	5-15	23	u
1	507-I-P/S-SS-007	507-SS-007	north	179	V	13	174	187	183	5-15	23	
1	#807	#807	north	179	V	6	181	187	183	0-5	3.5	
1	#808	#808	north	180	V/E	6	181	187	183	0-5	3.5	
1	508-I-P/S-SS-001	508-SS-001	north	201	V	6	181	187	183	0-5	3.5	
1	508-I-P/S-SS-002	508-SS-002	north	202	V	6	181	187	183	0-5	3.5	u
1	#809	#809	north	201	E	6	181	187	183	0-5	3.5	

1	#810	#810	north	202	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-001	548-SS-001	north	157	E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-002	548-SS-002	north	157	E	7	180	187	183	0-5	3.5	
1	548-I-P/S-SS-003	548-SS-003	north	157	E	10	177	187	183	5-15	23	
1	548-I-P/S-SS-004	548-SS-004	north	157	E	10	177	187	183	5-15	23	
1	548-I-P/S-SS-005	548-SS-005	north	135	E	7	180	187	183	0-5	3.5	
1	548-I-P/S-SS-006	548-SS-006	north	134	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-007	548-SS-007	north	134	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-008	548-SS-008	north	134	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-009	548-SS-009	north	134	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-010	548-SS-010	north	134	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-011	548-SS-011	north	134	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-012	548-SS-012	north	112	V/E	6	181	187	183	0-5	3.5	
1	548-I-P/S-SS-013	548-SS-013	north	111	V/E	6	181	187	183	0-5	3.5	u
1	548-I-P/S-SS-014	548-SS-014	north	135	V	10	177	187	183	5-15	23	
1	548-I-P/S-SS-015	548-SS-015	north	135	V	9	178	187	183	5-15	23	
1	548-I-P/S-SS-016	548-SS-016	north	157	V/E	9	178	187	183	5-15	23	
1	548-I-P/S-SS-017	548-SS-017	north	157	V	12	175	187	183	5-15	23	u
1	548-I-P/S-SS-018	548-SS-018	north	157	E	8	179	187	183	0-5	3.5	
1	548-I-P/S-SS-019	548-SS-019	north	157	V	11	176	187	183	5-15	23	u
1	548-I-P/S-SS-020	548-SS-020	north	157	V	7	180	187	183	0-5	3.5	
1	548-I-P/S-SS-021	548-SS-021	north	157	V	8	179	187	183	0-5	3.5	
1	548-I-P/S-SS-022	548-SS-022	north	156	V	10	177	187	183	5-15	23	
1	548-I-P/S-SS-023	548-SS-023	north	157	V	12	175	187	183	5-15	23	u
1	548-I-P/S-SS-024	548-SS-024	north	157	V	13	174	187	183	5-15	23	u
1	548-I-P/S-SS-025	548-SS-025	north	157	V	13	174	187	183	5-15	23	u
1	#157	#157	north	67	V/E	2	185	187	183	0-5	3.5	u
1	#157	#157	north	67	V	10	177	187	183	5-15	23	u
1	#158	#158	north	45	V/E	2	185	187	183	0-5	3.5	u
1	#158	#158	north	45	V	10	177	187	183	5-15	23	u
1	#160	#160	north	111	V	5	182	187	183	0-5	3.5	u
1	#160	#160	north	111	V	7	180	187	183	0-5	3.5	u
1	#510	#510	north	136	V	10	177	187	183	5-15	23	
1	#511	#511	north	136	V	7	180	187	183	0-5	3.5	
1	#512	#512	north	136	V	3	184	187	183	0-5	3.5	
1	G106-3-17	G106-3	north	91	V	17	170	187	183	5-15	23	u
1	H106-2-25	H106-2	north	25	V	25	162	187	183	15	>23	u
1	H106-2-45	H106-2	north	25	V	45	142	187	183	15	>23	u
1	H106-2-65	H106-2	north	25	V	65	122	187	183	15	>23	u
1	H106-4-21	H106-4	north	4	V	21	166	187	183	15	>23	u
1	H106-4-40	H106-4	north	4	V	40	147	187	183	15	>23	u
1	#504	#504	north	138	V	7	180	187	183	0-5	3.5	
1	#513	#513	north	138	V	3	184	187	183	0-5	3.5	
1	#677	#677	north	159	V/E	4	183	187	183	0-5	3.5	
1	#678	#678	north	160	V	4	183	187	183	0-5	3.5	u
1	#679	#679	north	160	E	4	183	187	183	0-5	3.5	
1	#680	#680	north	161	V/E	4	183	187	183	0-5	3.5	

1	#695	#695	north	161	V	10	177	187	183	5-15	23	u
1	#696	#696	north	161	V	10	177	187	183	5-15	23	u
1	#697	#697	north	161	V	10	177	187	183	5-15	23	
1	#697-9	#697	north	161	V	13	174	187	183	5-15	23	u
1	#698	#698	north	161	V	10	177	187	183	5-15	23	
1	#698-9	#698	north	161	V	13	174	187	183	5-15	23	u
1	#699	#699	north	161	V	10	177	187	183	5-15	23	u
1	#700	#700	north	137	V	10	177	187	183	5-15	23	u
1	#701	#701	north	137	V	10	177	187	183	5-15	23	u
1	#702	#702	north	137	V	10	177	187	183	5-15	23	u
1	#703	#703	north	159	V	10	177	187	183	5-15	23	u
1	#704	#704	north	137	V	10	177	187	183	5-15	23	u
1	#705	#705	north	160	V	10	177	187	183	5-15	23	u
1	#706	#706	north	160	V	10	177	187	183	5-15	23	u
1	#707	#707	north	138	V	10	177	187	183	5-15	23	
1	#707-9	#707	north	138	V	13	174	187	183	5-15	23	u
1	#708	#708	north	160	V	10	177	187	183	5-15	23	
1	#708-9	#708	north	160	V	13	174	187	183	5-15	23	u
1	#709	#709	north	160	V	10	177	187	183	5-15	23	u
1	130904-0001-I-SS-001	1-SS-001	north	37	V	8	179	187	183	0-5	3.5	u
1	130904-0001-I-SS-002	1-SS-002	north	37	V	8	179	187	183	0-5	3.5	u
1	130905-0012-I-SS-001	12-SS-001	north	13	D	5	182	187	183	0-5	3.5	
1	130924-0080-I-SS001	80-SS-001	north	202	D	3	184	187	183	0-5	3.5	u
1	83-V-R/R-SS-001	83-SS-001	north	213	V	0.5	182.5	183	183	0-5	3.5	u
1	83-V-R/R-SS-002	83-SS-002	north	213	V	2	181	183	183	0-5	3.5	u
1	#484	#484	north	53	V	2.5	184.5	187	183	0-5	3.5	
1	#484-9	#484	north	53	V	9	178	187	183	5-15	23	u
1	#485	#485	north	53	V	1	186	187	183	0-5	3.5	
1	#485-9	#485	north	53	V	9	178	187	183	5-15	23	u
1	208-I-O-SS-003	208-SS-003	north	165	V	3	184	187	183	0-5	3.5	u
1	208-I-O-SS-004	208-SS-004	north	209	V	3	184	187	183	0-5	3.5	u
1	208-I-P-SS-001	208-SS-001	north	121	V	3	184	187	183	0-5	3.5	u
1	208-I-P-SS-002	208-SS-002	north	143	V	3	184	187	183	0-5	3.5	u
1	208-I-P-SS-005	208-SS-005	north	33	V	3	184	187	183	0-5	3.5	u
1	#534	#534	north	99	D	3	184	187	183	0-5	3.5	
1	#535	#535	north	143	V	12	175	187	183	5-15	23	u
1	219-I-P/S-SS-003	219-SS-003	north	97	V	4	183	187	183	0-5	3.5	
1	219-I-P/S-SS-004	219-SS-004	north	97	V	8	179	187	183	0-5	3.5	
1	#451	#451	north	97	V	2.5	184.5	187	183	0-5	3.5	
1	#451-9	#451	north	97	V	9	178	187	183	5-15	23	u
1	#452	#452	north	97	V	2.5	184.5	187	183	0-5	3.5	
1	#452-9	#452	north	97	V	9	178	187	183	5-15	23	u
1	224-I-O-SS-001	224-SS-001	north	167	V	3	184	187	183	0-5	3.5	u
1	224-I-P-SS-002	224-SS-002	north	189	V	3	184	187	183	0-5	3.5	u
1	224-I-P-SS-003	224-SS-003	north	226	V	6	181	187	183	0-5	3.5	
1	224-I-P-SS-006	224-SS-006	north	226	V	9	178	187	183	5-15	23	u
1	268-I-P/S-SS-001	268-SS-001	north	208	V/E	-999	0	-999	-999	0-5	3.5	u

1	268-I-P/S-SS-002	268-SS-002	north	208	V/E	4	183	187	183	0-5	3.5	
1	268-I-P/S-SS-003	268-SS-003	north	208	V	8.5	178.5	187	183	0-5	3.5	u
1	273-I-CS-SS-001	273-SS-001	north	34	V	1	186	187	183	0-5	3.5	u
1	273-I-CS-SS-002	273-SS-002	north	33	V	1	186	187	183	0-5	3.5	u
1	274-I-CS-SS-001	274-SS-001	north	33	V/E	1	186	187	183	0-5	3.5	u
1	275-I-CS-SS-001	275-SS-001	north	56	E	1	186	187	183	0-5	3.5	
1	275-I-CS-SS-002	275-SS-002	north	56	V	2	185	187	183	0-5	3.5	u
1	275-I-CS-SS-003	275-SS-003	north	56	V	2	185	187	183	0-5	3.5	u
1	275-I-CS-SS-004	275-SS-004	north	56	V	1	186	187	183	0-5	3.5	u
1	275-I-CS-SS-005	275-SS-005	north	56	V	1	186	187	183	0-5	3.5	u
1	275-I-CS-SS-006	275-SS-006	north	55	V	1	186	187	183	0-5	3.5	u
1	275-I-CS-SS-007	275-SS-007	north	56	V	1	186	187	183	0-5	3.5	u
1	300-I-P/S-SS-007	300-SS-007	north	5	V	10	177	187	183	5-15	23	u
1	300-I-P/S-SS-008	300-SS-008	north	5	V	10	177	187	183	5-15	23	u
1	300-I-P/S-SS-009	300-SS-009	north	5	V	10	177	187	183	5-15	23	u
1	300-I-P/S-SS-010	300-SS-010	north	5	V	10	177	187	183	5-15	23	u
1	300-I-P/S-SS-011	300-SS-011	north	5	V	11	176	187	183	5-15	23	u
1	300-I-P-SS-001	300-SS-001	north	6	E	3	184	187	183	0-5	3.5	
1	300-I-P-SS-002	300-SS-002	north	5	E	6	181	187	183	0-5	3.5	
1	300-I-P-SS-003	300-SS-003	north	6	V	3	184	187	183	0-5	3.5	
1	300-I-P-SS-004	300-SS-004	north	6	V/E	5	182	187	183	0-5	3.5	
1	300-I-P-SS-005	300-SS-005	north	5	V	5.5	181.5	187	183	0-5	3.5	
1	300-I-P-SS-006	300-SS-006	north	5	E	5	182	187	183	0-5	3.5	
1	375-I-P/S-SS-002	375-SS-002	north	52	V	10	177	187	183	5-15	23	u
1	375-I-P-SS-001	375-SS-001	north	52	V/E	1	186	187	183	0-5	3.5	
1	426-I-P/S-SS-003	426-SS-003	north	72	V	5	182	187	183	0-5	3.5	u
1	426-I-P/S-SS-004	426-SS-004	north	72	V	5	182	187	183	0-5	3.5	u
1	426-I-P/S-SS-005	426-SS-005	north	73	V	6	181	187	183	0-5	3.5	u
1	426-I-P/S-SS-006	426-SS-006	north	73	V	6	181	187	183	0-5	3.5	
1	426-I-P/S-SS-007	426-SS-007	north	73	V	6	181	187	183	0-5	3.5	u
1	426-I-P/S-SS-008	426-SS-008	north	73	V	3	184	187	183	0-5	3.5	
1	426-I-P/S-SS-009	426-SS-009	north	73	V	3	184	187	183	0-5	3.5	
1	426-I-P/S-SS-010	426-SS-010	north	73	V	11	176	187	183	5-15	23	u
1	426-I-P/S-SS-011	426-SS-011	north	73	V	9	178	187	183	5-15	23	u
1	440-I-O-SS-001	440-SS-001	north	37	V	5	182	187	183	0-5	3.5	u
1	#01-SS-3.0	#1	north	220	V	3	184	187	183	0-5	3.5	u
1	#01-SS-6.5	#1	north	220	V	6.5	180.5	187	183	0-5	3.5	u
1	#18-SS-2.8	#18	north	95	V	2.8	184.2	187	183	0-5	3.5	u
1	#77-SS-5.7	#77	north	89	V	5.7	181.3	187	183	0-5	3.5	u
1	#77-SS-16.3	#77	north	89	V	16.3	170.7	187	183	5-15	23	u
1	#154B	#154B	north	199	V	2	185	187	183	0-5	3.5	
1	#154B	#154B	north	199	V	10	177	187	183	5-15	23	u
1	#155A	#155A	north	177	V/E	2	185	187	183	0-5	3.5	
1	#155A	#155A	north	177	V	7.25	179.75	187	183	0-5	3.5	u
1	#155B	#155B	north	177	V	10	177	187	183	5-15	23	u
1	#156	#156	north	155	V/E	2	185	187	183	0-5	3.5	u
1	#156	#156	north	155	V	10	177	187	183	5-15	23	u

1	#159	#159	north	45	V/E	2	185	187	183	0-5	3.5	u
1	#159	#159	north	45	V	10	177	187	183	5-15	23	u
1	#244	#244	north	37	V	4	183	187	183	0-5	3.5	u
1	#614	#614	north	236	V	0.5	186.5	187	183	0-5	3.5	u
1	COND-1	NW-106A	north	1	V/E	3	184	187	183	0-5	3.5	
1	COND-2	NW-106B	north	1	V	3	184	187	183	0-5	3.5	u
1	G106-4-12	G106-4	north	46	V	12	175	187	183	5-15	23	u
1	H106-1-21	H106-1	north	3	V	21	166	187	183	15	>23	u
1	H106-3-5	H106-3	north	89	V	5	182	187	183	0-5	3.5	u
1	H-5-4	H-5F	north	16	V	4	183	187	183	0-5	3.5	u
1	H-5-10	H-5F	north	16	V	10	177	187	183	5-15	23	u
1	H-6-4	H-6F	north	60	V	4	183	187	183	0-5	3.5	u
1	H-6-10	H-6F	north	60	V	10	177	187	183	5-15	23	u
1	#184	#184	north	177	V/E	1.7	185.3	187	183	0-5	3.5	u
2a	#41-SS-2.6	#41	north	321	V/E	2.6	184.4	187	183	0-5	3.5	
2a	#254	#254	north	287	V	0.5	186.5	187	183	0-5	3.5	u
2a	#255	#255	north	287	V	0.5	186.5	187	183	0-5	3.5	u
2a	H-9-5	H-9F	south	385	V	5	178	183	183	5-15	23	
2a	#26-SS-5.2	#26	north	342	V/E	5.2	181.8	187	183	0-5	3.5	u
2a	#26-SS-8.8	#26	north	342	V	8.8	178.2	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-004	132-SS-004	north	267	V	7	180	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-005	132-SS-005	north	268	V	7	180	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-006	132-SS-006	north	268	V	7	180	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-007	132-SS-007	north	269	V	7	180	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-008	132-SS-008	north	269	V	8	179	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-009	132-SS-009	north	269	E	8	179	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-010	132-SS-010	north	270	E	7	180	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-011	132-SS-011	north	270	E	2	185	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-012	132-SS-012	north	270	E	4	183	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-013	132-SS-013	north	270	E	1	186	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-014	132-SS-014	north	269	V	3	184	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-015	132-SS-015	north	269	V	3	184	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-016	132-SS-016	north	268	V	2	185	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-017	132-SS-017	north	268	E	4	183	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-018	132-SS-018	north	267	E	3	184	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-019	132-SS-019	north	269	V	12	175	187	183	5-15	23	u
2a	132-IIA-P/S-SS-020	132-SS-020	north	270	V	12	175	187	183	5-15	23	u
2a	132-IIA-P/S-SS-021	132-SS-021	north	269	V	10	177	187	183	5-15	23	
2a	132-IIA-P/S-SS-022	132-SS-022	north	270	V	10	177	187	183	5-15	23	u
2a	132-IIA-P/S-SS-023	132-SS-023	north	270	V	12	175	187	183	5-15	23	
2a	132-IIA-P/S-SS-024	132-SS-024	north	269	V	12	175	187	183	5-15	23	u
2a	132-IIA-P/S-SS-025	132-SS-025	north	269	V	14	173	187	183	5-15	23	u
2a	132-IIA-P/S-SS-026	132-SS-026	north	269	V	14	173	187	183	5-15	23	
2a	132-IIA-P/S-SS-027	132-SS-027	north	270	V	12	175	187	183	5-15	23	
2a	132-IIA-P/S-SS-028	132-SS-028	north	270	V	11	176	187	183	5-15	23	u
2a	132-IIA-P/S-SS-029	132-SS-029	north	270	V	4	183	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-030	132-SS-030	north	269	V	13	174	187	183	5-15	23	u

2a	132-IIA-P/S-SS-031	132-SS-031	north	269	V	3	184	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-032	132-SS-032	north	270	E	10	177	187	183	5-15	23	
2a	132-IIA-P/S-SS-033	132-SS-033	north	270	V/E	3	184	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-034	132-SS-034	north	268	E	6	181	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-035	132-SS-035	north	268	E	4	183	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-036	132-SS-036	north	268	V	4	183	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-037	132-SS-037	north	268	V	2.5	184.5	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-038	132-SS-038	north	268	V	3	184	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-039	132-SS-039	north	268	V	8	179	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-040	132-SS-040	north	268	V	12	175	187	183	5-15	23	
2a	132-IIA-P/S-SS-041	132-SS-041	north	268	V	10	177	187	183	5-15	23	u
2a	132-IIA-P/S-SS-042	132-SS-042	north	268	V	10	177	187	183	5-15	23	u
2a	132-IIA-P/S-SS-043	132-SS-043	north	268	V	10	177	187	183	5-15	23	u
2a	132-IIA-P/S-SS-044	132-SS-044	north	268	V	10	177	187	183	5-15	23	u
2a	132-IIA-P/S-SS-045	132-SS-045	north	268	V	10	177	187	183	5-15	23	u
2a	132-IIA-P/S-SS-046	132-SS-046	north	270	V	6	181	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-047	132-SS-047	north	270	V	3	184	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-048	132-SS-048	north	270	V	3	184	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-049	132-SS-049	north	270	V	3	184	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-050	132-SS-050	north	270	V	3	184	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-051	132-SS-051	north	270	V	3	184	187	183	0-5	3.5	u
2a	132-IIA-P/S-SS-052	132-SS-052	north	270	V	12	175	187	183	5-15	23	u
2a	132-IIA-P/S-SS-053	132-SS-053	north	270	V	3	184	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-054	132-SS-054	north	270	V	13	174	187	183	5-15	23	
2a	132-IIA-P/S-SS-055	132-SS-055	north	270	V	13	174	187	183	5-15	23	u
2a	132-IIA-P/S-SS-056	132-SS-056	north	270	V	13	174	187	183	5-15	23	u
2a	132-IIA-P/S-SS-057	132-SS-057	north	270	V	13	174	187	183	5-15	23	u
2a	132-IIA-P/S-SS-058	132-SS-058	north	285	V	13	174	187	183	5-15	23	u
2a	132-IIA-P/S-SS-059	132-SS-059	north	270	V	13	174	187	183	5-15	23	u
2a	132-IIA-P/S-SS-060	132-SS-060	north	267	V	3	184	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-061	132-SS-061	north	267	V	2	185	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-062	132-SS-062	north	267	V	5	182	187	183	0-5	3.5	
2a	132-IIA-P/S-SS-063	132-SS-063	north	267	V	9	178	187	183	5-15	23	u
2a	#390	#390	north	267	E	2	185	187	183	0-5	3.5	
2a	#390-4	#390	north	267	V/E	4	183	187	183	0-5	3.5	
2a	#390-9	#390	north	267	V/E	9	178	187	183	5-15	23	
2a	#390-13	#390	north	267	V	13	174	187	183	5-15	23	
2a	#394	#394	north	267	E	6	181	187	183	0-5	3.5	
2a	#611	#611	north	269	E	1.5	185.5	187	183	0-5	3.5	
2a	#612	#612	north	270	E	1.5	185.5	187	183	0-5	3.5	
2a	#613	#613	north	270	E	1.5	185.5	187	183	0-5	3.5	
2a	#634	#634	north	269	V	2.5	184.5	187	183	0-5	3.5	u
2a	#635	#635	north	269	V	4	183	187	183	0-5	3.5	
2a	#636	#636	north	270	V	3	184	187	183	0-5	3.5	

2a	#637	#637	north	270	E	2	185	187	183	0-5	3.5	
2a	#638	#638	north	270	V	2	185	187	183	0-5	3.5	u
2a	#639	#639	north	270	E	4	183	187	183	0-5	3.5	
2a	#640	#640	north	270	V	2	185	187	183	0-5	3.5	u
2a	#641	#641	north	270	E	4	183	187	183	0-5	3.5	
2a	#755	#755	north	267	V	12	175	187	183	5-15	23	u
2a	#756	#756	north	267	V	11	176	187	183	5-15	23	u
2a	#757	#757	north	267	V	11	176	187	183	5-15	23	u
2a	#758	#758	north	267	V	11	176	187	183	5-15	23	u
2a	#256	#256	north	267	V	0.5	186.5	187	183	0-5	3.5	u
2a	#178	#178	north	219	V/E	0	187	187	183	0-5	3.5	
2a	H-8-0	H-8F	north	219	V	0	183	183	183	0-5	3.5	
2a	H-8-5	H-8F	north	219	V	5	178	183	183	5-15	23	u
2a	#295	#295	north	222	E	0.5	186.5	187	183	0-5	3.5	
2a	#296	#296	north	237	E	0.5	186.5	187	183	0-5	3.5	
2a	#322	#322	north	237	V	2.5	184.5	187	183	0-5	3.5	u
2a	#323	#323	north	222	V	5	182	187	183	0-5	3.5	u
2a	#324	#324	north	222	E	2.5	184.5	187	183	0-5	3.5	
2a	#325	#325	north	237	E	2.5	184.5	187	183	0-5	3.5	
2a	#326	#326	north	237	V	5	182	187	183	0-5	3.5	
2a	#327	#327	north	237	V	2.5	184.5	187	183	0-5	3.5	u
2a	#328	#328	north	222	V	5	182	187	183	0-5	3.5	u
2a	#329	#329	north	222	V	2.5	184.5	187	183	0-5	3.5	u
2a	#330	#330	north	222	V	2.5	184.5	187	183	0-5	3.5	u
2a	#391	#391	north	222	V	5	182	187	183	0-5	3.5	u
2a	#414	#414	south	384	D	-999	0	-999	-999	0-5	3.5	
2a	#241-1	#241	north	223	V	1	186	187	183	0-5	3.5	u
2a	#242-2	#242	north	223	V	2	185	187	183	0-5	3.5	u
2a	#243-2	#243	north	223	V	2	185	187	183	0-5	3.5	u
2a	#290	#290	north	252	V	0.5	186.5	187	183	0-5	3.5	u
2a	#291	#291	north	252	V	0.5	186.5	187	183	0-5	3.5	u
2a	#292	#292	north	252	V	0.5	186.5	187	183	0-5	3.5	u
2a	#293	#293	north	237	V	0.5	186.5	187	183	0-5	3.5	
2a	#294	#294	north	238	V	0.5	186.5	187	183	0-5	3.5	
2a	#297	#297	north	223	V	0.5	186.5	187	183	0-5	3.5	
2a	#676	#676	north	270	V	1	186	187	183	0-5	3.5	
2a	G112A-2-8	G112A-2	north	285	V	8	179	187	183	0-5	3.5	u
2a	#672	#672	north	270	V/E	1	186	187	183	0-5	3.5	
2a	#672-9	#672	north	270	V	9	178	187	183	5-15	23	u
2a	#24-SS-2.7	#24	north	286	V	2.7	184.3	187	183	0-5	3.5	u
2a	#24-SS-7.5	#24	north	286	V	7.5	179.5	187	183	0-5	3.5	u
2a	#668	#668	north	272	V	1	186	187	183	0-5	3.5	u

2a	#669	#669	north	272	V	1	186	187	183	0-5	3.5	u
2a	#670	#670	north	271	V	1	186	187	183	0-5	3.5	u
2a	#671	#671	north	271	V	1	186	187	183	0-5	3.5	u
2a	#673	#673	north	272	V	1	186	187	183	0-5	3.5	u
2a	#674	#674	north	271	V	1	186	187	183	0-5	3.5	
2a	#675	#675	north	271	V	1	186	187	183	0-5	3.5	u
2a	#289	#289	north	224	V	0.5	186.5	187	183	0-5	3.5	u
2a	#392	#392	north	237	V	2.5	184.5	187	183	0-5	3.5	u
2a	#393	#393	north	222	V	2.5	184.5	187	183	0-5	3.5	u
2a	#422	#422	north	237	V	9	178	187	183	5-15	23	u
2a	G112A-1-8	G112A-1	north	346	V	8	179	187	183	0-5	3.5	u
2a	G112A-1-15	G112A-1	north	346	V	15	172	187	183	5-15	23	u
2a	324-IIB-CS-SS-001	324-SS-001	north	340	E	0	187	187	183	0-5	3.5	
2a	324-IIB-CS-SS-002	324-SS-002	north	340	V/E	2.5	184.5	187	183	0-5	3.5	
2a	324-IIB-CS-SS-003	324-SS-003	north	340	E	4	183	187	183	0-5	3.5	
2a	324-IIB-CS-SS-004	324-SS-004	north	340	V	9	178	187	183	5-15	23	u
2a	#788	#788	north	312	V	4	183	187	183	0-5	3.5	u
2a	#789	#789	north	312	V/E	6	181	187	183	0-5	3.5	
2a	#790	#790	north	312	V/E	7	180	187	183	0-5	3.5	
2a	#791	#791	north	312	V	4	183	187	183	0-5	3.5	u
2a	#792	#792	north	327	V	5	182	187	183	0-5	3.5	u
2a	#794	#794	north	327	V	6	181	187	183	0-5	3.5	u
2a	#795	#795	north	327	V	7	180	187	183	0-5	3.5	u
2a	#796	#796	north	327	V	6	181	187	183	0-5	3.5	u
2a	#797	#797	north	327	V	7	180	187	183	0-5	3.5	u
2a	#798	#798	north	327	V	6	181	187	183	0-5	3.5	u
2a	#812	#812	north	312	V	9.5	177.5	187	183	5-15	23	u
2a	#813	#813	north	312	V	9.5	177.5	187	183	5-15	23	u
2a	#1243	#1243	north	358	V/E	3	184	187	183	0-5	3.5	
2a	#40	#40	north	290	V/E	5	182	187	183	0-5	3.5	u
2a	#40-SS-8.5	#40	north	290	E	8.5	178.5	187	183	0-5	3.5	
2a	#40-SS-11.5	#40	north	290	V/E	11.5	175.5	187	183	5-15	23	
2a	#40-SS-21.5	#40	north	290	E	21.5	165.5	187	183	15	>23	
2a	#40-SS-26.5	#40	north	290	V	26.5	160.5	187	183	15	>23	
2a	#40-SS-31.5	#40	north	290	V	31.5	155.5	187	183	15	>23	
2a	#40-SS-41.5	#40	north	290	V	41.5	145.5	187	183	15	>23	
2a	#40-SS-51.5	#40	north	290	V	51.5	135.5	187	183	15	>23	
2a	#40-SS-61.5	#40	north	290	V	61.5	125.5	187	183	15	>23	
2a	#40-SS-71.5	#40	north	290	V	71.5	115.5	187	183	15	>23	
2a	130909-021-IIA-SS-001	21-SS-001	north	249	V	10	177	187	183	5-15	23	u
2a	130918-0043-V-R/R-SS-001	43-SS-001	south	408	D	0	183	183	183	0-5	3.5	
2a	43-V-R/R-SS-006	43-SS-006	south	393	V	1	182	183	183	0-5	3.5	u
2a	43-V-R/R-SS-007	43-SS-007	south	393	V	2	181	183	183	0-5	3.5	u
2a	43-V-R/R-SS-008	43-SS-008	south	378	V	1	182	183	183	0-5	3.5	u
2a	43-V-R/R-SS-009	43-SS-009	south	378	V	2	181	183	183	0-5	3.5	u
2a	43-V-R/R-SS-010	43-SS-010	north	363	V	1	182	183	183	0-5	3.5	u
2a	43-V-R/R-SS-011	43-SS-011	north	363	V	2	181	183	183	0-5	3.5	u

2a	43-V-R/R-SS-012	43-SS-012	north	348	V	1	182	183	183	0-5	3.5	u
2a	43-V-R/R-SS-013	43-SS-013	north	348	V	3	180	183	183	0-5	3.5	u
2a	43-V-R/R-SS-014	43-SS-014	north	318	V	0.5	182.5	183	183	0-5	3.5	u
2a	43-V-R/R-SS-015	43-SS-015	north	318	V	2	181	183	183	0-5	3.5	u
2a	45-V-R/R-SS-002	45-SS-002	north	288	V	0.5	182.5	183	183	0-5	3.5	u
2a	45-V-R/R-SS-003	45-SS-003	north	288	V	2	181	183	183	0-5	3.5	u
2a	45-V-R/R-SS-004	45-SS-004	north	288	V	0.5	182.5	183	183	0-5	3.5	u
2a	45-V-R/R-SS-005	45-SS-005	north	288	V	2	181	183	183	0-5	3.5	u
2a	45-V-R/R-SS-006	45-SS-006	north	273	V	0.5	182.5	183	183	0-5	3.5	u
2a	45-V-R/R-SS-007	45-SS-007	north	273	V	2	181	183	183	0-5	3.5	u
2a	45-V-R/R-SS-008	45-SS-008	north	258	V	0.5	182.5	183	183	0-5	3.5	u
2a	45-V-R/R-SS-009	45-SS-009	north	258	V	2	181	183	183	0-5	3.5	u
2a	45-V-R/R-SS-010	45-SS-010	north	243	V	0.5	182.5	183	183	0-5	3.5	u
2a	45-V-R/R-SS-011	45-SS-011	north	243	V	2	181	183	183	0-5	3.5	u
2a	130918-0045-V-R/R-SS-001	45-SS-001	north	258	D	0	187	187	183	0-5	3.5	
2a	103-I-P-SS-001	103-SS-001	north	267	V	4	183	187	183	0-5	3.5	u
2a	103-I-P-SS-002	103-SS-002	north	282	V	4	183	187	183	0-5	3.5	u
2a	103-I-P-SS-003	103-SS-003	north	282	V	4	183	187	183	0-5	3.5	u
2a	103-I-P-SS-004	103-SS-004	north	222	V	5	182	187	183	0-5	3.5	u
2a	208-I-P-SS-006	208-SS-006	north	254	V	5	182	187	183	0-5	3.5	
2a	208-I-P-SS-007	208-SS-007	north	299	V	4	183	187	183	0-5	3.5	u
2a	224-I-P-SS-004	224-SS-004	north	241	V	6	181	187	183	0-5	3.5	u
2a	224-I-P-SS-005	224-SS-005	north	271	V	6	181	187	183	0-5	3.5	u
2a	224-I-P-SS-007	224-SS-007	north	271	V	6	181	187	183	0-5	3.5	u
2a	227-IIA-O-SS-001	227-SS-001	south	374	D	1.5	185.5	187	183	0-5	3.5	
2a	232-IIA-F/F-SS-001	232-SS-001	south	385	V	8	179	187	183	0-5	3.5	u
2a	251-IIB-P/S-SS-001	251-SS-001	north	324	V	13	174	187	183	5-15	23	u
2a	252-IIB-P/S-SS-001	252-SS-001	south	384	V	10	177	187	183	5-15	23	u
2a	253-IIB-O-SS-001	253-SS-001	north	354	V	4	183	187	183	0-5	3.5	u
2a	253-IIB-O-SS-002	253-SS-002	south	384	V	4	183	187	183	0-5	3.5	u
2a	253-IIB-O-SS-003	253-SS-003	south	369	V	4	183	187	183	0-5	3.5	u
2a	257-IIB-O-SS-001	257-SS-001	north	339	V	4	183	187	183	0-5	3.5	u
2a	257-IIB-O-SS-002	257-SS-002	north	369	V	4	183	187	183	0-5	3.5	
2a	257-IIB-O-SS-003	257-SS-003	south	384	V	4	183	187	183	0-5	3.5	u
2a	257-IIB-O-SS-004	257-SS-004	south	384	V	4	183	187	183	0-5	3.5	u
2a	257-IIB-O-SS-005	257-SS-005	north	369	V	9	178	187	183	5-15	23	u
2a	#608	#608	north	359	E	2.5	184.5	187	183	0-5	3.5	
2a	258-IIB-O-SS-001	258-SS-001	south	400	V	4	183	187	183	0-5	3.5	u
2a	258-IIB-O-SS-002	258-SS-002	south	399	V	4	183	187	183	0-5	3.5	u
2a	258-IIB-O-SS-003	258-SS-003	south	399	V	4	183	187	183	0-5	3.5	u
2a	260-IIB-F/F-SS-001	260-SS-001	north	339	V	12	175	187	183	5-15	23	u
2a	301-IIA-F/F-SS-001	301-SS-001	north	359	V	9	178	187	183	5-15	23	
2a	#607	#607	north	359	V	2.5	184.5	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-001	350-SS-001	north	346	E	4	183	187	183	0-5	3.5	
2a	350-IIA-P/S-SS-002	350-SS-002	north	346	V/E	4	183	187	183	0-5	3.5	
2a	350-IIA-P/S-SS-003	350-SS-003	north	346	V/E	4	183	187	183	0-5	3.5	
2a	350-IIA-P/S-SS-004	350-SS-004	north	346	V/E	4	183	187	183	0-5	3.5	

2a	350-IIA-P/S-SS-005	350-SS-005	north	346	V/E	4	183	187	183	0-5	3.5	
2a	350-IIA-P/S-SS-006	350-SS-006	north	346	V/E	4	183	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-007	350-SS-007	north	346	V/E	4	183	187	183	0-5	3.5	
2a	350-IIA-P/S-SS-008	350-SS-008	north	346	V/E	4	183	187	183	0-5	3.5	
2a	350-IIA-P/S-SS-009	350-SS-009	north	346	V/E	13	174	187	183	5-15	23	
2a	350-IIA-P/S-SS-010	350-SS-010	north	346	V/E	13	174	187	183	5-15	23	
2a	350-IIA-P/S-SS-011	350-SS-011	north	346	V	13	174	187	183	5-15	23	u
2a	350-IIA-P/S-SS-012	350-SS-012	north	346	V	5	182	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-013	350-SS-013	north	346	V	12	175	187	183	5-15	23	u
2a	350-IIA-P/S-SS-014	350-SS-014	north	346	V	5	182	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-015	350-SS-015	north	346	V	12	175	187	183	5-15	23	u
2a	350-IIA-P/S-SS-016	350-SS-016	north	346	V	10	177	187	183	5-15	23	u
2a	350-IIA-P/S-SS-017	350-SS-017	north	346	V	10	177	187	183	5-15	23	u
2a	350-IIA-P/S-SS-018	350-SS-018	north	346	V	5	182	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-019	350-SS-019	north	346	V	12	175	187	183	5-15	23	u
2a	350-IIA-P/S-SS-020	350-SS-020	north	346	V	4	183	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-021	350-SS-021	north	346	V	10	177	187	183	5-15	23	u
2a	350-IIA-P/S-SS-022	350-SS-022	north	346	V	8	179	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-023	350-SS-023	north	346	V	12	175	187	183	5-15	23	u
2a	350-IIA-P/S-SS-024	350-SS-024	north	346	V	5	182	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-025	350-SS-025	north	346	V/E	16	171	187	183	5-15	23	
2a	350-IIA-P/S-SS-026	350-SS-026	north	346	V/E	16	171	187	183	5-15	23	
2a	350-IIA-P/S-SS-027	350-SS-027	north	346	V	5	182	187	183	0-5	3.5	u
2a	350-IIA-P/S-SS-028	350-SS-028	north	346	V	19	168	187	183	15	>23	u
2a	350-IIA-P/S-SS-029	350-SS-029	north	346	V	21	166	187	183	15	>23	u
2a	353-IIA-F/F-SS-001	353-SS-001	north	255	V	0	187	187	183	0-5	3.5	
2a	416-IIA-O-SS-001	416-SS-001	north	273	V	3	184	187	183	0-5	3.5	u
2a	416-IIA-O-SS-002	416-SS-002	north	288	V	3	184	187	183	0-5	3.5	u
2a	425-IIA-P/S-SS-001	425-SS-001	north	256	V	7	180	187	183	0-5	3.5	
2a	425-IIA-P/S-SS-002	425-SS-002	north	256	V	7	180	187	183	0-5	3.5	u
2a	425-IIA-P/S-SS-003	425-SS-003	north	256	V	5	182	187	183	0-5	3.5	
2a	425-IIA-P/S-SS-004	425-SS-004	north	256	E	5	182	187	183	0-5	3.5	
2a	425-IIA-P/S-SS-005	425-SS-005	north	256	V	2	185	187	183	0-5	3.5	u
2a	425-IIA-P/S-SS-006	425-SS-006	north	256	V	4	183	187	183	0-5	3.5	u
2a	425-IIA-P/S-SS-007	425-SS-007	north	271	V	3	184	187	183	0-5	3.5	u
2a	425-IIA-P/S-SS-008	425-SS-008	north	256	V	4	183	187	183	0-5	3.5	u
2a	425-IIA-P/S-SS-009	425-SS-009	north	256	V	5	182	187	183	0-5	3.5	u
2a	425-IIA-P/S-SS-010	425-SS-010	north	256	V	17	170	187	183	5-15	23	
2a	425-IIA-P/S-SS-011	425-SS-011	north	256	V	14	173	187	183	5-15	23	u
2a	433-IIA-P-SS-001	433-SS-001	north	297	V	5	182	187	183	0-5	3.5	u
2a	433-IIA-P-SS-002	433-SS-002	north	297	V	5	182	187	183	0-5	3.5	u
2a	433-IIA-P-SS-003	433-SS-003	north	298	V	5	182	187	183	0-5	3.5	u
2a	434-IIA-P/S-SS-002	434-SS-002	north	301	V	4.5	182.5	187	183	0-5	3.5	u
2a	434-IIA-P/S-SS-003	434-SS-003	north	301	V	4.5	182.5	187	183	0-5	3.5	u
2a	464-IIA-O-SS-001	464-SS-001	north	254	V	5	182	187	183	0-5	3.5	u
2a	464-IIA-O-SS-002	464-SS-002	north	253	V	5	182	187	183	0-5	3.5	u
2a	464-IIA-O-SS-003	464-SS-003	north	252	V	5	182	187	183	0-5	3.5	u

2a	464-IIA-O-SS-004	464-SS-004	north	255	V	5	182	187	183	0-5	3.5	u
2a	476-IIA-F/F-SS-001	476-SS-001	north	325	V	2.5	184.5	187	183	0-5	3.5	
2a	494-IIA-P/S-SS-001	494-SS-001	north	327	V	4.5	182.5	187	183	0-5	3.5	u
2a	494-IIA-P/S-SS-002	494-SS-002	north	312	V/E	4.5	182.5	187	183	0-5	3.5	
2a	494-IIA-P/S-SS-003	494-SS-003	north	327	V	4.5	182.5	187	183	0-5	3.5	u
2a	494-IIA-P/S-SS-004	494-SS-004	north	327	V/E	4.5	182.5	187	183	0-5	3.5	u
2a	494-IIA-P/S-SS-005	494-SS-005	north	327	V/E	4.5	182.5	187	183	0-5	3.5	
2a	494-IIA-P/S-SS-006	494-SS-006	north	328	V/E	4.5	182.5	187	183	0-5	3.5	
2a	494-IIA-P/S-SS-007	494-SS-007	north	342	V	4.5	182.5	187	183	0-5	3.5	u
2a	494-IIA-P/S-SS-008	494-SS-008	north	342	V	4	183	187	183	0-5	3.5	u
2a	494-IIA-P/S-SS-009	494-SS-009	north	342	V	7	180	187	183	0-5	3.5	u
2a	494-IIA-P/S-SS-010	494-SS-010	north	342	V	4	183	187	183	0-5	3.5	u
2a	#793	#793	north	327	V	3	184	187	183	0-5	3.5	
2a	#793-9	#793	north	327	V	9.5	177.5	187	183	5-15	23	u
2a	495-IIA-P/S-SS-001	495-SS-001	north	357	V	5	182	187	183	0-5	3.5	u
2a	495-IIA-P/S-SS-002	495-SS-002	north	357	V	5	182	187	183	0-5	3.5	u
2a	495-IIA-P/S-SS-003	495-SS-003	north	357	V	5	182	187	183	0-5	3.5	u
2a	495-IIA-P/S-SS-004	495-SS-004	north	357	V	5	182	187	183	0-5	3.5	u
2a	495-IIA-P/S-SS-005	495-SS-005	north	357	V	5	182	187	183	0-5	3.5	u
2a	495-IIA-P/S-SS-006	495-SS-006	north	358	V/E	5	182	187	183	0-5	3.5	u
2a	495-IIA-P/S-SS-007	495-SS-007	north	358	V	5	182	187	183	0-5	3.5	u
2a	495-IIA-P/S-SS-008	495-SS-008	north	358	V	9.5	177.5	187	183	5-15	23	u
2a	495-IIA-P/S-SS-009	495-SS-009	north	358	V	9.5	177.5	187	183	5-15	23	u
2a	690-II-P/S-SS-001	690-SS-001	north	218	V	4	183	187	183	0-5	3.5	
2a	722-IIA-P/S-SS-001	722-SS-001	south	401	V	9	178	187	183	5-15	23	u
2a	#127-SS-11.0	#127	north	290	V/E	11	176	187	183	5-15	23	
2a	#127-SS-21.0	#127	north	290	V/E	21	166	187	183	15	>23	
2a	#127-SS-31.0	#127	north	290	V	31	156	187	183	15	>23	
2a	#127-SS-41.0	#127	north	290	V	41	146	187	183	15	>23	u
2a	#127-SS-51.0	#127	north	290	V	51	136	187	183	15	>23	u
2a	#127-SS-61.0	#127	north	290	V	61	126	187	183	15	>23	u
2a	#127-SS-71.0	#127	north	290	V	71	116	187	183	15	>23	u
2a	#127-SS-81.0	#127	north	290	V	81	106	187	183	15	>23	u
2a	910-IIA-O-SS-001	910-SS-001	north	312	V/E	2.5	184.5	187	183	0-5	3.5	
2a	#1133	#1133	north	312	V	7	180	187	183	0-5	3.5	u
2a	#1134	#1134	north	312	V	6	181	187	183	0-5	3.5	u
2a	#1135	#1135	north	312	V	7	180	187	183	0-5	3.5	u
2a	#1136	#1136	north	313	V	6	181	187	183	0-5	3.5	u
2a	#1137	#1137	north	313	V	5	182	187	183	0-5	3.5	u
2a	#1138	#1138	north	312	V	6	181	187	183	0-5	3.5	u
2a	#1139	#1139	north	312	V/E	8	179	187	183	0-5	3.5	u
2a	#1140	#1140	north	312	V	8	179	187	183	0-5	3.5	u
2a	#1141	#1141	north	312	V	8	179	187	183	0-5	3.5	u
2a	B112-7	B112-7	north	347	V	5	182	187	183	0-5	3.5	u
2a	#23-SS-5	#23	north	283	V	5	182	187	183	0-5	3.5	u
2a	#23-SS-9	#23	north	283	V	9	178	187	183	5-15	23	u
2a	#25-SS-4.8	#25	north	330	V	4.8	182.2	187	183	0-5	3.5	u

2a	#25-SS-8.7	#25	north	330	V	8.7	178.3	187	183	0-5	3.5	u
2a	#27-SS-4.8	#27	north	358	V	4.8	182.2	187	183	0-5	3.5	u
2a	#27-SS-9.0	#27	north	358	V	9	178	187	183	5-15	23	u
2a	#28-SS-5.0	#28	north	359	V	5	182	187	183	0-5	3.5	u
2a	#28-SS-8.8	#28	north	359	V	8.8	178.2	187	183	0-5	3.5	u
2a	#29-SS-2.8	#29	south	407	V	2.8	184.2	187	183	0-5	3.5	u
2a	#29-SS-6.7	#29	south	407	V	6.7	180.3	187	183	0-5	3.5	u
2a	#30-SS-3.5	#30	south	401	V/E	3.5	183.5	187	183	0-5	3.5	u
2a	#30-SS-6.3	#30	south	401	V/E	6.3	180.7	187	183	0-5	3.5	u
2a	#30-SS-9.6	#30	south	401	V	9.6	177.4	187	183	5-15	23	u
2a	#37-SS-8.1	#37	north	214	V	8.1	178.9	187	183	0-5	3.5	u
2a	#37-SS-16.1	#37	north	214	V	16.1	170.9	187	183	5-15	23	u
2a	#38-SS-8.1	#38	north	214	V	8.1	178.9	187	183	0-5	3.5	
2a	#38-SS-16.0	#38	north	214	V	16	171	187	183	5-15	23	u
2a	#75-SS-4.8	#75	north	376	V	4.8	182.2	187	183	0-5	3.5	u
2a	#75-SS-8.9	#75	north	376	V	8.9	178.1	187	183	0-5	3.5	u
2a	#557-8	#557	south	393	V	8	179	187	183	0-5	3.5	u
2a	#643	#643	north	332	V	3	180	183	183	0-5	3.5	u
2a	#644	#644	north	346	E	3	184	187	183	0-5	3.5	
2a	#645	#645	north	332	V	3	184	187	183	0-5	3.5	u
2a	#646	#646	north	332	V	3	184	187	183	0-5	3.5	u
2a	#759	#759	north	267	V	11	176	187	183	5-15	23	u
2a	G112A-3-9.5	G112A-3	north	282	V	9.5	177.5	187	183	5-15	23	u
2a	P-2	P-2	north	251	V/E	3.5	183.5	187	183	0-5	3.5	u
2a	PV-1	PV-1	north	280	V/E	8	179	187	183	0-5	3.5	u
2a	T-3-N	T-3-N	north	249	V/E	18	169	187	183	5-15	23	u
2a	#70-SS-2.0	#70	north	234	V	2	185	187	183	0-5	3.5	u
2a	#70-SS-8.8	#70	north	234	V	8.8	178.2	187	183	0-5	3.5	u
2a	#70-SS-14.3	#70	north	234	V	14.3	172.7	187	183	5-15	23	u
2a	H-7-0	H-7F	north	219	V	0	183	183	183	0-5	3.5	
2a	H-7-5	H-7F	north	219	V	5	178	183	183	5-15	23	u
2a	#44-SS-2.8	#44	south	385	V	2.8	184.2	187	183	0-5	3.5	u
2a	#44-SS-6.6	#44	south	385	V	6.6	180.4	187	183	0-5	3.5	u
2b	#43-SS-2.5	#43	north	230	V	2.5	184.5	187	183	0-5	3.5	u
2b	#43-SS-7.5	#43	north	230	V	7.5	179.5	187	183	0-5	3.5	u
2b	#115-SS-6.0	#115	north	215	V	6	181	187	183	0-5	3.5	u
2b	#115-SS-11.0	#115	north	215	V	11	176	187	183	5-15	23	u
2b	#115-SS-16.0	#115	north	215	V	16	171	187	183	5-15	23	u
2b	#115-SS-21.0	#115	north	215	V	21	166	187	183	15	>23	u
2b	#115-SS-26.0	#115	north	215	V	26	161	187	183	15	>23	u
2b	#115-SS-30.0	#115	north	215	V	30	157	187	183	15	>23	u
2b	#115-SS-36.0	#115	north	215	V	36	151	187	183	15	>23	u
2b	#115-SS-41.0	#115	north	215	V	41	146	187	183	15	>23	u
2b	#115-SS-45.5	#115	north	215	V	45.5	141.5	187	183	15	>23	u
2b	#115-SS-48.0	#115	north	215	V	48	139	187	183	15	>23	u
2b	#115-SS-49.5	#115	north	215	V	49.5	137.5	187	183	15	>23	u
2b	#116-SS-6.0	#116	north	215	V	6	181	187	183	0-5	3.5	u

2b	#116-SS-11.0	#116	north	215	V	11	176	187	183	5-15	23	u
2b	#116-SS-16.0	#116	north	215	V	16	171	187	183	5-15	23	u
2b	#116-SS-21.0	#116	north	215	V	21	166	187	183	15	>23	u
2b	#116-SS-26.0	#116	north	215	V	26	161	187	183	15	>23	u
2b	#116-SS-31.0	#116	north	215	V	31	156	187	183	15	>23	u
2b	#116-SS-36.0	#116	north	215	V	36	151	187	183	15	>23	u
2b	#116-SS-41.0	#116	north	215	V	41	146	187	183	15	>23	u
2b	#116-SS-46.0	#116	north	215	V	46	141	187	183	15	>23	u
2b	#116-SS-50.5	#116	north	215	V	50.5	136.5	187	183	15	>23	u
2b	#221	#221	north	214	V	0.8	186.2	187	183	0-5	3.5	u
2b	#222	#222	north	214	V	0.7	186.3	187	183	0-5	3.5	
2b	#223	#223	north	214	V	1.2	185.8	187	183	0-5	3.5	u
2b	#224	#224	north	230	V	0.7	186.3	187	183	0-5	3.5	u
2b	#225	#225	north	230	V	0.7	186.3	187	183	0-5	3.5	u
2b	#226	#226	north	231	V/E	0.7	186.3	187	183	0-5	3.5	
2b	#354	#354	north	215	V	0.5	186.5	187	183	0-5	3.5	
2b	#354-9	#354	north	215	V	9	178	187	183	5-15	23	u
2b	#355	#355	north	215	V	0.5	186.5	187	183	0-5	3.5	
2b	#355-9	#355	north	215	V	9	178	187	183	5-15	23	u
2b	#356	#356	north	216	V	0.5	186.5	187	183	0-5	3.5	u
2b	#357	#357	north	216	V	0.5	186.5	187	183	0-5	3.5	u
2b	#358	#358	north	231	V	0.5	186.5	187	183	0-5	3.5	
2b	#358-9	#358	north	231	V	9	178	187	183	5-15	23	u
2b	#359	#359	north	231	V	0.5	186.5	187	183	0-5	3.5	
2b	#359-9	#359	north	231	V	9	178	187	183	5-15	23	u
2b	#360	#360	north	216	V	0.5	186.5	187	183	0-5	3.5	u
2b	#361	#361	north	216	V	0.5	186.5	187	183	0-5	3.5	
2b	#361-9	#361	north	216	V	9	178	187	183	5-15	23	u
2b	#367	#367	north	231	V	0.5	186.5	187	183	0-5	3.5	
2b	89-IIB-F/F-SS-001	89-SS-001	north	322	V/E	10	177	187	183	5-15	23	
2b	90-IIB-F/F-SS-001	90-SS-001	north	322	E	10	177	187	183	5-15	23	
2b	#73-SS-2.6	#73	north	322	E	2.6	184.4	187	183	0-5	3.5	
2b	#73-SS-6.4	#73	north	322	V/E	6.4	180.6	187	183	0-5	3.5	u
2b	#395	#395	north	335	V	3	184	187	183	0-5	3.5	u
2b	#396	#396	north	335	V	8	179	187	183	0-5	3.5	u
2b	#397	#397	north	335	V	12	175	187	183	5-15	23	
2b	#398	#398	north	336	V	12	175	187	183	5-15	23	u
2b	#399	#399	north	336	V	8	179	187	183	0-5	3.5	u
2b	#400	#400	north	336	V	3	184	187	183	0-5	3.5	u
2b	#401	#401	north	337	V	12	175	187	183	5-15	23	u
2b	#402	#402	north	337	V/E	8	179	187	183	0-5	3.5	u
2b	#403	#403	north	337	V/E	3	184	187	183	0-5	3.5	u
2b	#404	#404	north	322	V/E	12	175	187	183	5-15	23	
2b	#405	#405	north	322	V/E	8	179	187	183	0-5	3.5	u
2b	#406	#406	north	322	V/E	3	184	187	183	0-5	3.5	u
2b	#407	#407	north	321	E	13	174	187	183	5-15	23	
2b	#408	#408	north	321	V/E	13	174	187	183	5-15	23	

2b	#409	#409	north	321	V/E	13	174	187	183	5-15	23	
2b	#410	#410	north	320	V/E	13	174	187	183	5-15	23	
2b	#411	#411	north	321	E	13	174	187	183	5-15	23	
2b	#423	#423	north	336	V	12	175	187	183	5-15	23	u
2b	#424	#424	north	336	V	8	179	187	183	0-5	3.5	
2b	#425	#425	north	336	V	3	184	187	183	0-5	3.5	u
2b	#426	#426	north	321	V/E	7	180	187	183	0-5	3.5	u
2b	#427	#427	north	322	V/E	7	180	187	183	0-5	3.5	
2b	#428	#428	north	321	E	2	185	187	183	0-5	3.5	
2b	#445	#445	north	320	V/E	12	175	187	183	5-15	23	
2b	#446	#446	north	320	V/E	8	179	187	183	0-5	3.5	u
2b	#447	#447	north	320	V/E	3	184	187	183	0-5	3.5	
2b	#448	#448	north	335	V	12	175	187	183	5-15	23	u
2b	#449	#449	north	335	V	8	179	187	183	0-5	3.5	u
2b	#450	#450	north	335	V	3	184	187	183	0-5	3.5	
2b	#493	#493	north	321	V/E	12	175	187	183	5-15	23	
2b	#494	#494	north	321	V/E	12	175	187	183	5-15	23	
2b	#494-17	#494	north	321	V	17	170	187	183	5-15	23	
2b	#495	#495	north	320	E	12	175	187	183	5-15	23	
2b	#496	#496	north	306	V/E	7	180	187	183	0-5	3.5	
2b	#514	#514	north	322	V/E	12	175	187	183	5-15	23	
2b	#515	#515	north	322	V/E	8	179	187	183	0-5	3.5	u
2b	#516	#516	north	322	V/E	3	184	187	183	0-5	3.5	u
2b	#517	#517	north	337	V/E	12	175	187	183	5-15	23	u
2b	#518	#518	north	337	V/E	8	179	187	183	0-5	3.5	u
2b	#519	#519	north	337	V/E	3	184	187	183	0-5	3.5	u
2b	#520	#520	north	336	V	12	175	187	183	5-15	23	u
2b	#521	#521	north	336	V	8	179	187	183	0-5	3.5	
2b	#522	#522	north	336	V	3	184	187	183	0-5	3.5	u
2b	#523	#523	north	321	V/E	18	169	187	183	5-15	23	
2b	#524	#524	north	321	V/E	18	169	187	183	5-15	23	
2b	#525	#525	north	321	V/E	18	169	187	183	5-15	23	
2b	#526	#526	north	322	V/E	18	169	187	183	5-15	23	
2b	#527	#527	north	322	V/E	16	171	187	183	5-15	23	
2b	#528	#528	north	321	V/E	17	170	187	183	5-15	23	u
2b	#529	#529	north	321	V/E	14	173	187	183	5-15	23	u
2b	#530	#530	north	321	V	15	172	187	183	5-15	23	
2b	#531	#531	north	320	V/E	12	175	187	183	5-15	23	
2b	#532	#532	north	336	V	12	175	187	183	5-15	23	
2b	#533	#533	north	336	V	12	175	187	183	5-15	23	
2b	#581	#581	north	320	E	17	170	187	183	5-15	23	
2b	#582	#582	north	320	E	17	170	187	183	5-15	23	
2b	#583	#583	north	335	V/E	17	170	187	183	5-15	23	
2b	#584	#584	north	321	E	17	170	187	183	5-15	23	
2b	#585	#585	north	321	E	17	170	187	183	5-15	23	
2b	#586	#586	north	320	V/E	17	170	187	183	5-15	23	
2b	#587	#587	north	320	V/E	17	170	187	183	5-15	23	

2b	#588	#588	north	335	V/E	17	170	187	183	5-15	23	
2b	#589	#589	north	335	V/E	17	170	187	183	5-15	23	
2b	#590	#590	north	320	V	12	175	187	183	5-15	23	
2b	#591	#591	north	320	V	8	179	187	183	0-5	3.5	u
2b	#592	#592	north	320	V	4	183	187	183	0-5	3.5	
2b	#593	#593	north	335	V	12	175	187	183	5-15	23	u
2b	#594	#594	north	335	V	8	179	187	183	0-5	3.5	u
2b	#595	#595	north	335	V	4	183	187	183	0-5	3.5	u
2b	#596	#596	north	320	V/E	19	168	187	183	15	>23	
2b	#597	#597	north	320	E	19	168	187	183	15	>23	
2b	#598	#598	north	320	E	19	168	187	183	15	>23	
2b	#599	#599	north	321	E	19	168	187	183	15	>23	
2b	#600	#600	north	321	V/E	19	168	187	183	15	>23	
2b	#601	#601	north	321	V	19	168	187	183	15	>23	
2b	#602	#602	north	320	V	19	168	187	183	15	>23	
2b	#603	#603	north	320	V	19	168	187	183	15	>23	
2b	#604	#604	north	320	V	19	168	187	183	15	>23	
2b	#605	#605	north	320	V	24	163	187	183	15	>23	
2b	#606	#606	north	320	E	29	158	187	183	15	>23	
2b	#647	#647	north	320	V	27	160	187	183	15	>23	
2b	#648	#648	north	320	E	27	160	187	183	15	>23	
2b	#649-18	#649	north	321	V	18	169	187	183	5-15	23	
2b	#649-26	#649	north	321	V	26	161	187	183	15	>23	
2b	#650-18	#650	north	336	E	18	169	187	183	5-15	23	
2b	#650-26	#650	north	336	E	26	161	187	183	15	>23	
2b	#651-18	#651	north	321	V/E	18	169	187	183	5-15	23	
2b	#651-26	#651	north	321	V/E	26	161	187	183	15	>23	
2b	#652-18	#652	north	320	V	18	169	187	183	5-15	23	
2b	#652-26	#652	north	320	V	26	161	187	183	15	>23	
2b	#653-18	#653	north	320	V	18	169	187	183	5-15	23	u
2b	#653-26	#653	north	320	V	26	161	187	183	15	>23	
2b	#654-18	#654	north	320	V	18	169	187	183	5-15	23	u
2b	#654-26	#654	north	320	V	26	161	187	183	15	>23	
2b	#655-18	#655	north	335	V	18	169	187	183	5-15	23	u

2b	#655-26	#655	north	335	V	26	161	187	183	15	>23	
2b	#656-18	#656	north	335	V/E	18	169	187	183	5-15	23	
2b	#656-26	#656	north	335	E	26	161	187	183	15	>23	
2b	#681	#681	north	321	V	20	167	187	183	15	>23	
2b	#682	#682	north	321	UWB	20	167	187	183	15	>23	
2b	#683	#683	north	336	V	20	167	187	183	15	>23	
2b	#684	#684	north	320	V	30	157	187	183	15	>23	
2b	#685	#685	north	336	V	20	167	187	183	15	>23	
2b	#686	#686	north	337	V	5	182	187	183	0-5	3.5	u
2b	#687	#687	north	337	V	15	172	187	183	5-15	23	u
2b	#688	#688	north	337	V	5	182	187	183	0-5	3.5	
2b	#689	#689	north	337	V	15	172	187	183	5-15	23	u
2b	#690	#690	north	323	V	5	182	187	183	0-5	3.5	u
2b	#691	#691	north	323	V	15	172	187	183	5-15	23	
2b	#692	#692	north	337	E	21	166	187	183	15	>23	
2b	#693	#693	north	321	V	21	166	187	183	15	>23	
2b	#694	#694	north	322	V	21	166	187	183	15	>23	
2b	#710	#710	north	308	V/E	3	184	187	183	0-5	3.5	
2b	#711	#711	north	308	V/E	8	179	187	183	0-5	3.5	
2b	#712	#712	north	323	V/E	8	179	187	183	0-5	3.5	
2b	#713	#713	north	307	V/E	12	175	187	183	5-15	23	
2b	#714	#714	north	322	V/E	12	175	187	183	5-15	23	
2b	#715	#715	north	306	V/E	14	173	187	183	5-15	23	
2b	#716	#716	north	321	E	14	173	187	183	5-15	23	
2b	#717	#717	north	306	V/E	14	173	187	183	5-15	23	
2b	#728	#728	north	337	V	28	159	187	183	15	>23	u
2b	#729	#729	north	337	V	28	159	187	183	15	>23	
2b	#730	#730	north	337	V	28	159	187	183	15	>23	
2b	#731	#731	north	337	V	28	159	187	183	15	>23	u
2b	#732	#732	north	322	V	21	166	187	183	15	>23	
2b	#733	#733	north	338	V	18	169	187	183	5-15	23	
2b	#734	#734	north	321	V	16	171	187	183	5-15	23	u

2b	#735	#735	north	321	E	16	171	187	183	5-15	23	
2b	#736	#736	north	307	V	16	171	187	183	5-15	23	
2b	#737	#737	north	322	E	16	171	187	183	5-15	23	
2b	#738	#738	north	307	V	16	171	187	183	5-15	23	u
2b	#739	#739	north	323	V	12	175	187	183	5-15	23	
2b	#740	#740	north	308	V	12	175	187	183	5-15	23	
2b	#741	#741	north	308	V	7	180	187	183	0-5	3.5	
2b	#778	#778	north	308	V	9	178	187	183	5-15	23	u
2b	#779	#779	north	323	V	9	178	187	183	5-15	23	u
2b	#780	#780	north	323	V	3	184	187	183	0-5	3.5	u
2b	#781	#781	north	323	V	5	182	187	183	0-5	3.5	u
2b	#782	#782	north	322	V	19	168	187	183	15	>23	
2b	#783	#783	north	322	V	19	168	187	183	15	>23	u
2b	#784	#784	north	321	V	18	169	187	183	5-15	23	
2b	#785	#785	north	307	V	18	169	187	183	5-15	23	u
2b	#786	#786	north	307	V	18	169	187	183	5-15	23	u
2b	#787	#787	north	322	V	18	169	187	183	5-15	23	
2b	#100-SS-2.0	#100	north	321	E	2	185	187	183	0-5	3.5	
2b	#100B-SS-6.9	#100B	north	321	V/E	6.9	180.1	187	183	0-5	3.5	u
2b	#74-SS-2.9	#74	north	322	V/E	2.9	184.1	187	183	0-5	3.5	u
2b	#188	#188	north	321	V/E	2.3	184.7	187	183	0-5	3.5	
2b	#228	#228	north	322	E	0.7	186.3	187	183	0-5	3.5	
2b	#229	#229	north	321	E	1	186	187	183	0-5	3.5	
2b	#230	#230	north	306	E	0.9	186.1	187	183	0-5	3.5	
2b	#231	#231	north	321	E	0.8	186.2	187	183	0-5	3.5	
2b	#232	#232	north	306	E	0.9	186.1	187	183	0-5	3.5	
2b	#233	#233	north	321	E	0.8	186.2	187	183	0-5	3.5	
2b	#234	#234	north	307	V/E	0.9	186.1	187	183	0-5	3.5	
2b	#235	#235	north	322	V/E	1	186	187	183	0-5	3.5	
2b	#236	#236	north	321	E	0.8	186.2	187	183	0-5	3.5	
2b	#238	#238	north	307	V/E	0.8	186.2	187	183	0-5	3.5	
2b	91-IIA-P/S-SS-001	91-SS-001	north	320	V/E	12	175	187	183	5-15	23	
2b	#101-SS-1.8	#101	north	337	V/E	1.8	185.2	187	183	0-5	3.5	
2b	#101B-SS-6.8	#101B	north	337	V/E	6.8	180.2	187	183	0-5	3.5	u
2b	#102-SS-1.8	#102	north	323	V/E	1.3	185.7	187	183	0-5	3.5	u
2b	#102-SS-6.0	#102	north	323	V/E	6	181	187	183	0-5	3.5	u
2b	#103-SS-2.3	#103	north	307	V/E	2.3	184.7	187	183	0-5	3.5	u
2b	#103-SS-6.5	#103	north	307	V/E	6.5	180.5	187	183	0-5	3.5	u
2b	#227	#227	north	306	V/E	0.8	186.2	187	183	0-5	3.5	
2b	#237	#237	north	307	V/E	0.7	186.3	187	183	0-5	3.5	
2b	#1313	#1313	north	320	V/E	11	176	187	183	5-15	23	
2b	#1313-13	#1313	north	320	E	13	174	187	183	5-15	23	
2b	#1331	#1331	north	320	V	14	173	187	183	5-15	23	
2b	#1331-16	#1331	north	320	V	16	171	187	183	5-15	23	
2b	#320	#320	north	353	V	5	182	187	183	0-5	3.5	u
2b	#321	#321	north	353	V	8	179	187	183	0-5	3.5	u
2b	#378	#378	north	353	V	11	176	187	183	5-15	23	

2b	#379	#379	north	353	V	11	176	187	183	5-15	23	
2b	#380	#380	north	353	V	9	178	187	183	5-15	23	u
2b	#381	#381	north	353	V	4	183	187	183	0-5	3.5	u
2b	#382	#382	north	353	V	9	178	187	183	5-15	23	u
2b	#383	#383	north	353	E	4	183	187	183	0-5	3.5	
2b	#384	#384	north	353	V	9	178	187	183	5-15	23	
2b	#385	#385	north	353	V	4	183	187	183	0-5	3.5	u
2b	#386	#386	north	353	V	9	178	187	183	5-15	23	u
2b	#387	#387	north	353	V	4	183	187	183	0-5	3.5	u
2b	#388	#388	north	353	V	9	178	187	183	5-15	23	u
2b	#389	#389	north	353	V	4	183	187	183	0-5	3.5	u
2b	#444	#444	north	353	V	4	183	187	183	0-5	3.5	u
2b	#1207	#1207	north	214	V	8	179	187	183	0-5	3.5	u
2b	#1208	#1208	north	214	V	6	181	187	183	0-5	3.5	u
2b	#1209	#1209	north	214	V	6	181	187	183	0-5	3.5	
2b	#1210	#1210	north	214	V	6	181	187	183	0-5	3.5	
2b	#1211	#1211	north	214	V	6	181	187	183	0-5	3.5	u
2b	#299	#299	north	353	E	1	186	187	183	0-5	3.5	
2b	#298	#298	north	219	V	1	186	187	183	0-5	3.5	
2b	#239-5	#239	north	274	V/E	5	182	187	183	0-5	3.5	
2b	#240-5	#240	north	289	E	5	182	187	183	0-5	3.5	
2b	#240-10	#240	north	289	V/E	10	177	187	183	5-15	23	
2b	#240-15	#240	north	289	V/E	15	172	187	183	5-15	23	
2b	#240-20	#240	north	289	V/E	20	167	187	183	15	>23	
2b	W-3	W-3	north-rr	349	E	0.5	182.5	183	183	0-5	3.5	
2b	W-4	W-4	north-rr	349	V/E	2	181	183	183	0-5	3.5	
2b	W-5	W-5	north-rr	289	E	0.5	182.5	183	183	0-5	3.5	
2b	W-6	W-6	north-rr	289	V/E	2	181	183	183	0-5	3.5	
2b	W-7	W-7	north-rr	274	E	0.5	182.5	183	183	0-5	3.5	
2b	W-8	W-8	north-rr	274	E	2	181	183	183	0-5	3.5	
2b	W-9	W-9	north-rr	274	V/E	0.5	182.5	183	183	0-5	3.5	
2b	W-10	W-10	north-rr	274	V/E	2	181	183	183	0-5	3.5	u
2b	W-11	W-11	north-rr	274	V/E	0.5	182.5	183	183	0-5	3.5	u
2b	W-12	W-12	north-rr	274	V/E	2	181	183	183	0-5	3.5	u
2b	W-13	W-13	north-rr	289	E	0.5	182.5	183	183	0-5	3.5	
2b	W-14	W-14	north-rr	289	V/E	2	181	183	183	0-5	3.5	u
2b	W-15	W-15	north-rr	319	E	0.5	182.5	183	183	0-5	3.5	
2b	W-16	W-16	north-rr	319	V/E	2	181	183	183	0-5	3.5	
2b	W-17	W-17	north-rr	319	E	0.5	182.5	183	183	0-5	3.5	
2b	W-18	W-18	north-rr	319	V/E	2	181	183	183	0-5	3.5	
2b	W-19	W-19	north-rr	349	V/E	0.5	182.5	183	183	0-5	3.5	
2b	W-20	W-20	north-rr	349	V/E	2	181	183	183	0-5	3.5	u
2b	W-21	W-21	south-rr	394	E	0.5	182.5	183	183	0-5	3.5	
2b	W-22	W-22	south-rr	394	V/E	0.5	182.5	183	183	0-5	3.5	
2b	W-23	W-23	south-rr	394	V/E	2	181	183	183	0-5	3.5	u
2b	W-26	W-26	north-rr	229	E	3	180	183	183	0-5	3.5	
2b	W-27	W-27	north-rr	244	V/E	3	180	183	183	0-5	3.5	

2b	W-28	W-28	north-rr	244	V/E	3	180	183	183	0-5	3.5	
2b	W-29	W-29	north-rr	259	V/E	3	180	183	183	0-5	3.5	
2b	W-30	W-30	north-rr	259	E	3	180	183	183	0-5	3.5	
2b	W-31	W-31	north-rr	274	E	3	180	183	183	0-5	3.5	
2b	W-32	W-32	north-rr	274	E	3	180	183	183	0-5	3.5	
2b	W-33	W-33	north-rr	289	E	3	180	183	183	0-5	3.5	
2b	W-34	W-34	north-rr	289	E	3	180	183	183	0-5	3.5	
2b	W-35	W-35	north-rr	304	V/E	3	180	183	183	0-5	3.5	
2b	W-36	W-36	north-rr	304	V/E	3	180	183	183	0-5	3.5	
2b	W-37	W-37	north-rr	319	V	3	180	183	183	0-5	3.5	
2b	W-38	W-38	north-rr	319	V	3	180	183	183	0-5	3.5	
2b	W-39	W-39	north-rr	334	E	3	180	183	183	0-5	3.5	
2b	W-40	W-40	north-rr	334	V/E	3	180	183	183	0-5	3.5	
2b	W-41	W-41	north-rr	349	V	3	180	183	183	0-5	3.5	
2b	W-42	W-42	north-rr	349	V	3	180	183	183	0-5	3.5	u
2b	W-43	W-43	south-rr	364	V	3	180	183	183	0-5	3.5	
2b	W-44	W-44	south-rr	364	V	3	180	183	183	0-5	3.5	
2b	W-45	W-45	north-rr	274	V/E	2	181	183	183	0-5	3.5	
2b	W-46	W-46	north-rr	319	E	2	181	183	183	0-5	3.5	
2b	W-47	W-47	south-rr	379	E	3	180	183	183	0-5	3.5	
2b	W-48	W-48	south-rr	379	V	3	180	183	183	0-5	3.5	
2b	W-49	W-49	south-rr	394	V	3	180	183	183	0-5	3.5	u
2b	W-50	W-50	south-rr	394	V	3	180	183	183	0-5	3.5	
2b	W-53	W-53	south-rr	379	V	5	178	183	183	5-15	23	u
2b	W-55	W-55	north-rr	229	V	5	178	183	183	5-15	23	u
2b	W-56	W-56	north-rr	229	V	6	177	183	183	5-15	23	u
2b	W-57	W-57	north-rr	244	V/E	5	178	183	183	5-15	23	u
2b	W-58	W-58	north-rr	244	V/E	6	177	183	183	5-15	23	u
2b	W-59	W-59	north-rr	244	V/E	5	178	183	183	5-15	23	u
2b	W-60	W-60	north-rr	244	V/E	6	177	183	183	5-15	23	u
2b	W-61	W-61	north-rr	259	V	5	178	183	183	5-15	23	u
2b	W-62	W-62	north-rr	259	V	6	177	183	183	5-15	23	u
2b	W-63	W-63	north-rr	259	V	5	178	183	183	5-15	23	u
2b	W-64	W-64	north-rr	259	V	6	177	183	183	5-15	23	u
2b	W-65	W-65	north-rr	274	V/E	5	178	183	183	5-15	23	u
2b	W-66	W-66	north-rr	274	V/E	6	177	183	183	5-15	23	u
2b	W-67	W-67	north-rr	274	V	5	178	183	183	5-15	23	
2b	W-68	W-68	north-rr	274	V	6	177	183	183	5-15	23	u
2b	W-69	W-69	north-rr	289	V/E	5	178	183	183	5-15	23	u
2b	W-70	W-70	north-rr	289	V/E	6	177	183	183	5-15	23	u
2b	W-71	W-71	north-rr	289	V	5	178	183	183	5-15	23	u
2b	W-72	W-72	north-rr	289	V	6	177	183	183	5-15	23	u
2b	W-73	W-73	north-rr	304	V	5	178	183	183	5-15	23	u
2b	W-74	W-74	north-rr	304	V	6	177	183	183	5-15	23	u
2b	W-75	W-75	north-rr	304	V/E	5	178	183	183	5-15	23	u
2b	W-76	W-76	north-rr	304	V/E	6	177	183	183	5-15	23	u
2b	W-77	W-77	north-rr	334	V	5	178	183	183	5-15	23	u

2b	W-78	W-78	north-rr	334	V	6	177	183	183	5-15	23	u
2b	W-79	W-79	north-rr	334	V	5	178	183	183	5-15	23	u
2b	W-80	W-80	north-rr	334	V	6	177	183	183	5-15	23	u
2b	W-81	W-81	north-rr	274	V	2	181	183	183	0-5	3.5	
2b	W-82	W-82	north-rr	319	V/E	2	181	183	183	0-5	3.5	u
2b	W-83	W-83	south-rr	379	V	5	178	183	183	5-15	23	
2b	W-84	W-84	south-rr	379	V	6	177	183	183	5-15	23	u
2b	W-85	W-85	south-rr	379	V	6	177	183	183	5-15	23	u
2b	W-90	W-90	north-rr	244	V	7	176	183	183	5-15	23	
2b	W-91	W-91	north-rr	244	V	7	176	183	183	5-15	23	
2b	W-92	W-92	north-rr	244	V/E	7	176	183	183	5-15	23	u
2b	W-93	W-93	north-rr	274	V	7	176	183	183	5-15	23	u
2b	W-94	W-94	north-rr	289	V	7	176	183	183	5-15	23	u
2b	W-95	W-95	north-rr	304	V	7	176	183	183	5-15	23	u
2b	W-104	W-104	north-rr	319	V	2	181	183	183	0-5	3.5	
2b	#182	#182	north	214	E	5.7	177.3	183	183	5-15	23	
2b	SWO-7-N	SWO-7-N	north	214	V	6	177	183	183	5-15	23	
2b	#258	#258	north	229	E	1	186	187	183	0-5	3.5	
2b	#258-4	#258-	north	229	E	4	183	187	183	0-5	3.5	
2b	01-SS-04	01-SS-04	north	248	V/E	4	183	187	183	0-5	3.5	
2b	#467	#467	north	289	E	3	184	187	183	0-5	3.5	
2b	02-SS-01	02-SS-01	north	274	E	1	186	187	183	0-5	3.5	
2b	02-SS-06	02-SS-06	north	274	V/E	6	181	187	183	0-5	3.5	
2b	03-SS-01	03-SS-01	north	289	E	1	186	187	183	0-5	3.5	
2b	03-SS-06	03-SS-06	north	289	V/E	6	181	187	183	0-5	3.5	
2b	#259	#259	north	274	E	0.5	182.5	183	183	0-5	3.5	
2b	#260	#260	north	289	E	0.5	182.5	183	183	0-5	3.5	
2b	#261	#261	north	304	E	0.5	182.5	183	183	0-5	3.5	
2b	#262	#262	north	319	E	0.5	182.5	183	183	0-5	3.5	
2b	#263	#263	north	334	E	0.5	182.5	183	183	0-5	3.5	
2b	#264	#264	north	334	E	0.5	182.5	183	183	0-5	3.5	
2b	#265	#265	north	349	E	0.5	182.5	183	183	0-5	3.5	
2b	#266	#266	north	349	V/E	0.5	182.5	183	183	0-5	3.5	
2b	#267	#267	south	364	E	0.5	182.5	183	183	0-5	3.5	
2b	#268	#268	south	379	V/E	0.5	182.5	183	183	0-5	3.5	
2b	#279	#279	north	259	E	3	180	183	183	0-5	3.5	
2b	#280	#280	north	259	E	4	179	183	183	0-5	3.5	
2b	#281	#281	south	394	V/E	10	177	187	183	5-15	23	
2b	#282	#282	south	379	V/E	10	177	187	183	5-15	23	
2b	#284	#284	south	364	V/E	10	177	187	183	5-15	23	u
2b	#285	#285	north	349	V/E	10	177	187	183	5-15	23	u
2b	#286	#286	north	349	V/E	10	177	187	183	5-15	23	u
2b	#287	#287	north	289	V/E	3	184	187	183	0-5	3.5	
2b	#288	#288	north	289	V/E	5	182	187	183	0-5	3.5	
2b	#347-1	#347	north	274	E	1	186	187	183	0-5	3.5	
2b	#347-5	#347	north	274	V/E	5	182	187	183	0-5	3.5	
2b	#347-8	#347	north	274	V/E	8	179	187	183	0-5	3.5	

2b	#347-10	#347	north	274	V	10	177	187	183	5-15	23	
2b	#347-15	#347	north	274	V	15	172	187	183	5-15	23	
2b	#347-20	#347	north	274	V	20	167	187	183	15	>23	
2b	#348-1	#348	north	274	E	1	186	187	183	0-5	3.5	
2b	#348-5	#348	north	274	V/E	5	182	187	183	0-5	3.5	
2b	#348-8	#348	north	274	V/E	8	179	187	183	0-5	3.5	
2b	#348-10	#348	north	274	V	10	177	187	183	5-15	23	
2b	#348-15	#348	north	274	V	15	172	187	183	5-15	23	
2b	#348-20	#348	north	274	V	20	167	187	183	15	>23	
2b	#429	#429	north	334	V	8.5	178.5	187	183	0-5	3.5	u
2b	#430	#430	north	334	V	7	180	187	183	0-5	3.5	u
2b	#431	#431	north	334	V	7	180	187	183	0-5	3.5	u
2b	#432	#432	north	334	V	8.5	178.5	187	183	0-5	3.5	u
2b	#433	#433	north	319	V	7	180	187	183	0-5	3.5	u
2b	#434	#434	north	319	V/E	7	180	187	183	0-5	3.5	u
2b	#435	#435	north	319	V/E	8.5	174.5	183	183	5-15	23	
2b	#436	#436	north	319	V/E	7	180	187	183	0-5	3.5	
2b	#437	#437	north	319	E	7	180	187	183	0-5	3.5	
2b	#438	#438	north	319	E	8.5	174.5	183	183	5-15	23	
2b	#439	#439	north	304	E	7	180	187	183	0-5	3.5	
2b	#440	#440	north	304	E	5	182	187	183	0-5	3.5	
2b	#441	#441	north	319	E	5	182	187	183	0-5	3.5	
2b	#442	#442	north	319	E	5	182	187	183	0-5	3.5	
2b	#443	#443	north	334	V/E	5	182	187	183	0-5	3.5	
2b	#453	#453	north	304	V/E	6	181	187	183	0-5	3.5	
2b	#454	#454	north	304	E	8.5	178.5	187	183	0-5	3.5	
2b	#455	#455	north	304	E	7	180	187	183	0-5	3.5	
2b	#456	#456	north	304	E	5.5	181.5	187	183	0-5	3.5	
2b	#457	#457	north	304	E	6	181	187	183	0-5	3.5	
2b	#458	#458	north	304	E	8.5	178.5	187	183	0-5	3.5	
2b	#459	#459	north	304	V/E	7	180	187	183	0-5	3.5	
2b	#460	#460	north	289	E	5.5	181.5	187	183	0-5	3.5	
2b	#461	#461	north	289	E	6	181	187	183	0-5	3.5	
2b	#462	#462	north	289	V/E	8.5	178.5	187	183	0-5	3.5	
2b	#463	#463	north	289	V/E	10	177	187	183	5-15	23	
2b	#464	#464	north	289	V/E	4	183	187	183	0-5	3.5	
2b	#465	#465	north	289	E	7	180	187	183	0-5	3.5	
2b	#466	#466	north	289	E	5.5	181.5	187	183	0-5	3.5	
2b	#468	#468	north	289	E	2	185	187	183	0-5	3.5	
2b	#469	#469	north	289	E	5.5	181.5	187	183	0-5	3.5	
2b	#470	#470	north	289	E	8.5	178.5	187	183	0-5	3.5	
2b	#471	#471	north	289	E	7	180	187	183	0-5	3.5	
2b	#472	#472	north	274	E	6	181	187	183	0-5	3.5	
2b	#473	#473	north	274	V/E	6	181	187	183	0-5	3.5	
2b	#474	#474	north	274	E	8.5	178.5	187	183	0-5	3.5	
2b	#475	#475	north	274	E	7	180	187	183	0-5	3.5	
2b	#476	#476	north	274	E	6	181	187	183	0-5	3.5	

2b	#477	#477	north	274	E	6	181	187	183	0-5	3.5	
2b	#478	#478	north	274	E	8.5	178.5	187	183	0-5	3.5	
2b	#479	#479	north	274	E	7	180	187	183	0-5	3.5	
2b	#480	#480	north	259	E	6	181	187	183	0-5	3.5	
2b	#481	#481	north	259	E	9	178	187	183	5-15	23	
2b	#482	#482	north	259	E	6	181	187	183	0-5	3.5	
2b	#483	#483	north	259	E	9	174	183	183	5-15	23	
2b	#951	#951	north-rr	304	E	20	167	187	183	15	>23	
2b	#951-22	#951	north-rr	304	V	22	165	187	183	15	>23	
2b	#951-24	#951	north-rr	304	V	24	163	187	183	15	>23	
2b	#1132	#1132	north	244	E	0.5	182.5	183	183	0-5	3.5	
2b	#1177	#1177	north	229	V	6	177	183	183	5-15	23	u
2b	#1178	#1178	north-rr	244	E	6	177	183	183	5-15	23	
2b	#1179	#1179	north-rr	244	E	6	177	183	183	5-15	23	
2b	#1180	#1180	north-rr	259	V/E	6	177	183	183	5-15	23	
2b	#1181	#1181	north-rr	259	E	6	177	183	183	5-15	23	
2b	#1182	#1182	north-rr	274	E	6	177	183	183	5-15	23	
2b	#1183	#1183	north-rr	274	E	6	177	183	183	5-15	23	
2b	#1184	#1184	north-rr	289	V	6	177	183	183	5-15	23	
2b	#1185	#1185	north-rr	289	V/E	6	177	183	183	5-15	23	
2b	#1186	#1186	north-rr	304	E	6	177	183	183	5-15	23	
2b	#1187	#1187	north-rr	304	V/E	6	177	183	183	5-15	23	
2b	#1188	#1188	north-rr	319	E	6	177	183	183	5-15	23	
2b	#1189	#1189	north-rr	319	V/E	6	177	183	183	5-15	23	
2b	#1190	#1190	north-rr	334	V/E	6	177	183	183	5-15	23	
2b	#1191	#1191	north-rr	334	V/E	5.5	177.5	183	183	5-15	23	
2b	#1192	#1192	north-rr	349	V	5.5	177.5	183	183	5-15	23	
2b	#1193	#1193	north-rr	349	V	5.5	177.5	183	183	5-15	23	
2b	#1194	#1194	south-rr	364	V	5.5	177.5	183	183	5-15	23	
2b	#1195	#1195	south-rr	364	V	6	177	183	183	5-15	23	
2b	#1196	#1196	south-rr	379	V/E	6	177	183	183	5-15	23	
2b	#1197	#1197	south-rr	379	V	6	177	183	183	5-15	23	u
2b	#1198	#1198	south-rr	394	V	6	177	183	183	5-15	23	u
2b	#1229-9	#1229	north-rr	289	V	9	174	183	183	5-15	23	
2b	#1229-11	#1229	north-rr	289	V	11	172	183	183	5-15	23	
2b	#1230-9	#1230	north-rr	304	E	9	174	183	183	5-15	23	
2b	#1230-11	#1230	north-rr	304	V	11	172	183	183	5-15	23	
2b	#1231-9	#1231	north-rr	304	V/E	9	174	183	183	5-15	23	
2b	#1231-11	#1231	north-rr	304	E	11	172	183	183	5-15	23	
2b	#1232-9	#1232	north-rr	319	V	9	174	183	183	5-15	23	
2b	#1232-11	#1232	north-rr	319	V	11	172	183	183	5-15	23	u
2b	#1233-9	#1233	north-rr	319	V	9	174	183	183	5-15	23	
2b	#1233-11	#1233	north-rr	319	V	11	172	183	183	5-15	23	u
2b	#1234-9	#1234B	north-rr	334	V	9	174	183	183	5-15	23	
2b	#1234-11	#1234B	north-rr	334	V	11	172	183	183	5-15	23	u
2b	#1234-9	#1234A	north-rr	244	V	9	174	183	183	5-15	23	
2b	#1234-11	#1234A	north-rr	244	V	11	172	183	183	5-15	23	

2b	#1235-9	#1235	north-rr	244	V	9	174	183	183	5-15	23	
2b	#1235-11	#1235	north-rr	244	V	11	172	183	183	5-15	23	u
2b	#1236-9	#1236	north-rr	259	V	9	174	183	183	5-15	23	u
2b	#1236-11	#1236	north-rr	259	V	11	172	183	183	5-15	23	
2b	#1237-9	#1237	north-rr	259	V	9	174	183	183	5-15	23	
2b	#1237-11	#1237	north-rr	259	V	11	172	183	183	5-15	23	
2b	#1238-9	#1238	north-rr	274	V	9	174	183	183	5-15	23	
2b	#1238-11	#1238	north-rr	274	V	11	172	183	183	5-15	23	
2b	#1239-9	#1239	north-rr	274	V	9	174	183	183	5-15	23	
2b	#1239-11	#1239	north-rr	274	V	11	172	183	183	5-15	23	
2b	#1240-9	#1240	north-rr	334	V	9	174	183	183	5-15	23	
2b	#1240-11	#1240	north-rr	334	V	11	172	183	183	5-15	23	u
2b	#1241-9	#1241	south-rr	379	V	9	174	183	183	5-15	23	
2b	#1241-11	#1241	south-rr	379	V	11	172	183	183	5-15	23	u
2b	#1246-13	#1246	south	425	V	13	174	187	183	5-15	23	u
2b	#1246-15	#1246	south	425	V	15	172	187	183	5-15	23	
2b	#1254	#1254	north	290	E	9	178	187	183	5-15	23	
2b	#1255	#1255	north	290	E	9	178	187	183	5-15	23	
2b	#1256	#1256	north	275	V/E	9	178	187	183	5-15	23	
2b	#1258	#1258	north	261	E	4	183	187	183	0-5	3.5	
2b	#1259	#1259	north	261	E	4	183	187	183	0-5	3.5	
2b	#1260	#1260	north	246	E	4	183	187	183	0-5	3.5	
2b	#1261	#1261	north	246	E	4	183	187	183	0-5	3.5	
2b	#1262	#1262	north	231	E	4	183	187	183	0-5	3.5	
2b	#1263	#1263	north	231	E	4	183	187	183	0-5	3.5	
2b	#1273	#1273	north	305	E	8	179	187	183	0-5	3.5	
2b	#1273-11	#1273	north	305	V	11	176	187	183	5-15	23	
2b	#1273-13	#1273	north	305	V	13	174	187	183	5-15	23	
2b	#1274	#1274	north	305	E	8	179	187	183	0-5	3.5	
2b	#1274-11	#1274	north	305	V/E	11	176	187	183	5-15	23	
2b	#1274-13	#1274	north	305	V	13	174	187	183	5-15	23	
2b	#1275	#1275	north	320	E	8	179	187	183	0-5	3.5	
2b	#1275-11	#1275	north	320	V	11	176	187	183	5-15	23	
2b	#1275-13	#1275	north	320	V	13	174	187	183	5-15	23	
2b	#1276	#1276	north	320	V	7	180	187	183	0-5	3.5	
2b	#1277	#1277	north	290	E	11	176	187	183	5-15	23	
2b	#1277-13	#1277	north	290	V	13	174	187	183	5-15	23	
2b	#1278	#1278	north	290	E	11	176	187	183	5-15	23	
2b	#1278-13	#1278	north	290	V	13	174	187	183	5-15	23	
2b	#1279	#1279	north	290	E	11	176	187	183	5-15	23	
2b	#1279-13	#1279	north	290	E	13	174	187	183	5-15	23	
2b	#1280	#1280	north	290	V	11	176	187	183	5-15	23	
2b	#1280-13	#1280	north	290	V	13	174	187	183	5-15	23	
2b	#1281	#1281	north	275	V	11	176	187	183	5-15	23	
2b	#1281-13	#1281	north	275	V	13	174	187	183	5-15	23	
2b	#1282	#1282	north	275	V	11	176	187	183	5-15	23	
2b	#1282-13	#1282	north	275	V	13	174	187	183	5-15	23	

2b	#1283	#1283	north	290	E	10	177	187	183	5-15	23	
2b	#1284	#1284	north	275	V	10	177	187	183	5-15	23	
2b	#1285	#1285	north	275	V	10	177	187	183	5-15	23	
2b	#1286	#1286	north	261	E	6	181	187	183	0-5	3.5	
2b	#1286-8	#1286	north	261	E	8	179	187	183	0-5	3.5	
2b	#1287	#1287	north	261	E	6	181	187	183	0-5	3.5	
2b	#1287-8	#1287	north	261	V	8	179	187	183	0-5	3.5	
2b	#1288	#1288	north	261	E	6	181	187	183	0-5	3.5	
2b	#1288-8	#1288	north	261	V/E	8	179	187	183	0-5	3.5	u
2b	#1289	#1289	north	261	V	5	182	187	183	0-5	3.5	
2b	#1290	#1290	north	261	E	6	181	187	183	0-5	3.5	
2b	#1290-8	#1290	north	261	V	8	179	187	183	0-5	3.5	u
2b	#1291	#1291	north	261	E	6	181	187	183	0-5	3.5	
2b	#1291-8	#1291	north	261	V	8	179	187	183	0-5	3.5	u
2b	#1292	#1292	north	246	E	6	181	187	183	0-5	3.5	
2b	#1292-8	#1292	north	246	V	8	179	187	183	0-5	3.5	u
2b	#1293	#1293	north	246	E	6	181	187	183	0-5	3.5	
2b	#1293-8	#1293	north	246	V	8	179	187	183	0-5	3.5	u
2b	#1294	#1294	north	246	E	6	181	187	183	0-5	3.5	
2b	#1294-8	#1294	north	246	V	8	179	187	183	0-5	3.5	u
2b	#1295	#1295	north	231	V	6	181	187	183	0-5	3.5	u
2b	#1295-8	#1295	north	231	V	8	179	187	183	0-5	3.5	u
2b	#1296	#1296	north	231	E	6	181	187	183	0-5	3.5	
2b	#1296-8	#1296	north	231	V	8	179	187	183	0-5	3.5	u
2b	#1297	#1297	north	246	E	5.5	181.5	187	183	0-5	3.5	
2b	#1298	#1298	north	246	V	5	182	187	183	0-5	3.5	u
2b	#1299	#1299	north	231	V	5.5	181.5	187	183	0-5	3.5	u
2b	#1364	#1364	north	292	V	5	182	187	183	0-5	3.5	u
2b	#1364-7	#1364	north	292	V	7	180	187	183	0-5	3.5	u
2b	#1365	#1365	north	292	V	5	182	187	183	0-5	3.5	u
2b	#1365-7	#1365	north	292	V	7	180	187	183	0-5	3.5	u
2b	#1257	#1257	north	276	V/E	8.5	178.5	187	183	0-5	3.5	
2b	104-IIA-F/F-SS-001	104-SS-001	north	353	V	11	176	187	183	5-15	23	u
2b	#548	#548	north	353	V	3	184	187	183	0-5	3.5	u
2b	#549	#549	north	368	V	3	184	187	183	0-5	3.5	
2b	#549-9	#549	north	368	V	9	178	187	183	5-15	23	
2b	#550	#550	south	369	V	3	184	187	183	0-5	3.5	
2b	#550-9	#550	south	369	V	9	178	187	183	5-15	23	u
2b	#551	#551	south	368	V	3	184	187	183	0-5	3.5	
2b	#551-9	#551	south	368	V	9	178	187	183	5-15	23	u
2b	#552	#552	south	369	V	3	184	187	183	0-5	3.5	u
2b	#718	#718	north	355	V	10	177	187	183	5-15	23	
2b	#719	#719	north	355	V	9	178	187	183	5-15	23	u
2b	#720	#720	north	355	V	9	178	187	183	5-15	23	
2b	#721	#721	north	340	V	9	178	187	183	5-15	23	
2b	#722	#722	north	340	V	9	178	187	183	5-15	23	u
2b	#723	#723	north	340	V	10	177	187	183	5-15	23	u

2b	#725	#725	north	340	V	9	178	187	183	5-15	23	u
2b	#726	#726	north	355	V	9	178	187	183	5-15	23	u
2b	#727	#727	north	340	V	9	178	187	183	5-15	23	
2b	#856	#856	south	366	V	4	183	187	183	0-5	3.5	u
2b	#857	#857	south	381	V	4	183	187	183	0-5	3.5	u
2b	#858	#858	south	382	V	4	183	187	183	0-5	3.5	u
2b	#859	#859	south	367	V	4	183	187	183	0-5	3.5	u
2b	#860	#860	south	367	V	4	183	187	183	0-5	3.5	u
2b	#861	#861	south	367	V/E	4	183	187	183	0-5	3.5	u
2b	#861-5	#861	south	367	V	5	182	187	183	0-5	3.5	u
2b	#862	#862	south	383	V	4	183	187	183	0-5	3.5	u
2b	#863	#863	south	368	V	4	183	187	183	0-5	3.5	u
2b	#973	#973	south	397	V	3	184	187	183	0-5	3.5	
2b	#974	#974	south	382	V/E	3	184	187	183	0-5	3.5	u
2b	#975	#975	south	382	V	3	184	187	183	0-5	3.5	u
2b	#976	#976	south	380	V	3	184	187	183	0-5	3.5	u
2b	#977	#977	south	380	V	4	183	187	183	0-5	3.5	u
2b	#978	#978	south	395	V	4	183	187	183	0-5	3.5	u
2b	#979	#979	south	395	V	3	184	187	183	0-5	3.5	u
2b	#980	#980	south	395	V	3	184	187	183	0-5	3.5	u
2b	#981	#981	south	380	V	3	184	187	183	0-5	3.5	u
2b	#982	#982	south	380	V	3	184	187	183	0-5	3.5	u
2b	#984	#984	south	382	V	4	183	187	183	0-5	3.5	u
2b	#985	#985	south	382	V	4	183	187	183	0-5	3.5	u
2b	#998	#998	south	382	V	9	178	187	183	5-15	23	u
2b	#999	#999	south	382	V	9	178	187	183	5-15	23	u
2b	#95-SS-10.5	#95	north	275	E	10.5	176.5	187	183	5-15	23	
2b	#95-SS-20.5	#95	north	275	UWB	20.5	166.5	187	183	15	>23	
2b	#95-SS-30.5	#95	north	275	UWB	30.5	156.5	187	183	15	>23	
2b	#95-SS-40.5	#95	north	275	UWB	40.5	146.5	187	183	15	>23	
2b	#95-SS-50.5	#95	north	275	UWB	50.5	136.5	187	183	15	>23	u
2b	#95-SS-60.5	#95	north	275	UWB	60.5	126.5	187	183	15	>23	u
2b	#95-SS-70.5	#95	north	275	UWB	70.5	116.5	187	183	15	>23	u
2b	#95-SS-80.5	#95	north	275	UWB	80.5	106.5	187	183	15	>23	u
2b	#97-SS-9.5	#97	north	290	V/E	9.5	177.5	187	183	5-15	23	u
2b	#97-SS-20.5	#97	north	290	V	20.5	166.5	187	183	15	>23	u
2b	#97-SS-30.5	#97	north	290	V	30.5	156.5	187	183	15	>23	u
2b	#97-SS-40.5	#97	north	290	V	40.5	146.5	187	183	15	>23	u
2b	#97-SS-50.5	#97	north	290	V	50.5	136.5	187	183	15	>23	u
2b	#97-SS-60.5	#97	north	290	V	60.5	126.5	187	183	15	>23	u
2b	#97-SS-70.5	#97	north	290	V	70.5	116.5	187	183	15	>23	u
2b	#97-SS-80.5	#97	north	290	V	80.5	106.5	187	183	15	>23	u
2b	#189	#189	north	275	V/E	4.7	182.3	187	183	0-5	3.5	
2b	#189	#189	north	275	V/E	9.7	177.3	187	183	5-15	23	
2b	#952	#952	north	304	UWB	20	167	187	183	15	>23	
2b	#953	#953	north	305	V	20	167	187	183	15	>23	
2b	#954	#954	north	289	E	20	167	187	183	15	>23	

2b	#954-22	#954	north	289	V	22	165	187	183	15	>23	
2b	#954-24	#954	north	289	V	24	163	187	183	15	>23	
2b	#955	#955	north	289	V	20	167	187	183	15	>23	
2b	#956	#956	north	289	V	20	167	187	183	15	>23	
2b	#957	#957	north	290	E	20	167	187	183	15	>23	
2b	#958	#958	north	274	V	20	167	187	183	15	>23	
2b	#959	#959	north	275	E	20	167	187	183	15	>23	
2b	#960	#960	north	274	E	20	167	187	183	15	>23	
2b	#960-22	#960	north	274	V	22	165	187	183	15	>23	u
2b	#960-24	#960	north	274	V	24	163	187	183	15	>23	u
2b	#961	#961	north	275	E	20	167	187	183	15	>23	
2b	#961-22	#961	north	275	V	22	165	187	183	15	>23	
2b	#961-24	#961	north	275	V	24	163	187	183	15	>23	
2b	#965	#965	north	304	E	22	165	187	183	15	>23	
2b	#965-24	#965	north	304	E	24	163	187	183	15	>23	
2b	#965-25	#965	north	304	UWB	25	162	187	183	15	>23	
2b	#966	#966	north	304	E	22	165	187	183	15	>23	
2b	#966-24	#966	north	304	E	24	163	187	183	15	>23	
2b	#966-25	#966	north	304	UWB	25	162	187	183	15	>23	
2b	#967	#967	north	290	E	22	165	187	183	15	>23	
2b	#967-24	#967	north	290	V	24	163	187	183	15	>23	
2b	#968	#968	north	275	E	22	165	187	183	15	>23	
2b	#968-24	#968	north	275	E	24	163	187	183	15	>23	
2b	#968-25	#968	north	275	UWB	25	162	187	183	15	>23	
2b	#969	#969	north	319	E	6	181	187	183	0-5	3.5	
2b	#970	#970	north	319	E	6	181	187	183	0-5	3.5	
2b	#971	#971	north	320	E	6	181	187	183	0-5	3.5	
2b	#972	#972	north	320	E	6	181	187	183	0-5	3.5	
2b	#986	#986	north	275	E	4	183	187	183	0-5	3.5	
2b	#986-8	#986	north	275	V/E	8	179	187	183	0-5	3.5	
2b	#987	#987	north	290	V/E	4	183	187	183	0-5	3.5	
2b	#987-7	#987	north	290	V/E	7	180	187	183	0-5	3.5	
2b	#988	#988	north	290	V/E	4	183	187	183	0-5	3.5	
2b	#989	#989	north	290	V/E	4	183	187	183	0-5	3.5	
2b	#1061-18.5	#1061	north	290	V	18.5	168.5	187	183	5-15	23	
2b	#1062-18.5	#1062	north	290	V	18.5	168.5	187	183	5-15	23	
2b	#1063-18.5	#1063	north	275	V	18.5	168.5	187	183	5-15	23	
2b	#1064-18.5	#1064	north	275	E	18.5	168.5	187	183	5-15	23	
2b	#1065-18.5	#1065	north	275	V	18.5	168.5	187	183	5-15	23	
2b	#1074	#1074	north	290	UWB	20	167	187	183	15	>23	
2b	#1075	#1075	north	290	V	20	167	187	183	15	>23	
2b	#1076	#1076	north	290	UWB	20	167	187	183	15	>23	
2b	#1077	#1077	north	275	UWB	20	167	187	183	15	>23	
2b	#1078	#1078	north	275	V	15	172	187	183	5-15	23	
2b	#1079	#1079	north	275	UWB	20	167	187	183	15	>23	
2b	#1080	#1080	north	275	V	20	167	187	183	15	>23	
2b	#1081	#1081	north	275	UWB	20	167	187	183	15	>23	

2b	#98-SS-10.5	#98	north	290	E	10.5	176.5	187	183	5-15	23	
2b	#98-SS-20.5	#98	north	290	V	20.5	166.5	187	183	15	>23	u
2b	#98-SS-30.5	#98	north	290	UWB	30.5	156.5	187	183	15	>23	
2b	130910-0029-IIA-SS-01	29-SS-001	north	294	V	4	183	187	183	0-5	3.5	u
2b	#486	#486	north	325	V	6	181	187	183	0-5	3.5	u
2b	#487	#487	north	310	V	6	181	187	183	0-5	3.5	u
2b	#488	#488	north	295	V	6	181	187	183	0-5	3.5	u
2b	#489	#489	north	280	V	6	181	187	183	0-5	3.5	u
2b	#490	#490	north	235	V	4	183	187	183	0-5	3.5	u
2b	#491	#491	north	233	V	4	183	187	183	0-5	3.5	u
2b	#492	#492	north	280	V	2.5	184.5	187	183	0-5	3.5	u
2b	#609	#609	south	374	V/E	4.5	182.5	187	183	0-5	3.5	
2b	#609-9	#609	south	374	V	9	178	187	183	5-15	23	u
2b	#610	#610	south	374	V/E	2.5	184.5	187	183	0-5	3.5	
2b	#610-9	#610	south	374	V	9	178	187	183	5-15	23	u
2b	254-IIB-P/S-SS-001	254-SS-001	south	384	V	5.5	181.5	187	183	0-5	3.5	
2b	254-IIB-P/S-SS-002	254-SS-002	south	384	V	9	178	187	183	5-15	23	u
2b	256-IIB-O-SS-001	256-SS-001	south	384	V	4	183	187	183	0-5	3.5	u
2b	256-IIB-O-SS-002	256-SS-002	south	384	V	4	183	187	183	0-5	3.5	u
2b	256-IIB-O-SS-003	256-SS-003	north	369	V	4	183	187	183	0-5	3.5	u
2b	256-IIB-O-SS-004	256-SS-004	north	339	V	4	183	187	183	0-5	3.5	u
2b	259-IIB-P/S-SS-001	259-SS-001	north	320	E	8	179	187	183	0-5	3.5	
2b	259-IIB-P/S-SS-002	259-SS-002	north	320	E	8	179	187	183	0-5	3.5	
2b	#608-11	#608	north	359	V	11	176	187	183	5-15	23	u
2b	525-IIB-CS-SS-001	525-SS-001	north	351	V	2	185	187	183	0-5	3.5	u
2b	525-IIB-CS-SS-002	525-SS-002	north	350	V	2	185	187	183	0-5	3.5	u
2b	525-IIB-CS-SS-003	525-SS-003	north	351	V	3	184	187	183	0-5	3.5	u
2b	526-IIB-P/S-SS-001	526-SS-001	north	366	V	1	186	187	183	0-5	3.5	u
2b	526-IIB-P/S-SS-002	526-SS-002	south	366	V	1	186	187	183	0-5	3.5	u
2b	#811	#811	south	366	V	0.5	186.5	187	183	0-5	3.5	
2b	605-IIA-P/S-SS-001	605-SS-001	north	338	V/E	5	182	187	183	0-5	3.5	
2b	605-IIA-P/S-SS-002	605-SS-002	north	338	V/E	5	182	187	183	0-5	3.5	u
2b	605-IIA-P/S-SS-004	605-SS-004	north	338	V	9	178	187	183	5-15	23	u
2b	605-IIA-P/S-SS-005	605-SS-005	north	323	V	9	178	187	183	5-15	23	u
2b	613-IIB-P/S-SS-001	613-SS-001	north	306	D	-999	0	-999	-999	0-5	3.5	
2b	613-IIB-P/S-SS-002	613-SS-002	north	306	V	7	180	187	183	0-5	3.5	u
2b	605-IIA-P/S-SS-003	605-SS-003	north	323	V/E	5	182	187	183	0-5	3.5	
2b	#918	#918	north	290	V	3.5	183.5	187	183	0-5	3.5	
2b	617-IIB-P/S-SS-001	617-SS-001	north	262	E	1	186	187	183	0-5	3.5	
2b	644-IIB-P/S-SS-001	644-SS-001	north	304	E	15	172	187	183	5-15	23	
2b	644-IIB-P/S-SS-002	644-SS-002	north	304	E	15	172	187	183	5-15	23	
2b	644-IIB-P/S-SS-003	644-SS-003	north	304	E	15	172	187	183	5-15	23	
2b	644-IIB-P/S-SS-004	644-SS-004	north	304	E	15	172	187	183	5-15	23	
2b	644-IIB-P/S-SS-005	644-SS-005	north	305	E	15	172	187	183	5-15	23	
2b	690-IIB-P/S-SS-002	690-SS-002	north	218	V	9	178	187	183	5-15	23	
2b	692-IIB-P/S-SS-001	692-SS-001	north	218	V	7	180	187	183	0-5	3.5	
2b	692-IIB-P/S-SS-002	692-SS-002	north	218	V	10	177	187	183	5-15	23	u

2b	694-IIB-P/S-SS-001	694-SS-001	north	231	V	6	181	187	183	0-5	3.5	u
2b	737-I-P/S-SS-001	737-SS-001	north	214	V	9	178	187	183	5-15	23	u
2b	760-IIB-P/S-SS-001	760-SS-001	north	349	E	7	180	187	183	0-5	3.5	
2b	760-IIB-P/S-SS-002	760-SS-002	north	349	V	12	175	187	183	5-15	23	u
2b	760-IIB-P/S-SS-003	760-SS-003	north	349	V	12	175	187	183	5-15	23	u
2b	760-IIB-P/S-SS-004	760-SS-004	north	364	V	12	175	187	183	5-15	23	
2b	760-IIB-P/S-SS-005	760-SS-005	north	349	V	12	175	187	183	5-15	23	u
2b	760-IIB-P/S-SS-006	760-SS-006	north	364	V	12	175	187	183	5-15	23	
2b	765-IIB-CS-SS-001	765-SS-001	north	350	E	6	181	187	183	0-5	3.5	
2b	#1000	#1000	north	350	V	10	177	187	183	5-15	23	u
2b	#1001	#1001	north	350	V	10	177	187	183	5-15	23	u
2b	#1002	#1002	north	350	V	10	177	187	183	5-15	23	
2b	#1003	#1003	north	335	V	10	177	187	183	5-15	23	
2b	#1004	#1004	north	350	V	10	177	187	183	5-15	23	u
2b	768-IIB-CS-SS-001	768-SS-001	north	335	V	8	179	187	183	0-5	3.5	
2b	768-IIB-CS-SS-002	768-SS-002	north	335	V	11	176	187	183	5-15	23	
2b	768-IIB-CS-SS-003	768-SS-003	north	335	V	14	173	187	183	5-15	23	u
2b	770-IIB-P/S-SS-001	770-SS-001	north	336	V	6	181	187	183	0-5	3.5	
2b	770-IIB-P/S-SS-002	770-SS-002	north	336	V	6	181	187	183	0-5	3.5	u
2b	770-IIB-P/S-SS-003	770-SS-003	north	336	V	9.5	177.5	187	183	5-15	23	u
2b	772-IIB-P/S-SS-001	772-SS-001	north	336	V	5	182	187	183	0-5	3.5	
2b	772-IIB-P/S-SS-002	772-SS-002	north	336	V	9.5	177.5	187	183	5-15	23	
2b	901-IIB-O-SS-010	901-SS-010	north	305	V	22	165	187	183	15	>23	
2b	901-IIB-O-SS-011	901-SS-011	north	290	V	18	169	187	183	5-15	23	
2b	901-IIB-P/S-SS-001	901-SS-001	north	305	E	10	177	187	183	5-15	23	
2b	901-IIB-P/S-SS-002	901-SS-002	north	305	E	10	177	187	183	5-15	23	
2b	901-IIB-P/S-SS-003	901-SS-003	north	305	E	20	167	187	183	15	>23	
2b	901-IIB-P/S-SS-004	901-SS-004	north	305	V	18	169	187	183	5-15	23	
2b	901-IIB-P/S-SS-005	901-SS-005	north	305	V	18	169	187	183	5-15	23	
2b	901-IIB-P/S-SS-006	901-SS-006	north	290	E	18	169	187	183	5-15	23	
2b	901-IIB-P/S-SS-007	901-SS-007	north	290	V	18	169	187	183	5-15	23	
2b	901-IIB-P/S-SS-008	901-SS-008	north	305	V	18	169	187	183	5-15	23	
2b	901-IIB-P/S-SS-009	901-SS-009	north	305	V	18	169	187	183	5-15	23	
2b	#1142	#1142	north	266	V	4.5	182.5	187	183	0-5	3.5	u
2b	912-IIA-P/S-SS-001	912-SS-001	north	233	V	8	179	187	183	0-5	3.5	u
2b	#94-SS-10.5	#94	north	260	V	10.5	176.5	187	183	5-15	23	
2b	#94-SS-21.0	#94	north	260	V	21	166	187	183	15	>23	u
2b	#94-SS-31.0	#94	north	260	V	31	156	187	183	15	>23	u
2b	#94-SS-41.0	#94	north	260	V	41	146	187	183	15	>23	u
2b	#94-SS-51.0	#94	north	260	V	51	136	187	183	15	>23	u
2b	#94-SS-61.0	#94	north	260	V	61	126	187	183	15	>23	u
2b	#94-SS-71.0	#94	north	260	V	71	116	187	183	15	>23	u
2b	#94-SS-81.0	#94	north	260	V	81	106	187	183	15	>23	u
2b	#96-SS-11.0	#96	north	261	V/E	11	176	187	183	5-15	23	u
2b	#96-SS-21.0	#96	north	261	V	21	166	187	183	15	>23	u
2b	#96-SS-31.0	#96	north	261	V	31	156	187	183	15	>23	u
2b	#96-SS-41.0	#96	north	261	V	41	146	187	183	15	>23	u

2b	#96-SS-51.0	#96	north	261	V	51	136	187	183	15	>23	u
2b	#96-SS-61.0	#96	north	261	V	61	126	187	183	15	>23	u
2b	#96-SS-71.0	#96	north	261	V	71	116	187	183	15	>23	u
2b	#96-SS-80.5	#96	north	261	V	80.5	106.5	187	183	15	>23	u
2b	#99-SS-10.5	#99	north	335	V	10.5	176.5	187	183	5-15	23	u
2b	#99-SS-20.5	#99	north	335	V	20.5	166.5	187	183	15	>23	u
2b	#99-SS-30.5	#99	north	335	V	30.5	156.5	187	183	15	>23	u
2b	#99-SS-40.5	#99	north	335	V	40.5	146.5	187	183	15	>23	u
2b	#99-SS-50.5	#99	north	335	V	50.5	136.5	187	183	15	>23	u
2b	#99-SS-60.5	#99	north	335	V	60.5	126.5	187	183	15	>23	u
2b	#99-SS-70.5	#99	north	335	V	70.5	116.5	187	183	15	>23	u
2b	#99-SS-80.5	#99	north	335	V	80.5	106.5	187	183	15	>23	u
2b	#117-SS-6.0	#117	north	230	V	6	181	187	183	0-5	3.5	u
2b	#117-SS-11.0	#117	north	230	V	11	176	187	183	5-15	23	u
2b	#117-SS-16.0	#117	north	230	V	16	171	187	183	5-15	23	u
2b	#117-SS-21.0	#117	north	230	V	21	166	187	183	15	>23	u
2b	#117-SS-26.0	#117	north	230	V	26	161	187	183	15	>23	u
2b	#117-SS-31.0	#117	north	230	V	31	156	187	183	15	>23	u
2b	#117-SS-36.0	#117	north	230	V	36	151	187	183	15	>23	u
2b	#117-SS-41.0	#117	north	230	V	41	146	187	183	15	>23	u
2b	#118-SS-6.0	#118	north	230	V	6	181	187	183	0-5	3.5	u
2b	#118-SS-11.0	#118	north	230	V	11	176	187	183	5-15	23	u
2b	#118-SS-16.0	#118	north	230	V	16	171	187	183	5-15	23	u
2b	#118-SS-21.0	#118	north	230	V	21	166	187	183	15	>23	u
2b	#118-SS-26.0	#118	north	230	V	26	161	187	183	15	>23	u
2b	#118-SS-31.0	#118	north	230	V	31	156	187	183	15	>23	u
2b	#118-SS-36.0	#118	north	230	V	36	151	187	183	15	>23	u
2b	#118-SS-41.0	#118	north	230	V	41	146	187	183	15	>23	u
2b	#119-SS-6.0	#119	north	245	V	6	181	187	183	0-5	3.5	u
2b	#119-SS-11.0	#119	north	245	V	11	176	187	183	5-15	23	u
2b	#119-SS-16.0	#119	north	245	V	16	171	187	183	5-15	23	u
2b	#119-SS-21.0	#119	north	245	V	21	166	187	183	15	>23	u
2b	#119-SS-26.0	#119	north	245	V	26	161	187	183	15	>23	u
2b	#119-SS-31.0	#119	north	245	V	31	156	187	183	15	>23	u
2b	#119-SS-36.0	#119	north	245	V	36	151	187	183	15	>23	u
2b	#119-SS-41.0	#119	north	245	V	41	146	187	183	15	>23	u
2b	#148	#148	north	319	V	7.75	179.25	187	183	0-5	3.5	
2b	#148	#148	north	319	V	10	177	187	183	5-15	23	u
2b	#149	#149	north	320	V	9	178	187	183	5-15	23	
2b	#149	#149	north	320	V	15	172	187	183	5-15	23	u
2b	#181	#181	north	214	V/E	5.7	177.3	183	183	5-15	23	
2b	#257	#257	north	214	E	1	186	187	183	0-5	3.5	
2b	#415	#415	north	350	E	1	186	187	183	0-5	3.5	
2b	#546-1	#546	north	229	E	1	186	187	183	0-5	3.5	
2b	#546-5	#546	north	229	V	5	182	187	183	0-5	3.5	u
2b	#547	#547	north	354	V	3	180	183	183	0-5	3.5	u
2b	#580	#580	south	369	V/E	0.5	186.5	187	183	0-5	3.5	u

2b	#724	#724	north	339	V	9	178	187	183	5-15	23	u
2b	#799	#799	north	230	V	0	187	187	183	0-5	3.5	
2b	#800	#800	north	245	V	0	187	187	183	0-5	3.5	
2b	#801	#801	north	245	E	1	186	187	183	0-5	3.5	
2b	#801-3	#801	north	245	V	3	184	187	183	0-5	3.5	u
2b	#801-7	#801	north	245	V	7	180	187	183	0-5	3.5	u
2b	#801-10	#801	north	245	V	10	177	187	183	5-15	23	
2b	#801-12	#801	north	245	V	12	175	187	183	5-15	23	
2b	#802	#802	north	259	E	1	186	187	183	0-5	3.5	
2b	#802-3	#802	north	259	E	3	184	187	183	0-5	3.5	
2b	#803	#803	north	259	E	1	186	187	183	0-5	3.5	
2b	#803-3	#803	north	259	E	3	184	187	183	0-5	3.5	
2b	#803-6	#803	north	259	E	6	181	187	183	0-5	3.5	
2b	#804	#804	north	274	E	1	186	187	183	0-5	3.5	
2b	#805	#805	north	275	E	1	186	187	183	0-5	3.5	
2b	#806	#806	north	274	V/E	1	186	187	183	0-5	3.5	
2b	#899	#899	north	336	V	6	181	187	183	0-5	3.5	u
2b	#910	#910	north	325	V	3	184	187	183	0-5	3.5	u
2b	#920	#920	north	291	V	1	186	187	183	0-5	3.5	
2b	#950	#950	north	304	UWB	20	167	187	183	15	>23	
2b	#1035-13	#1035	north	275	V/E	13	174	187	183	5-15	23	
2b	#1035-17	#1035	north	275	V	17	170	187	183	5-15	23	
2b	#1036-13	#1036	north	275	E	13	174	187	183	5-15	23	
2b	#1036-17	#1036	north	275	V	17	170	187	183	5-15	23	
2b	#1037-13	#1037	north	290	V/E	13	174	187	183	5-15	23	u
2b	#1037-17	#1037	north	290	V	17	170	187	183	5-15	23	
2b	#1038-4	#1038	north	275	E	4	183	187	183	0-5	3.5	
2b	#1038-8	#1038	north	275	V	8	179	187	183	0-5	3.5	
2b	#1039-4	#1039	north	275	E	4	183	187	183	0-5	3.5	
2b	#1039-7	#1039	north	275	V	7	180	187	183	0-5	3.5	
2b	#1040-6	#1040	north	289	E	6	181	187	183	0-5	3.5	
2b	#1041-5	#1041	north	245	V	5	182	187	183	0-5	3.5	
2b	#1041-9	#1041	north	245	V	9	178	187	183	5-15	23	
2b	#1042-9	#1042	north	245	V	9	178	187	183	5-15	23	
2b	#1043-3	#1043	north	245	V	3	184	187	183	0-5	3.5	
2b	#1052-15	#1052	north	290	V	15	172	187	183	5-15	23	
2b	#1053-15	#1053	north	290	V	15	172	187	183	5-15	23	
2b	#1054-13.5	#1054	north	275	V	13.5	173.5	187	183	5-15	23	
2b	#1055-13.5	#1055	north	275	V	13.5	173.5	187	183	5-15	23	
2b	#1125	#1125	north	266	V/E	2.5	184.5	187	183	0-5	3.5	u
2b	#1143	#1143	north	266	V	6.5	180.5	187	183	0-5	3.5	
2b	#1144	#1144	north	266	V	4.5	182.5	187	183	0-5	3.5	u
2b	#1145	#1145	north	266	V	6.5	180.5	187	183	0-5	3.5	u
2b	#1146	#1146	north	266	V	6.5	180.5	187	183	0-5	3.5	u
2b	#1300	#1300	north	230	E	2	185	187	183	0-5	3.5	
2b	#1300-6	#1300	north	230	E	6	181	187	183	0-5	3.5	
2b	#1300-8	#1300	north	230	V	8	179	187	183	0-5	3.5	

2b	#1301	#1301	north	245	E	3	184	187	183	0-5	3.5	
2b	#1301-6	#1301	north	245	V/E	6	181	187	183	0-5	3.5	
2b	#1301-8	#1301	north	245	E	8	179	187	183	0-5	3.5	
2b	#1302	#1302	north	245	V	7	180	187	183	0-5	3.5	
2b	#1303	#1303	north	260	E	6	181	187	183	0-5	3.5	
2b	#1303-8	#1303	north	260	E	8	179	187	183	0-5	3.5	
2b	#1303-10	#1303	north	260	E	10	177	187	183	5-15	23	
2b	#1314	#1314	north	246	V	5.5	181.5	187	183	0-5	3.5	
2b	#1315	#1315	north	261	E	8	179	187	183	0-5	3.5	
2b	#1315-10	#1315	north	261	V	10	177	187	183	5-15	23	
2b	#1316	#1316	north	230	V	5	182	187	183	0-5	3.5	
2b	#1317	#1317	north	230	E	5	182	187	183	0-5	3.5	
2b	#1318	#1318	north	245	V	5	182	187	183	0-5	3.5	u
2b	#1319	#1319	north	260	E	7	180	187	183	0-5	3.5	
2b	#1320	#1320	north	260	V	7	180	187	183	0-5	3.5	u
2b	#1322	#1322	north	290	E	12	175	187	183	5-15	23	
2b	#1322-14	#1322	north	290	V	14	173	187	183	5-15	23	
2b	#1323	#1323	north	290	E	11	176	187	183	5-15	23	
2b	#1324	#1324	north	290	V	15	172	187	183	5-15	23	
2b	#1324-17	#1324	north	290	V	17	170	187	183	5-15	23	u
2b	#1325	#1325	north	291	V	14	173	187	183	5-15	23	u
2b	#1334	#1334	north	245	V	10	177	187	183	5-15	23	
2b	#1334-12	#1334	north	245	V	12	175	187	183	5-15	23	u
2b	#1335	#1335	north	230	V	6	181	187	183	0-5	3.5	
2b	#1336	#1336	north	230	V	5	182	187	183	0-5	3.5	
2b	#1337	#1337	north	260	V	12	175	187	183	5-15	23	
2b	#1337-14	#1337	north	260	V	14	173	187	183	5-15	23	u
2b	#1339	#1339	north	260	V	11	176	187	183	5-15	23	
2b	#1340	#1340	north	260	V	11	176	187	183	5-15	23	
2b	#1347	#1347	north	261	V	10	177	187	183	5-15	23	
2b	#1347-12	#1347	north	261	V	12	175	187	183	5-15	23	u
2b	#1348	#1348	north	261	V	10	177	187	183	5-15	23	
2b	#1348-12	#1348	north	261	V	12	175	187	183	5-15	23	u
2b	#1349	#1349	north	261	V	9	178	187	183	5-15	23	u
2b	#1350	#1350	north	261	V	9	178	187	183	5-15	23	
2b	#1351	#1351	north	246	V	10	177	187	183	5-15	23	
2b	#1351-12	#1351	north	246	V	12	175	187	183	5-15	23	u
2b	#1352	#1352	north	246	V	10	177	187	183	5-15	23	
2b	#1352-12	#1352	north	246	V	12	175	187	183	5-15	23	u
2b	#1353	#1353	north	246	V	5	182	187	183	0-5	3.5	
2b	#1354	#1354	north	246	V	6	181	187	183	0-5	3.5	u
2b	#1355	#1355	north	307	V	6	181	187	183	0-5	3.5	
2b	#1356	#1356	north	292	V	5	182	187	183	0-5	3.5	
2b	#1357	#1357	north	277	V	4	183	187	183	0-5	3.5	
2b	#1358	#1358	north	292	E	4	183	187	183	0-5	3.5	
2b	#1359	#1359	north	277	V	3	184	187	183	0-5	3.5	
2b	#1360	#1360	north	262	V	4	183	187	183	0-5	3.5	u

2b	#1361	#1361	north	262	V	5	182	187	183	0-5	3.5	
2b	#1362	#1362	north	247	V	5	182	187	183	0-5	3.5	
2b	#1363	#1363	north	247	V	5	182	187	183	0-5	3.5	
2b	#1321	#1321	north	260	E	11	176	187	183	5-15	23	
2b	#1321-13	#1321	north	260	V	13	174	187	183	5-15	23	
2b	#1338	#1338	north	260	E	12	175	187	183	5-15	23	
2b	#1345	#1345	north	260	E	10	177	187	183	5-15	23	
2b	#1346	#1346	north	260	V	10	177	187	183	5-15	23	
2b	SWO-7-1	SWO-7-1	north-rr	229	V/E	1	182	183	183	0-5	3.5	
2b	SWO-7-1	SWO-7-1	north-rr	229	V/E	5	178	183	183	5-15	23	
2b	SWO-7-1	SWO-7-1	north-rr	229	V	7	176	183	183	5-15	23	u
2b	SWO-7-1	SWO-7-1	north-rr	229	V	10	173	183	183	5-15	23	u
2b	SWO-7-2	SWO-7-2	north-rr	229	E	1	182	183	183	0-5	3.5	
2b	SWO-7-2	SWO-7-2	north-rr	229	V/E	5	178	183	183	5-15	23	
2b	SWO-7-2	SWO-7-2	north-rr	229	V	7	176	183	183	5-15	23	u
2b	SWO-7-2	SWO-7-2	north-rr	229	V	10	173	183	183	5-15	23	u
2b	SWO-7-3	SWO-7-3	north-rr	229	E	1	182	183	183	0-5	3.5	
2b	SWO-7-3	SWO-7-3	north-rr	229	V/E	5	178	183	183	5-15	23	
2b	SWO-7-3	SWO-7-3	north-rr	229	V	7	176	183	183	5-15	23	u
2b	SWO-7-3	SWO-7-3	north-rr	229	V	10	173	183	183	5-15	23	u
2b	SWO-7-6	SWO-7-6	north-rr	214	E	1	182	183	183	0-5	3.5	
2b	SWO-7-6	SWO-7-6	north-rr	214	V/E	2	181	183	183	0-5	3.5	
2b	SWO-7-7	SWO-7-7	north	214	E	1	182	183	183	0-5	3.5	
2b	SWO-7-7	SWO-7-7	north	214	E	2	181	183	183	0-5	3.5	
2b	SWO-7-MID	SWO-7-MID	north	214	V	6	177	183	183	5-15	23	
2b	SWO-7-S	SWO-7-S	north-rr	229	V	6	177	183	183	5-15	23	
3a	#1199	#1199	south-rr	394	V	6	181	187	182	0-5	3.5	u
3a	#1200	#1200	south-rr	409	V	6	181	187	182	0-5	3.5	u
3a	#1201	#1201	south-rr	409	V	6	181	187	182	0-5	3.5	u
3a	#1202	#1202	south-rr	424	V	6	181	187	182	0-5	3.5	
3a	#1203	#1203	south-rr	424	V	6	181	187	182	0-5	3.5	u
3a	#1204	#1204	south	439	V	6	181	187	182	0-5	3.5	u
3a	#1205	#1205	south	439	V	6	181	187	182	0-5	3.5	u
3a	#1206	#1206	south	454	V	6	181	187	182	0-5	3.5	u
3a	#1242	#1242	south	469	V	9	178	187	182	0-5	3.5	u
3a	W-1	W-1	south	439	L	0.5	180.5	181	181	0-5	3.5	
3a	W-2	W-2	south	439	L	1.5	179.5	181	181	0-5	3.5	
3a	W-24	W-24	south	439	V	0.5	181.5	182	182	0-5	3.5	
3a	W-25	W-25	south-rr	439	V	1	181	182	182	0-5	3.5	
3a	W-51	W-51	south-rr	409	V/E	3	178	181	181	0-5	3.5	u
3a	W-52	W-52	south-rr	409	V	3	184	187	182	0-5	3.5	
3a	W-54	W-54	south-rr	409	V/E	5	176	181	181	5-15	23	u
3a	W-86	W-86	south-rr	409	V	5	182	187	182	0-5	3.5	u
3a	W-87	W-87	south-rr	394	V	5	182	187	182	0-5	3.5	u
3a	W-88	W-88	south-rr	409	V	6	181	187	182	0-5	3.5	u
3a	W-89	W-89	south-rr	409	V/E	6	175	181	181	5-15	23	
3a	#1222	#1222	south	469	V	5.5	181.5	187	182	0-5	3.5	u

3a	#1223	#1223	south	469	V	4	183	187	182	0-5	3.5	u
3a	#1224	#1224	south	469	V	5.5	181.5	187	182	0-5	3.5	u
3a	#1225	#1225	south	469	V	5	182	187	182	0-5	3.5	u
3a	#1226	#1226	south	469	V	6	181	187	182	0-5	3.5	u
3a	#1227	#1227	south	469	V	6	181	187	182	0-5	3.5	
3a	#176	#176	south	469	E	4.5	176.5	181	181	0-5	3.5	
3a	#177	#177	south	454	V	4.5	176.5	181	181	0-5	3.5	
3a	SWO-6-4	SWO-6-4	south	469	E	1	181	182	182	0-5	3.5	
3a	SWO-6-4	SWO-6-4	south	469	V	5	177	182	182	5-15	23	u
3a	SWO-6-4	SWO-6-4	south	469	V	7	175	182	182	5-15	23	u
3a	SWO-6-4	SWO-6-4	south	469	V	10	172	182	182	5-15	23	u
3a	HW-PS-4	HW-4	south	425	E	1	181	182	182	0-5	3.5	
3a	HW-PS-4	HW-4	south	425	V/E	5	177	182	182	5-15	23	u
3a	HW-PS-4	HW-4	south	425	V/E	7	175	182	182	5-15	23	u
3a	HW-PS-4	HW-4	south	425	V	10	172	182	182	5-15	23	u
3a	#46-SS-16.0	#46	south	425	V	16	166	182	182	15	>23	u
3a	#46-SS-21.1	#46	south	425	V	21.1	160.9	182	182	15	>23	
3a	#104-SS-25.0	#104	south	425	V	25	157	182	182	15	>23	u
3a	#104-SS-30.0	#104	south	425	V	30	152	182	182	15	>23	u
3a	HW-PS-S	HW-S	south	425	E	2	180	182	182	0-5	3.5	
3a	HW-PS-S	HW-S	south	425	E	3	179	182	182	0-5	3.5	
3a	B-4-1	B-4F	south	425	E	1	181	182	182	0-5	3.5	
3a	B-4-10	B-4F	south	425	V	10	172	182	182	5-15	23	u
3a	B-4-20	B-4F	south	425	V	20	162	182	182	15	>23	u
3a	#175-R2	#175	south	440	E	2.7	179.3	182	182	0-5	3.5	
3a	#175-R	#175	south	440	E	2.7	179.3	182	182	0-5	3.5	
3a	#175	#175	south	440	E	2.7	179.3	182	182	0-5	3.5	
3a	#1019	#1019	south	425	E	2	185	187	182	0-5	3.5	
3a	#1020	#1020	south	425	V	2	180	182	182	0-5	3.5	
3a	#1021	#1021	south	425	V	2	180	182	182	0-5	3.5	
3a	#1022	#1022	south	425	V	2	180	182	182	0-5	3.5	
3a	#1023	#1023	south	425	V	1.5	180.5	182	182	0-5	3.5	
3a	#1024	#1024	south	425	V	2	180	182	182	0-5	3.5	
3a	#1025	#1025	south	425	E	4	183	187	182	0-5	3.5	
3a	#1026	#1026	south	425	E	4	183	187	182	0-5	3.5	
3a	#1027	#1027	south	425	V	4	178	182	182	0-5	3.5	
3a	#1044	#1044	south	425	V	4	178	182	182	0-5	3.5	
3a	#1045	#1045	south	425	V	8	174	182	182	5-15	23	
3a	#1046	#1046	south	425	V	8	174	182	182	5-15	23	u
3a	#47-SS-6.2	#47	south	469	V	6.2	173.8	180	182	5-15	23	u
3a	#47-SS-11.0	#47	south	469	V	11	169	180	182	5-15	23	u
3a	#1090	#1090	south	469	V	12	175	187	182	5-15	23	
3a	#1091	#1091	south	470	V	12	175	187	182	5-15	23	u
3a	#1092	#1092	south	454	V	12	170	182	182	5-15	23	u
3a	#1093	#1093	south	469	V	11	176	187	182	5-15	23	u
3a	#1094	#1094	south	454	V	10	177	187	182	5-15	23	u
3a	#1095	#1095	south	455	V	10	177	187	182	5-15	23	u

3a	#1096	#1096	south	455	V	10	177	187	182	5-15	23	u
3a	#1097	#1097	south	470	V	10	177	187	182	5-15	23	
3a	#1098	#1098	south	470	V	12	175	187	182	5-15	23	
3a	B-5-1	B-5F	south	454	V/E	1	180	181	181	0-5	3.5	
3a	B-5-10	B-5F	south	454	V/E	10	171	181	181	5-15	23	u
3a	B-5-20	B-5F	south	454	V/E	20	161	181	181	15	>23	u
3a	IWDP-N-BLK	IWDP-N-BLK	south	470	V/E	10	173	183	182	5-15	23	
3a	WDD-13	WDD-13	south	470	V/E	5	178	183	183	5-15	23	
3a	WDD-13	WDD-13	south	470	V/E	10	173	183	183	5-15	23	u
3a	WDD-13	WDD-13	south	470	V/E	15	168	183	183	15	>23	
3a	WDD-13	WDD-13	south	470	V/E	20	163	183	183	15	>23	u
3a	WDD-13	WDD-13	south	470	V/E	25	158	183	183	15	>23	u
3a	WDD-13	WDD-13	south	470	V/E	30	153	183	183	15	>23	u
3a	WDD-13	WDD-13	south	470	V/E	35	148	183	183	15	>23	u
3a	WDD-13	WDD-13	south	470	V/E	40	143	183	183	15	>23	u
3a	WDD-13	WDD-13	south	470	V	45	138	183	183	15	>23	u
3a	293-IIIA-P/S-SS-001	293-SS-001	south	440	E	6	181	187	182	0-5	3.5	
3a	293-IIIA-P/S-SS-002	293-SS-002	south	440	E	6	181	187	182	0-5	3.5	
3a	293-IIIA-P/S-SS-003	293-SS-003	south	440	E	6	181	187	182	0-5	3.5	
3a	293-IIIA-P/S-SS-004	293-SS-004	south	439	V	13	174	187	182	5-15	23	
3a	293-IIIA-P/S-SS-005	293-SS-005	south	439	E	13	174	187	182	5-15	23	
3a	293-IIIA-P/S-SS-006	293-SS-006	south	440	V	13	174	187	182	5-15	23	
3a	293-IIIA-P/S-SS-007	293-SS-007	south	440	V	13	174	187	182	5-15	23	
3a	293-IIIA-P/S-SS-008	293-SS-008	south	440	E	13	174	187	182	5-15	23	
3a	293-IIIA-P/S-SS-009	293-SS-009	south	440	E	8	179	187	182	0-5	3.5	
3a	293-IIIA-P/S-SS-010	293-SS-010	south	440	V	11	176	187	182	5-15	23	
3a	293-IIIA-P/S-SS-011	293-SS-011	south	440	V	15	172	187	182	5-15	23	u
3a	293-IIIA-P/S-SS-012	293-SS-012	south	440	E	15	172	187	182	5-15	23	
3a	293-IIIA-P/S-SS-013	293-SS-013	south	439	V	15	172	187	182	5-15	23	
3a	293-IIIA-P/S-SS-014	293-SS-014	south	440	V	15	172	187	182	5-15	23	u
3a	293-IIIA-P/S-SS-015	293-SS-015	south	439	V	15	172	187	182	5-15	23	
3a	293-IIIA-P/S-SS-016	293-SS-016	south	440	V	15	172	187	182	5-15	23	
3a	293-IIIA-P/S-SS-017	293-SS-017	south	440	V	14	173	187	182	5-15	23	
3a	#45-SS-16.0	#45	south	440	V	16	166	182	182	15	>23	u
3a	#45-SS-21.0	#45	south	440	V	21	161	182	182	15	>23	u
3a	#105-SS-3.0	#105	south	441	V	3	180	183	183	0-5	3.5	u
3a	#105-SS-9.3	#105	south	441	V	9.3	173.7	183	183	5-15	23	u
3a	#105-SS-14.0	#105	south	441	V	14	169	183	183	5-15	23	u
3a	#105-SS-19.0	#105	south	441	V	19	164	183	183	15	>23	u
3a	#105-SS-24.0	#105	south	441	V	24	159	183	183	15	>23	u
3a	#105-SS-29.0	#105	south	441	V	29	154	183	183	15	>23	u
3a	#105-SS-34.0	#105	south	441	V	34	149	183	183	15	>23	u
3a	#106-SS-5.0	#106	south	425	V	5	178	183	183	5-15	23	u
3a	#106-SS-9.0	#106	south	425	V	9	174	183	183	5-15	23	u
3a	#106-SS-14.0	#106	south	425	V	14	169	183	183	5-15	23	u
3a	#106-SS-19.0	#106	south	425	V	19	164	183	183	15	>23	u
3a	#106-SS-24.0	#106	south	425	V	24	159	183	183	15	>23	u

3a	#106-SS-29.0	#106	south	425	V	29	154	183	183	15	>23	u
3a	#106-SS-33.0	#106	south	425	V	33	150	183	183	15	>23	u
3a	919-IIIA-P/S-SS-001	919-SS-001	south	425	V	5	177	182	182	5-15	23	
3a	919-IIIA-P/S-SS-002	919-SS-002	south	425	V	5	177	182	182	5-15	23	
3a	#558-1	#558	south	409	V	1	186	187	182	0-5	3.5	
3a	#558	#558	south	409	V	3.5	183.5	187	182	0-5	3.5	
3a	#864	#864	south	427	V	3.5	183.5	187	182	0-5	3.5	u
3a	#865	#865	south	427	V	3.5	183.5	187	182	0-5	3.5	u
3a	H-4-0	H-4F	south	469	E	0	181	181	181	0-5	3.5	
3a	H-4-5	H-4F	south	469	V/E	5	176	181	181	5-15	23	
3a	HW-PS-2	HW-2	south	424	E	1	181	182	182	0-5	3.5	
3a	HW-PS-2A	HW-2A	south	424	V/E	1	181	182	182	0-5	3.5	u
3a	HW-PS-2A	HW-2A	south	424	V/E	5	177	182	182	5-15	23	u
3a	HW-PS-2A	HW-2A	south	424	V/E	7	175	182	182	5-15	23	u
3a	HW-PS-2A	HW-2A	south	424	V	10	172	182	182	5-15	23	u
3a	HW-PS-3	HW-3	south	425	V/E	1	181	182	182	0-5	3.5	
3a	HW-PS-3	HW-3	south	425	V	5	177	182	182	5-15	23	
3a	HW-PS-3	HW-3	south	425	V	7	175	182	182	5-15	23	
3a	HW-PS-3	HW-3	south	425	V	10	172	182	182	5-15	23	u
3a	HW-PS-5	HW-5	south	425	V/E	1	181	182	182	0-5	3.5	u
3a	HW-PS-5	HW-5	south	425	V/E	5	177	182	182	5-15	23	u
3a	HW-PS-5	HW-5	south	425	V/E	7	175	182	182	5-15	23	u
3a	HW-PS-5	HW-5	south	425	V/E	10	172	182	182	5-15	23	u
3a	HW-PS-6	HW-6	south	425	V/E	1	181	182	182	0-5	3.5	
3a	HW-PS-6	HW-6	south	425	V	5	177	182	182	5-15	23	u
3a	HW-PS-6	HW-6	south	425	V	7	175	182	182	5-15	23	u
3a	HW-PS-6	HW-6	south	425	V	10	172	182	182	5-15	23	u
3a	HW-PS-N	HW-N	south	425	E	2	180	182	182	0-5	3.5	
3a	HW-PS-N	HW-N	south	425	V	3	179	182	182	0-5	3.5	
3a	WDD-1	WDD-1	south	470	V/E	5	178	183	183	5-15	23	u
3a	WDD-1	WDD-1	south	470	E	10	173	183	183	5-15	23	
3a	WDD-1	WDD-1	south	470	V/E	15	168	183	183	15	>23	
3a	WDD-1	WDD-1	south	470	V/E	20	163	183	183	15	>23	
3a	WDD-1	WDD-1	south	470	V/E	25	158	183	183	15	>23	u
3a	WDD-1	WDD-1	south	470	V/E	30	153	183	183	15	>23	u
3a	WDD-1	WDD-1	south	470	V/E	35	148	183	183	15	>23	u
3a	WDD-1	WDD-1	south	470	V/E	40	143	183	183	15	>23	u
3a	WDD-1	WDD-1	south	470	V	45	138	183	183	15	>23	u
3a	IWDP-N-CLR1	IWDP-N-CLR1	south	470	V	10	173	183	182	5-15	23	u
3a	IWDP-N-CLR2	IWDP-N-CLR2	south	470	V	10	173	183	182	5-15	23	u
3a	IWDP-NWB	IWDP-NWB	south	469	V	30	153	183	182	15	>23	u
3a	WDD-2	WDD-2	south	485	V/E	5	178	183	183	5-15	23	u
3a	WDD-2	WDD-2	south	485	V/E	10	173	183	183	5-15	23	
3a	WDD-2	WDD-2	south	485	V/E	15	168	183	183	15	>23	
3a	WDD-2	WDD-2	south	485	V/E	20	163	183	183	15	>23	
3a	WDD-2	WDD-2	south	485	V/E	25	158	183	183	15	>23	u
3a	WDD-2	WDD-2	south	485	V/E	30	153	183	183	15	>23	

3a	WDD-2	WDD-2	south	485	V/E	35	148	183	183	15	>23	
3a	WDD-2	WDD-2	south	485	V/E	40	143	183	183	15	>23	u
3a	WDD-2	WDD-2	south	485	V	45	138	183	183	15	>23	u
3a	WDD-4	WDD-4	south	470	V/E	5	178	183	183	5-15	23	u
3a	WDD-4	WDD-4	south	470	E	10	173	183	183	5-15	23	
3a	WDD-4	WDD-4	south	470	V/E	17.5	165.5	183	183	15	>23	
3a	WDD-4	WDD-4	south	470	V/E	20	163	183	183	15	>23	
3a	WDD-4	WDD-4	south	470	V/E	25	158	183	183	15	>23	
3a	WDD-4	WDD-4	south	470	V/E	30	153	183	183	15	>23	
3a	WDD-4	WDD-4	south	470	V/E	35	148	183	183	15	>23	u
3a	WDD-4	WDD-4	south	470	V/E	40	143	183	183	15	>23	u
3a	WDD-4	WDD-4	south	470	V	45	138	183	183	15	>23	u
3a	WDD-5	WDD-5	south	485	V/E	5	178	183	183	5-15	23	u
3a	WDD-5	WDD-5	south	485	V/E	10	173	183	183	5-15	23	
3a	WDD-5	WDD-5	south	485	E	15	168	183	183	15	>23	
3a	WDD-5	WDD-5	south	485	V/E	20	163	183	183	15	>23	
3a	WDD-5	WDD-5	south	485	V/E	25	158	183	183	15	>23	
3a	WDD-5	WDD-5	south	485	V/E	30	153	183	183	15	>23	
3a	WDD-5	WDD-5	south	485	V/E	35	148	183	183	15	>23	u
3a	WDD-5	WDD-5	south	485	V/E	40	143	183	183	15	>23	u
3a	WDD-5	WDD-5	south	485	V	45	138	183	183	15	>23	u
3a	WDD-7	WDD-7	south	470	E	5	178	183	183	5-15	23	
3a	WDD-7	WDD-7	south	470	V/E	10	173	183	183	5-15	23	
3a	WDD-7	WDD-7	south	470	V/E	15	168	183	183	15	>23	u
3a	WDD-7	WDD-7	south	470	V/E	20	163	183	183	15	>23	u
3a	WDD-7	WDD-7	south	470	V/E	25	158	183	183	15	>23	u
3a	WDD-7	WDD-7	south	470	V/E	30	153	183	183	15	>23	u
3a	WDD-7	WDD-7	south	470	V/E	35	148	183	183	15	>23	u
3a	WDD-7	WDD-7	south	470	V/E	40	143	183	183	15	>23	u
3a	WDD-7	WDD-7	south	470	V	45	138	183	183	15	>23	u
3a	WDD-8	WDD-8	south	485	V/E	5	178	183	183	5-15	23	
3a	WDD-8	WDD-8	south	485	V/E	10	173	183	183	5-15	23	
3a	WDD-8	WDD-8	south	485	V/E	15	168	183	183	15	>23	
3a	WDD-8	WDD-8	south	485	V/E	20	163	183	183	15	>23	u
3a	WDD-8	WDD-8	south	485	V/E	25	158	183	183	15	>23	u
3a	WDD-8	WDD-8	south	485	V/E	30	153	183	183	15	>23	u
3a	WDD-8	WDD-8	south	485	V/E	35	148	183	183	15	>23	u
3a	WDD-8	WDD-8	south	485	V/E	40	143	183	183	15	>23	u
3a	WDD-8	WDD-8	south	485	V	45	138	183	183	15	>23	u
3a	WDD-10	WDD-10	south	485	V/E	5	178	183	183	5-15	23	
3a	WDD-10	WDD-10	south	485	V/E	10	173	183	183	5-15	23	u
3a	WDD-10	WDD-10	south	485	V/E	15	168	183	183	15	>23	u
3a	WDD-10	WDD-10	south	485	V/E	20	163	183	183	15	>23	u
3a	WDD-10	WDD-10	south	485	V/E	25	158	183	183	15	>23	u
3a	WDD-10	WDD-10	south	485	V/E	30	153	183	183	15	>23	u
3a	WDD-10	WDD-10	south	485	V/E	35	148	183	183	15	>23	u
3a	WDD-10	WDD-10	south	485	V/E	40	143	183	183	15	>23	u

3a	WDD-10	WDD-10	south	485	V	45	138	183	183	15	>23	u
3a	WDD-11	WDD-11	south	470	V/E	5	178	183	183	5-15	23	u
3a	WDD-11	WDD-11	south	470	V/E	10	173	183	183	5-15	23	
3a	WDD-11	WDD-11	south	470	V/E	15	168	183	183	15	>23	
3a	WDD-11	WDD-11	south	470	V/E	20	163	183	183	15	>23	
3a	WDD-11	WDD-11	south	470	V/E	25	158	183	183	15	>23	u
3a	WDD-11	WDD-11	south	470	V/E	30	153	183	183	15	>23	u
3a	WDD-11	WDD-11	south	470	V/E	35	148	183	183	15	>23	u
3a	WDD-11	WDD-11	south	470	V/E	40	143	183	183	15	>23	u
3a	WDD-11	WDD-11	south	470	V	45	138	183	183	15	>23	u
3a	WDD-11	WDD-11	south	470	V	50	133	183	183	15	>23	u
3a	#180	#180	south	469	V/E	4.5	178.5	183	182	0-5	3.5	
3a	#180	#180	south	469	V	9.5	173.5	183	182	5-15	23	
3a	SWO-6-1	SWO-6-1	south	469	V/E	1	181	182	182	0-5	3.5	
3a	SWO-6-1	SWO-6-1	south	469	V	5	177	182	182	5-15	23	u
3a	SWO-6-1	SWO-6-1	south	469	V	7	175	182	182	5-15	23	u
3a	SWO-6-1	SWO-6-1	south	469	V	10	172	182	182	5-15	23	u
3a	SWO-6-2	SWO-6-2	south	469	V/E	1	181	182	182	0-5	3.5	
3a	SWO-6-2	SWO-6-2	south	469	V	5	177	182	182	5-15	23	
3a	SWO-6-2	SWO-6-2	south	469	V	7	175	182	182	5-15	23	
3a	SWO-6-2	SWO-6-2	south	469	V	10	172	182	182	5-15	23	u
3a	SWO-6-3	SWO-6-3	south	469	V/E	1	181	182	182	0-5	3.5	
3a	SWO-6-3	SWO-6-3	south	469	V	5	177	182	182	5-15	23	u
3a	SWO-6-3	SWO-6-3	south	469	V	7	175	182	182	5-15	23	u
3a	SWO-6-3	SWO-6-3	south	469	V	10	172	182	182	5-15	23	u
3a	SWO-6-5	SWO-6-5	south	469	V/E	1	181	182	182	0-5	3.5	
3a	SWO-6-5	SWO-6-5	south	469	V	5	177	182	182	5-15	23	
3a	SWO-6-5	SWO-6-5	south	469	V	7	175	182	182	5-15	23	
3a	SWO-6-5	SWO-6-5	south	469	V	10	172	182	182	5-15	23	u
3a	SWO-6-FENCE	SWO-6-FENCE	south	469	V	2	180	182	182	0-5	3.5	
3a	SWO-6-N	SWO-6-N	south	454	L	2	180	182	182	0-5	3.5	
3a	SWO-6-S	SWO-6-S	south	469	L	2	180	182	182	0-5	3.5	
3a	SWO-6-TRACKS	SWO-6-TRACKS	south	469	V	2	180	182	182	0-5	3.5	
3b	A-D-1-5	D-1	south	514	V	5	178	183	182	0-5	3.5	u
3b	B-6-15	B-6F	south	485	V/E	15	168	183	181	5-15	23	
3b	B-6-20	B-6F	south	485	V/E	20	163	183	181	15	>23	
3b	B-6-30	B-6F	south	485	V/E	30	153	183	181	15	>23	
3b	B-6-35	B-6F	south	485	V/E	35	148	183	181	15	>23	u
3b	B-6-40	B-6F	south	485	V/E	40	143	183	181	15	>23	u
3b	IWDP-NE	IWDP-NE	south	486	V	30	153	183	182	15	>23	u
3b	IWDP-S	IWDP-S	south	499	V	30	153	183	182	15	>23	u
3b	IWDP-SE	IWDP-SE	south	485	V	30	153	183	182	15	>23	u
3b	IWDP-SWB	IWDP-SWB	south	499	V	30	153	183	182	15	>23	
3b	IWDP-W-CLR	IWDP-W-CLR	south	484	V	30	153	183	182	15	>23	
3b	IWDP-W-GRY	IWDP-W-GRY	south	484	L	30	153	183	182	15	>23	
3b	WDD-3	WDD-3	south	485	V/E	5	178	183	182	0-5	3.5	
3b	WDD-3	WDD-3	south	485	V/E	10	173	183	182	5-15	23	

3b	WDD-3	WDD-3	south	485	V/E	15	168	183	182	5-15	23	
3b	WDD-3	WDD-3	south	485	V/E	20	163	183	182	15	>23	
3b	WDD-3	WDD-3	south	485	V/E	25	158	183	182	15	>23	
3b	WDD-3	WDD-3	south	485	V/E	30	153	183	182	15	>23	u
3b	WDD-3	WDD-3	south	485	V/E	35	148	183	182	15	>23	u
3b	WDD-3	WDD-3	south	485	V/E	40	143	183	182	15	>23	u
3b	WDD-3	WDD-3	south	485	V	45	138	183	182	15	>23	u
3b	WDD-6	WDD-6	south	485	V/E	5	178	183	182	0-5	3.5	
3b	WDD-6	WDD-6	south	485	V/E	10	173	183	182	5-15	23	u
3b	WDD-6	WDD-6	south	485	V/E	15	168	183	182	5-15	23	
3b	WDD-6	WDD-6	south	485	V/E	20	163	183	182	15	>23	
3b	WDD-6	WDD-6	south	485	V/E	25	158	183	182	15	>23	u
3b	WDD-6	WDD-6	south	485	V/E	30	153	183	182	15	>23	u
3b	WDD-6	WDD-6	south	485	V/E	35	148	183	182	15	>23	u
3b	WDD-6	WDD-6	south	485	V/E	40	143	183	182	15	>23	u
3b	WDD-6	WDD-6	south	485	V	45	138	183	182	15	>23	u
3b	WDD-9	WDD-9	south	485	V/E	5	178	183	182	0-5	3.5	u
3b	WDD-9	WDD-9	south	485	V/E	10	173	183	182	5-15	23	u
3b	WDD-9	WDD-9	south	485	V/E	15	168	183	182	5-15	23	
3b	WDD-9	WDD-9	south	485	V/E	20	163	183	182	15	>23	
3b	WDD-9	WDD-9	south	485	V/E	25	158	183	182	15	>23	u
3b	WDD-9	WDD-9	south	485	V/E	30	153	183	182	15	>23	u
3b	WDD-9	WDD-9	south	485	V/E	35	148	183	182	15	>23	u
3b	WDD-9	WDD-9	south	485	V/E	40	143	183	182	15	>23	u
3b	WDD-9	WDD-9	south	485	V	45	138	183	182	15	>23	u
3b	WDD-12	WDD-12	south	485	V/E	5	178	183	182	0-5	3.5	u
3b	WDD-12	WDD-12	south	485	V/E	10	173	183	182	5-15	23	u
3b	WDD-12	WDD-12	south	485	V/E	15	168	183	182	5-15	23	u
3b	WDD-12	WDD-12	south	485	V/E	20	163	183	182	15	>23	u
3b	WDD-12	WDD-12	south	485	V/E	25	158	183	182	15	>23	u
3b	WDD-12	WDD-12	south	485	V/E	30	153	183	182	15	>23	u
3b	WDD-12	WDD-12	south	485	V/E	35	148	183	182	15	>23	u
3b	WDD-12	WDD-12	south	485	V/E	40	143	183	182	15	>23	u
3b	WDD-12	WDD-12	south	485	V	45	138	183	182	15	>23	u
3b	WDD-12	WDD-12	south	485	V	50	133	183	182	15	>23	u
4	A112-B-1-5	B-1	south	561	V	5	182	187	183	0-5	3.5	u
4	A112-B-2-0.3	B-2	south	562	V	0.3	186.7	187	183	0-5	3.5	
4	A-A-1-5	A-1	south	464	V	5	182	187	183	0-5	3.5	u
4	A-A-1-10	A-1	south	464	V	10	177	187	183	5-15	23	
4	43-V-R/R-SS-002	43-SS-002	south	438	V	0.5	182.5	183	183	0-5	3.5	u
4	43-V-R/R-SS-003	43-SS-003	south	438	V	2	181	183	183	0-5	3.5	u
4	43-V-R/R-SS-004	43-SS-004	south	423	V	1	182	183	183	0-5	3.5	u
4	43-V-R/R-SS-005	43-SS-005	south	423	V	2	181	183	183	0-5	3.5	u
4	562-IV-F/F-SS-001	562-SS-001	south	506	V	10	177	187	183	5-15	23	u
4	562-IV-F/F-SS-002	562-SS-002	south	506	V	3	184	187	183	0-5	3.5	u
4	562-IV-F/F-SS-003	562-SS-003	south	506	V	5	182	187	183	0-5	3.5	u
4	562-IV-F/F-SS-004	562-SS-004	south	506	V	3	184	187	183	0-5	3.5	u

4	562-IV-F/F-SS-005	562-SS-005	south	506	V/E	5	182	187	183	0-5	3.5	u
4	562-IV-F/F-SS-006	562-SS-006	south	506	V	3	184	187	183	0-5	3.5	u
4	562-IV-F/F-SS-007	562-SS-007	south	506	V	5	182	187	183	0-5	3.5	
4	562-IV-F/F-SS-008	562-SS-008	south	506	V	3	184	187	183	0-5	3.5	u
4	562-IV-F/F-SS-009	562-SS-009	south	506	V	5	182	187	183	0-5	3.5	u
4	562-IV-F/F-SS-010	562-SS-010	south	506	V	8	179	187	183	0-5	3.5	u
4	562-IV-F/F-SS-011	562-SS-011	south	506	V	10	177	187	183	5-15	23	u
4	563-IV-F/F-SS-001	563-SS-001	south	492	V	10	177	187	183	5-15	23	u
4	563-IV-F/F-SS-002	563-SS-002	south	492	V	3	184	187	183	0-5	3.5	u
4	563-IV-F/F-SS-003	563-SS-003	south	492	V	5	182	187	183	0-5	3.5	u
4	563-IV-F/F-SS-004	563-SS-004	south	492	V	3	184	187	183	0-5	3.5	u
4	563-IV-F/F-SS-005	563-SS-005	south	492	V	5	182	187	183	0-5	3.5	u
4	563-IV-F/F-SS-006	563-SS-006	south	492	V	3	184	187	183	0-5	3.5	
4	563-IV-F/F-SS-007	563-SS-007	south	492	V	5	182	187	183	0-5	3.5	u
4	563-IV-F/F-SS-008	563-SS-008	south	477	V/E	3	184	187	183	0-5	3.5	u
4	563-IV-F/F-SS-009	563-SS-009	south	477	V	5	182	187	183	0-5	3.5	
4	563-IV-F/F-SS-010	563-SS-010	south	492	V	3	184	187	183	0-5	3.5	u
4	563-IV-F/F-SS-011	563-SS-011	south	492	V	3	184	187	183	0-5	3.5	u
4	564-IV-F/F-SS-001	564-SS-001	south	477	V/E	10	177	187	183	5-15	23	u
4	564-IV-F/F-SS-002	564-SS-002	south	477	V	3	184	187	183	0-5	3.5	
4	564-IV-F/F-SS-003	564-SS-003	south	477	V	5	182	187	183	0-5	3.5	u
4	564-IV-F/F-SS-004	564-SS-004	south	477	V	3	184	187	183	0-5	3.5	u
4	564-IV-F/F-SS-005	564-SS-005	south	477	V	5	182	187	183	0-5	3.5	u
4	564-IV-F/F-SS-006	564-SS-006	south	477	V	3	184	187	183	0-5	3.5	
4	564-IV-F/F-SS-007	564-SS-007	south	477	V	5	182	187	183	0-5	3.5	u
4	564-IV-F/F-SS-008	564-SS-008	south	477	V	3	184	187	183	0-5	3.5	
4	564-IV-F/F-SS-009	564-SS-009	south	477	V	5	182	187	183	0-5	3.5	
4	564-IV-F/F-SS-010	564-SS-010	south	477	V	13	174	187	183	5-15	23	u
4	#931	#931	south	477	V	3	184	187	183	0-5	3.5	u
4	566-IV-F/F-SS-001	566-SS-001	south	504	V	3	184	187	183	0-5	3.5	u
4	566-IV-F/F-SS-002	566-SS-002	south	504	V	5	182	187	183	0-5	3.5	u
4	566-IV-F/F-SS-003	566-SS-003	south	504	V	10	177	187	183	5-15	23	u
4	566-IV-F/F-SS-004	566-SS-004	south	504	V	3	184	187	183	0-5	3.5	u
4	566-IV-F/F-SS-005	566-SS-005	south	504	V	5	182	187	183	0-5	3.5	u
4	566-IV-F/F-SS-006	566-SS-006	south	504	V	3	184	187	183	0-5	3.5	
4	566-IV-F/F-SS-007	566-SS-007	south	504	V	5	182	187	183	0-5	3.5	u
4	566-IV-F/F-SS-008	566-SS-008	south	504	V	3	184	187	183	0-5	3.5	u
4	566-IV-F/F-SS-009	566-SS-009	south	504	V	5	182	187	183	0-5	3.5	u
4	567-IV-F/F-SS-001	567-SS-001	south	475	V	10	177	187	183	5-15	23	u
4	567-IV-F/F-SS-002	567-SS-002	south	475	V	5	182	187	183	0-5	3.5	u
4	567-IV-F/F-SS-003	567-SS-003	south	475	V	5	182	187	183	0-5	3.5	u
4	567-IV-F/F-SS-004	567-SS-004	south	475	V	3	184	187	183	0-5	3.5	u
4	567-IV-F/F-SS-005	567-SS-005	south	475	V	3	184	187	183	0-5	3.5	u
4	567-IV-F/F-SS-006	567-SS-006	south	475	V	5	182	187	183	0-5	3.5	u
4	567-IV-F/F-SS-007	567-SS-007	south	475	V	3	184	187	183	0-5	3.5	u
4	567-IV-F/F-SS-008	567-SS-008	south	475	V	5	182	187	183	0-5	3.5	u
4	567-IV-F/F-SS-009	567-SS-009	south	475	V	3	184	187	183	0-5	3.5	u

4	568-IV-F/F-SS-001	568-SS-001	south	490	V	10	177	187	183	5-15	23	u
4	568-IV-F/F-SS-002	568-SS-002	south	490	V	3	184	187	183	0-5	3.5	u
4	568-IV-F/F-SS-003	568-SS-003	south	490	V	5	182	187	183	0-5	3.5	
4	568-IV-F/F-SS-004	568-SS-004	south	490	V	3	184	187	183	0-5	3.5	u
4	568-IV-F/F-SS-005	568-SS-005	south	490	V	5	182	187	183	0-5	3.5	u
4	568-IV-F/F-SS-006	568-SS-006	south	490	V	3	184	187	183	0-5	3.5	u
4	568-IV-F/F-SS-007	568-SS-007	south	490	V	5	182	187	183	0-5	3.5	
4	568-IV-F/F-SS-008	568-SS-008	south	490	V	3	184	187	183	0-5	3.5	u
4	568-IV-F/F-SS-009	568-SS-009	south	490	V	5	182	187	183	0-5	3.5	u
4	570-IIIA-P/S-SS-001	570-SS-001	south	443	V	10	177	187	183	5-15	23	u
4	576-IV-P/S-SS-001	576-SS-001	south	414	V	10	177	187	183	5-15	23	u
4	580-IV-F/F-SS-001	580-SS-001	south	428	V/E	7	180	187	183	0-5	3.5	
4	580-IV-F/F-SS-002	580-SS-002	south	428	V	10	177	187	183	5-15	23	u
4	587-IV-P/S-SS-001	587-SS-001	south	473	V	10	177	187	183	5-15	23	
4	591-IV-P/S-SS-001	591-SS-001	south	474	V	10	177	187	183	5-15	23	u
4	#869	#869	south	489	V	5	182	187	183	0-5	3.5	u
4	#870	#870	south	489	V	5	182	187	183	0-5	3.5	u
4	615-IV-P/S-O-001	615-O-001	south	477	D	4	183	187	183	0-5	3.5	
4	615-IV-P/S-SS-001	615-SS-001	south	476	V	7	180	187	183	0-5	3.5	u
4	615-IV-P/S-SS-002	615-SS-002	south	476	V	8	179	187	183	0-5	3.5	u
4	615-IV-P/S-SS-003	615-SS-003	south	477	V	8	179	187	183	0-5	3.5	u
4	615-IV-P/S-SS-004	615-SS-004	south	477	V	7	180	187	183	0-5	3.5	u
4	642-IV-P-SS-001	642-SS-001	south	443	V	4.5	182.5	187	183	0-5	3.5	u
4	642-IV-P-SS-002	642-SS-002	south	473	V	4.5	182.5	187	183	0-5	3.5	u
4	642-IV-P-SS-003	642-SS-003	south	473	V	4	183	187	183	0-5	3.5	u
4	642-IV-P-SS-004	642-SS-004	south	473	V	4	183	187	183	0-5	3.5	u
4	642-IV-P-SS-005	642-SS-005	south	488	V	4	183	187	183	0-5	3.5	u
4	642-IV-P-SS-006	642-SS-006	south	502	V	4	183	187	183	0-5	3.5	u
4	642-IV-P-SS-007	642-SS-007	south	473	V	9	178	187	183	5-15	23	u
4	647-IV-P/S-SS-001	647-SS-001	south	466	V	4	183	187	183	0-5	3.5	
4	647-IV-P/S-SS-002	647-SS-002	south	467	V	4	183	187	183	0-5	3.5	u
4	647-IV-P/S-SS-003	647-SS-003	south	466	V	8	179	187	183	0-5	3.5	u
4	648-IV-P/S-SS-001	648-SS-001	south	482	V	4	183	187	183	0-5	3.5	u
4	658-IV-P/S-SS-001	658-SS-001	south	437	D	-999	0	-999	-999	0-5	3.5	u
4	676-IV-R/R-SS-001	676-SS-001	south	453	V	3.5	179.5	183	183	0-5	3.5	u
4	676-IV-R/R-SS-002	676-SS-002	south	468	V	3.5	179.5	183	183	0-5	3.5	u
4	676-IV-R/R-SS-003	676-SS-003	south	498	V	3.5	179.5	183	183	0-5	3.5	u
4	676-IV-R/R-SS-004	676-SS-004	south	512	V	3.5	179.5	183	183	0-5	3.5	u
4	#949	#949	south	467	V	3	184	187	183	0-5	3.5	u
4	678-IV-P/S-SS-001	678-SS-001	south	452	V	7	180	187	183	0-5	3.5	u
4	696-IV-P/S-SS-003	696-SS-003	south	562	V	8	179	187	183	0-5	3.5	
4	696-IV-P/S-SS-004	696-SS-004	south	562	V	8	179	187	183	0-5	3.5	u
4	696-IV-P/S-SS-005	696-SS-005	south	572	V	8	179	187	183	0-5	3.5	
4	696-IV-P/S-SS-006	696-SS-006	south	572	V	10	177	187	183	5-15	23	
4	696-IV-P/S-SS-007	696-SS-007	south	562	V	10	177	187	183	5-15	23	u
4	696-IV-P/S-SS-008	696-SS-008	south	562	V	12	175	187	183	5-15	23	

4	696-IV-P/S-SS-009	696-SS-009	south	572	V	12	175	187	183	5-15	23	
4	B-1	B-1F	south	532	V/E	0.02	186.98	187	183	0-5	3.5	
4	B-1-1	B-1F	south	532	V/E	1	186	187	183	0-5	3.5	u
4	B-1-5	B-1F	south	532	V/E	5	182	187	183	0-5	3.5	
4	B-1-10	B-1F	south	532	V/E	10	177	187	183	5-15	23	u
4	B-1-30	B-1F	south	532	V	30	157	187	183	15	>23	u
4	739-IV-CS-SS-001	739-SS-001	south	520	V	7	180	187	183	0-5	3.5	
4	739-IV-CS-SS-002	739-SS-002	south	520	V	11	176	187	183	5-15	23	u
4	742-IV-P/S-SS-001	742-SS-001	south	521	V	8	179	187	183	0-5	3.5	u
4	748-IV-P/S-SS-001	748-SS-001	south	522	V	8	179	187	183	0-5	3.5	u
4	748-IV-P/S-SS-002	748-SS-002	south	521	V	9	178	187	183	5-15	23	u
4	755-IV-F/F-SS-001	755-SS-001	south	494	D	-999	0	-999	-999	0-5	3.5	
4	755-IV-F/F-SS-002	755-SS-002	south	494	V	11	176	187	183	5-15	23	u
4	757-IV-P/S-SS-001	757-SS-001	south	464	V	6	181	187	183	0-5	3.5	
4	757-IV-P/S-SS-002	757-SS-002	south	464	V	6	181	187	183	0-5	3.5	
4	757-IV-P/S-SS-003	757-SS-003	south	464	V	6	181	187	183	0-5	3.5	
4	757-IV-P/S-SS-004	757-SS-004	south	464	V	10	177	187	183	5-15	23	u
4	757-IV-P/S-SS-005	757-SS-005	south	464	V	10	177	187	183	5-15	23	u
4	757-IV-P/S-SS-006	757-SS-006	south	464	V	10	177	187	183	5-15	23	u
4	777-IV-P/S-SS-001	777-SS-001	south	532	V	5	182	187	183	0-5	3.5	
4	777-IV-P/S-SS-002	777-SS-002	south	532	V	10	177	187	183	5-15	23	u
4	799-IV-CS-SS-001	799-SS-001	south	543	V	7	180	187	183	0-5	3.5	u
4	799-IV-CS-SS-002	799-SS-002	south	530	V	7	180	187	183	0-5	3.5	u
4	799-IV-CS-SS-003	799-SS-003	south	544	V	7	180	187	183	0-5	3.5	u
4	799-IV-CS-SS-004	799-SS-004	south	530	V	7	180	187	183	0-5	3.5	u
4	799-IV-CS-SS-005	799-SS-005	south	544	V	8	179	187	183	0-5	3.5	u
4	801-IV-P/S-SS-001	801-SS-001	south	532	V	6	181	187	183	0-5	3.5	
4	801-IV-P/S-SS-002	801-SS-002	south	532	V	9	178	187	183	5-15	23	u
4	802-IV-O-SS-001	802-SS-001	south	546	V	4	183	187	183	0-5	3.5	
4	802-IV-O-SS-002	802-SS-002	south	548	V	4	183	187	183	0-5	3.5	u
4	802-IV-O-SS-003	802-SS-003	south	549	V	4	183	187	183	0-5	3.5	u
4	802-IV-O-SS-004	802-SS-004	south	550	V	4	183	187	183	0-5	3.5	u
4	802-IV-O-SS-005	802-SS-005	south	546	V	9	178	187	183	5-15	23	u
4	815-IV-CS-SS-001	815-SS-001	south	517	V	8	179	187	183	0-5	3.5	
4	815-IV-CS-SS-002	815-SS-002	south	517	V	11	176	187	183	5-15	23	u
4	820-IV-CS-SS-001	820-SS-001	south	478	V	9	178	187	183	5-15	23	
4	821-IV-CS-SS-001	821-SS-001	south	493	V	9	178	187	183	5-15	23	u
4	849-IV-P/S-SS-001	849-SS-001	south	475	V	10	177	187	183	5-15	23	u
4	849-IV-P/S-SS-002	849-SS-002	south	475	V	8	179	187	183	0-5	3.5	u
4	876-IIIB-O-SS-001	876-SS-001	south	529	V	6	181	187	183	0-5	3.5	u
4	A-A-12-5	A-12	south	461	V	5	182	187	183	0-5	3.5	u
4	#31-SS-1.8	#31	south	448	V	1.8	185.2	187	183	0-5	3.5	u
4	#31-SS-6.4	#31	south	448	V	6.4	180.6	187	183	0-5	3.5	u
4	#32-SS-2.0	#32	south	449	V	2	185	187	183	0-5	3.5	u
4	#32-SS-6.5	#32	south	449	V	6.5	180.5	187	183	0-5	3.5	u
4	#33-SS-2.8	#33	south	505	V	2.8	184.2	187	183	0-5	3.5	u
4	#33-SS-6.8	#33	south	505	V	6.8	180.2	187	183	0-5	3.5	u

4	#34-SS-3.1	#34	south	548	V	3.1	183.9	187	183	0-5	3.5	u
4	#34-SS-6.9	#34	south	548	V	6.9	180.1	187	183	0-5	3.5	u
4	#35-SS-2.7	#35	south	547	V	2.7	184.3	187	183	0-5	3.5	u
4	#35-SS-7.1	#35	south	547	V	7.1	179.9	187	183	0-5	3.5	u
4	#36-SS-2.3	#36	south	545	V	2.3	184.7	187	183	0-5	3.5	u
4	#36-SS-7.5	#36	south	546	V	7.5	179.5	187	183	0-5	3.5	u
4	#51-SS-3.0	#51	south	544	V	3	180	183	183	0-5	3.5	u
4	#51-SS-6.9	#51	south	544	V	6.9	176.1	183	183	5-15	23	u
4	#107	#107	south	446	D	2.7	184.3	187	183	0-5	3.5	
4	#107	#107	south	446	V	4.5	182.5	187	183	0-5	3.5	u
4	#107	#107	south	446	V	7.3	179.7	187	183	0-5	3.5	u
4	#834	#834	south	505	V	1	186	187	183	0-5	3.5	u
4	#836	#836	south	459	V	2.5	184.5	187	183	0-5	3.5	u
4	#837	#837	south	460	V	2.5	184.5	187	183	0-5	3.5	u
4	#838	#838	south	460	V	2.75	184.25	187	183	0-5	3.5	u
4	#839	#839	south	459	V	3	184	187	183	0-5	3.5	u
4	#840	#840	south	475	V	5	182	187	183	0-5	3.5	u
4	#841	#841	south	474	V	3	184	187	183	0-5	3.5	u
4	#842	#842	south	475	V	5	182	187	183	0-5	3.5	u
4	#843	#843	south	474	V	3	184	187	183	0-5	3.5	
4	#844	#844	south	490	V	3	184	187	183	0-5	3.5	u
4	#845	#845	south	490	V	3	184	187	183	0-5	3.5	
4	#846	#846	south	474	V	3	184	187	183	0-5	3.5	u
4	#847	#847	south	504	V	4	183	187	183	0-5	3.5	u
4	#848	#848	south	489	V	3	184	187	183	0-5	3.5	u
4	#849	#849	south	503	V/E	3	184	187	183	0-5	3.5	u
4	#850	#850	south	503	V	5	182	187	183	0-5	3.5	u
4	#851	#851	south	474	V	5	182	187	183	0-5	3.5	u
4	#852	#852	south	474	V	5	182	187	183	0-5	3.5	u
4	#853	#853	south	460	V	5	182	187	183	0-5	3.5	u
4	#866	#866	south	428	V/E	4	183	187	183	0-5	3.5	
4	#898	#898	south	492	V/E	1	186	187	183	0-5	3.5	
4	#928	#928	south	503	V	5	182	187	183	0-5	3.5	u
4	#929	#929	south	503	V	6	181	187	183	0-5	3.5	u
4	#930	#930	south	503	V	5	182	187	183	0-5	3.5	u
4	#932	#932	south	428	V	8	179	187	183	0-5	3.5	u
4	#933	#933	south	429	V	5	182	187	183	0-5	3.5	u
4	#935	#935	south	540	V	4	183	187	183	0-5	3.5	u
4	#1016	#1016	south	414	D	-999	0	-999	-999	0-5	3.5	u
4	#1017	#1017	south	417	V	1	186	187	183	0-5	3.5	u
4	#1122	#1122	south	518	V	10	177	187	183	5-15	23	u
4	#867	#867	south	503	V	5	182	187	183	0-5	3.5	u
4	#868	#868	south	503	V	5	182	187	183	0-5	3.5	u
4	A-E-1A-1.5	E-1A	south	534	D	1.5	185.5	187	183	0-5	3.5	
4	SWC-2	SWC-2	south	533	V	1	186	187	183	0-5	3.5	u

4	SWC-2	SWC-2	south	533	V	5	182	187	183	0-5	3.5	u
4	SWC-2	SWC-2	south	533	V	10	177	187	183	5-15	23	u
4	SWC-2	SWC-2	south	533	V	15	172	187	183	5-15	23	u
4	SWC-2	SWC-2	south	533	V	20	167	187	183	15	>23	u
4	SWC-2	SWC-2	south	533	V	25	162	187	183	15	>23	u
4	SWC-2C	SWC-2C	south	533	V	20	167	187	183	15	>23	u
4	SWC-2C	SWC-2C	south	533	V	25	162	187	183	15	>23	u
4	SWC-4A	SWC-4A	south	518	V	1	186	187	183	0-5	3.5	u
4	SWC-4A	SWC-4A	south	518	V	5	182	187	183	0-5	3.5	u
4	SWC-4A	SWC-4A	south	518	V	10	177	187	183	5-15	23	u
4	SWC-4A	SWC-4A	south	518	V	15	172	187	183	5-15	23	u
4	SWC-4A	SWC-4A	south	518	V	20	167	187	183	15	>23	u
4	SWC-4A	SWC-4A	south	518	V	25	162	187	183	15	>23	u
4	SWC-4A	SWC-4A	south	518	V	30	157	187	183	15	>23	u
4	SWC-4A	SWC-4A	south	518	V	35	152	187	183	15	>23	u
4	SWC-4A	SWC-4A	south	518	V	40	147	187	183	15	>23	u
4	SWC-4A	SWC-4A	south	518	V	45	142	187	183	15	>23	u
4	SWC-4A	SWC-4A	south	518	V	45	142	187	183	15	>23	u
4	SWC-5B	SWC-5B	south	531	V	1	186	187	183	0-5	3.5	u
4	SWC-5B	SWC-5B	south	531	V	5	182	187	183	0-5	3.5	u
4	SWC-5C	SWC-5C	south	531	V	1	186	187	183	0-5	3.5	u
4	SWC-5C	SWC-5C	south	531	V	5	182	187	183	0-5	3.5	u
4	SWC-5C	SWC-5C	south	531	V	10	177	187	183	5-15	23	u
4	SWC-5C	SWC-5C	south	531	V	15	172	187	183	5-15	23	u
4	SWC-5C	SWC-5C	south	531	V	20	167	187	183	15	>23	u
4	SWC-5C	SWC-5C	south	531	V	25	162	187	183	15	>23	u
4	SWC-5C	SWC-5C	south	531	V	30	157	187	183	15	>23	u
4	SWC-5C	SWC-5C-Hand	south	531	V	35	152	187	183	15	>23	u
4	SWC-5CH	SWC-5C-Hand	south	531	V	35	152	187	183	15	>23	u
4	SWC-5C	SWC-5C	south	531	V	40	147	187	183	15	>23	u
4	SWC-5C	SWC-5C	south	531	V	45	142	187	183	15	>23	u
4	SWC-6	SWC-6	south	543	V	1	182	183	183	0-5	3.5	u
4	SWC-6	SWC-6	south	543	V	5	178	183	183	5-15	23	u
4	SWC-6	SWC-6	south	543	V	10	173	183	183	5-15	23	u
4	SWC-6	SWC-6	south	543	V	15	168	183	183	15	>23	u
4	SWC-6	SWC-6	south	543	V	20	163	183	183	15	>23	u
4	SWC-6	SWC-6	south	543	V	25	158	183	183	15	>23	u
4	SWC-6	SWC-6	south	543	V	30	153	183	183	15	>23	u
4	SWC-6	SWC-6	south	543	V	35	148	183	183	15	>23	u
4	SWC-6	SWC-6	south	543	V	40	143	183	183	15	>23	u
4	SWC-8	SWC-8	south	544	V	1	182	183	183	0-5	3.5	u
4	SWC-8	SWC-8	south	544	V	5	178	183	183	5-15	23	u
4	SWC-8	SWC-8	south	544	V	10	173	183	183	5-15	23	u
4	SWC-8	SWC-8	south	544	V	15	168	183	183	15	>23	u
4	SWC-8	SWC-8	south	544	V	20	163	183	183	15	>23	u
4	SWC-8	SWC-8	south	544	V	25	158	183	183	15	>23	u
4	SWC-8	SWC-8	south	544	V	40	143	183	183	15	>23	u

4	SWC-9	SWC-9	south	544	V	1	182	183	183	0-5	3.5	u
4	SWC-9	SWC-9	south	544	V	5	178	183	183	5-15	23	u
4	SWC-9	SWC-9	south	544	V	10	173	183	183	5-15	23	u
4	SWC-9	SWC-9	south	544	V	15	168	183	183	15	>23	u
4	SWC-9	SWC-9	south	544	V	20	163	183	183	15	>23	u
4	SWC-9	SWC-9	south	544	V	25	158	183	183	15	>23	u
4	SWC-9	SWC-9	south	544	V	40	143	183	183	15	>23	u
4	SWC-1	SWC-1	south	532	V/E	1	186	187	183	0-5	3.5	
4	SWC-1	SWC-1	south	532	V	5	182	187	183	0-5	3.5	u
4	SWC-1	SWC-1	south	532	V	10	177	187	183	5-15	23	u
4	SWC-1	SWC-1	south	532	V	15	172	187	183	5-15	23	u
4	SWC-1	SWC-1	south	532	V	20	167	187	183	15	>23	u
4	SWC-1	SWC-1	south	532	V	25	162	187	183	15	>23	u
4	SWC-1	SWC-1	south	532	V	30	157	187	183	15	>23	u
4	B-2-1	B-2F	south	543	V/E	1	186	187	183	0-5	3.5	
4	B-2-10	B-2F	south	543	V/E	10	177	187	183	5-15	23	u
4	B-2-30	B-2F	south	543	V	30	157	187	183	15	>23	u
4	B-3-1	B-3F	south	543	V/E	1	182	183	183	0-5	3.5	u
4	B-3-10	B-3F	south	543	V/E	10	173	183	183	5-15	23	u
4	B-3-20	B-3F	south	543	V	20	163	183	183	15	>23	u
4	B-3-25	B-3F	south	543	V	25	158	183	183	15	>23	u
4	#179	#179	south	543	V/E	0.8	186.2	187	183	0-5	3.5	
4	A-C-1-5	C-1	south	530	V/E	5	182	187	183	0-5	3.5	u
4	#183-R	#183	south	518	V/E	0.8	186.2	187	183	0-5	3.5	
4	#183-R2	#183	south	518	V/E	0.8	186.2	187	183	0-5	3.5	
4	#183	#183	south	518	V/E	0.8	186.2	187	183	0-5	3.5	
4	SWC-3	SWC-3	south	518	V	1	186	187	183	0-5	3.5	
4	SWC-3	SWC-3	south	518	V	5	182	187	183	0-5	3.5	u
4	SWC-3	SWC-3	south	518	V	10	177	187	183	5-15	23	u
4	SWC-3	SWC-3	south	518	V	15	172	187	183	5-15	23	u
4	SWC-3	SWC-3	south	518	V	20	167	187	183	15	>23	u
4	SWC-3	SWC-3	south	518	V	25	162	187	183	15	>23	u
4	SWC-3	SWC-3	south	518	V	30	157	187	183	15	>23	u
4	SWC-3B	SWC-3B	south	518	V	1	186	187	183	0-5	3.5	
4	SWC-3B	SWC-3B	south	518	V	5	182	187	183	0-5	3.5	u
4	SWC-3B	SWC-3B	south	518	V	10	177	187	183	5-15	23	u
4	SWC-3B	SWC-3B	south	518	V	15	172	187	183	5-15	23	u
4	SWC-3B	SWC-3B	south	518	V	20	167	187	183	15	>23	u
4	SWC-3B	SWC-3B	south	518	V	25	162	187	183	15	>23	u
4	SWC-3B	SWC-3B	south	518	V	30	157	187	183	15	>23	u
5	886-V-O-SS-001	886-SS-001	south	593	V	4	174	178	178	0-5	3.5	u
5	908-V-P/S-SS-001	908-SS-001	south	593	V	3	175	178	178	0-5	3.5	
5	925-V-R/R-SS-001	925-SS-001	south	594	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-002	925-SS-002	south	604	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-003	925-SS-003	south	613	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-004	925-SS-004	south	623	V	2	176	178	178	0-5	3.5	
5	925-V-R/R-SS-005	925-SS-005	south	612	V	2	176	178	178	0-5	3.5	u

5	925-V-R/R-SS-006	925-SS-006	south	622	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-007	925-SS-007	south	631	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-008	925-SS-008	south	669	V	1	177	178	178	0-5	3.5	
5	925-V-R/R-SS-009	925-SS-009	south	660	V/E	1	177	178	178	0-5	3.5	
5	925-V-R/R-SS-010	925-SS-010	south	660	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-011	925-SS-011	south	660	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-012	925-SS-012	south	660	V	2	176	178	178	0-5	3.5	u
5	925-V-R/R-SS-013	925-SS-013	south	660	V	3	175	178	178	0-5	3.5	u
5	925-V-R/R-SS-014	925-SS-014	south	660	V	3	175	178	178	0-5	3.5	u
5	925-V-R/R-SS-015	925-SS-015	south	660	V	3	175	178	178	0-5	3.5	u
5	#1056	#1056	south	638	V/E	0.75	177.25	178	178	0-5	3.5	u
5	#1057	#1057	south	629	V/E	0.75	177.25	178	178	0-5	3.5	
5	#1058	#1058	south	620	V/E	0.75	177.25	178	178	0-5	3.5	
5	#1059	#1059	south	593	V/E	0.75	177.25	178	178	0-5	3.5	
5	#1060	#1060	south	620	V/E	0.75	177.25	178	178	0-5	3.5	
5	#1066	#1066	south	667	D	1	177	178	178	0-5	3.5	u
5	#1068	#1068	south	639	V/E	-999	1177	178	178	0-5	3.5	u
5	#1070	#1070	south	667	D	0.5	177.5	178	178	0-5	3.5	
5	#1071	#1071	south	658	V/E	1	177	178	178	0-5	3.5	u
5	#1072	#1072	south	658	V/E	0	178	178	178	0-5	3.5	u
5	#1099	#1099	south	611	V	2	176	178	178	0-5	3.5	u
5	#1100	#1100	south	620	V	2	176	178	178	0-5	3.5	u
5	#1101	#1101	south	620	V	2	176	178	178	0-5	3.5	u
5	#1102	#1102	south	629	V	2	176	178	178	0-5	3.5	u
5	#1103	#1103	south	629	V	2	176	178	178	0-5	3.5	
5	#1104	#1104	south	638	V	2	176	178	178	0-5	3.5	u
5	#1105	#1105	south	639	V	2	176	178	178	0-5	3.5	u
5	#1106	#1106	south	648	V	2	176	178	178	0-5	3.5	u
5	#1107	#1107	south	639	V	2	176	178	178	0-5	3.5	u
5	#1108	#1108	south	639	V	2	176	178	178	0-5	3.5	u
5	#1109	#1109	south	630	V/E	2	176	178	178	0-5	3.5	
5	#1110	#1110	south	630	V	2	176	178	178	0-5	3.5	u
5	#1111	#1111	south	630	V	2	176	178	178	0-5	3.5	u
5	#1112	#1112	south	630	V	2	176	178	178	0-5	3.5	u
5	#1113	#1113	south	621	V	2	176	178	178	0-5	3.5	u
5	#1114	#1114	south	621	V	2	176	178	178	0-5	3.5	u
5	#1115	#1115	south	611	V	2	176	178	178	0-5	3.5	u
5	#1116	#1116	south	640	V	2	176	178	178	0-5	3.5	u
5	#1117	#1117	south	649	V	2	176	178	178	0-5	3.5	
5	#1118	#1118	south	648	V/E	2	176	178	178	0-5	3.5	u
5	#1119	#1119	south	649	V	2	176	178	178	0-5	3.5	u
5	#1120	#1120	south	648	V/E	2	176	178	178	0-5	3.5	u
5	#1121	#1121	south	648	V	2	176	178	178	0-5	3.5	
5	#1332-5	#1332	south	667	V	5	173	178	178	5-15	23	
6	H-3-0	H-3F	south	566	V/E	0	181	181	183	0-5	3.5	
6	885-IV-R/R-SS-001	885-SS-001	south	591	V/E	4	183	187	183	0-5	3.5	
6	885-IV-R/R-SS-002	885-SS-002	south	589	V	4	183	187	183	0-5	3.5	u

6	885-IV-R/R-SS-003	885-SS-003	south	580	V	4	183	187	183	0-5	3.5	
6	885-IV-R/R-SS-004	885-SS-004	south	579	V	4	183	187	183	0-5	3.5	u
6	885-IV-R/R-SS-005	885-SS-005	south	578	V	4	183	187	183	0-5	3.5	
6	885-IV-R/R-SS-006	885-SS-006	south	577	V	4	183	187	183	0-5	3.5	u
6	885-IV-R/R-SS-007	885-SS-007	south	567	V/E	4	183	187	183	0-5	3.5	u
6	885-IV-R/R-SS-008	885-SS-008	south	591	V	5	182	187	183	0-5	3.5	u
6	885-IV-R/R-SS-009	885-SS-009	south	590	V	6	181	187	183	0-5	3.5	u
6	885-IV-R/R-SS-012	885-SS-012	south	580	V	5	182	187	183	0-5	3.5	u
6	885-IV-R/R-SS-013	885-SS-013	south	580	V	6	181	187	183	0-5	3.5	u
6	885-IV-R/R-SS-016	885-SS-016	south	578	V	5	182	187	183	0-5	3.5	u
6	885-IV-R/R-SS-017	885-SS-017	south	578	V	6	181	187	183	0-5	3.5	u
6	#71-SS-2.3	#71	north	38	V	2.3	182.7	185	183	0-5	3.5	
6	#71-SS-6.3	#71	north	38	V	6.3	178.7	185	183	0-5	3.5	u
6	#71-SS-11.1	#71	north	38	V	11.1	173.9	185	183	5-15	23	
6	#72-SS-10.8	#72	north	110	V	10.8	174.2	185	183	5-15	23	u
6	#72-SS-20.8	#72	north	110	V	20.8	164.2	185	183	15	>23	u
6	#186	#186	north	38	V	2	183	185	183	0-5	3.5	u
6	G114-1-14	G114-1	north	22	V	14	171	185	183	5-15	23	u
6	G114-2-17	G114-2	north	88	V	17	168	185	183	15	>23	u
6	G114-3-17	G114-3	north	109	V	17	168	185	183	15	>23	u
6	G114-4-22	G114-4	north	20	V	22	163	185	183	15	>23	u
6	H114-1-22	H114-1	north	43	V	22	163	185	183	15	>23	u
6	H-2-0	H-2F	south	555	V	0	181	181	183	0-5	3.5	u
6	SWC-7	SWC-7	south	555	V	1	182	183	183	0-5	3.5	u
6	SWC-7	SWC-7	south	555	V	5	178	183	183	5-15	23	u
6	SWC-7	SWC-7	south	555	V	10	173	183	183	5-15	23	u
6	SWC-7	SWC-7	south	555	V	15	168	183	183	15	>23	u
6	SWC-7	SWC-7	south	555	V	20	163	183	183	15	>23	u
6	SWC-7	SWC-7	south	555	V	25	158	183	183	15	>23	u
6	SWC-7	SWC-7	south	555	V	40	143	183	183	15	>23	u

pcbtotal	units	date	area_grid	removal_area	structure
1000	mg/kg	24-Sep-10	A/P	16a	NA
0.05	mg/kg	07-Oct-13	A	16A/22	NA
0.05	mg/kg	07-Oct-13	A	16A/22	NA
5.26	mg/kg	07-Oct-13	A	16A/22	NA
6.27	mg/kg	07-Oct-13	A	16A/22	NA
3.03	mg/kg	07-Oct-13	A	16A/22	NA
0.02	mg/kg	16-Nov-05	A/P	16b	NA
0.02	mg/kg	16-Nov-05	A/P	16b	NA
94	mg/kg	24-Sep-10	A/P	16b	NA
0.14	mg/kg	07-Oct-13	A	16B/22	NA
1.254	mg/kg	07-Oct-13	A	16B/22	NA
0.14	mg/kg	07-Oct-13	A	16B/22	NA
4.81	mg/kg	07-Oct-13	A	16B/22	NA
511	mg/kg	07-Oct-13	A	16B/22	NA
0.05	mg/kg	08-Jan-14	A	16b	NA
0.05	mg/kg	08-Jan-14	A	16b	NA
0.077	mg/kg	08-Jan-14	A	16b	NA
0.054	mg/kg	08-Jan-14	A	16b	NA
0.087	mg/kg	08-Jan-14	A	16b	NA
1.88	mg/kg	08-Jan-14	A	16b	NA
11	mg/kg	24-Sep-10	A/P	16c	NA
211	mg/kg	07-Oct-13	A	16C/22	NA
13.62	mg/kg	07-Oct-13	A	16C/22	NA
0.12	mg/kg	07-Oct-13	A	16C/22	NA
0.72	mg/kg	07-Oct-13	A	16C/22	NA
21.86	mg/kg	07-Oct-13	A	16C/22	NA
0.098	mg/kg	14-Sep-10	A/P	13	NA
0.052	mg/kg	21-Nov-13	A	22	32
0.51	mg/kg	21-Nov-13	A	22	32
0.05	mg/kg	21-Nov-13	A	22	32
0.5	mg/kg	21-Nov-13	A	22	32
6.44	mg/kg	21-Nov-13	A	22	32
0.28	mg/kg	21-Nov-13	A	22	32
3571	mg/kg	21-Nov-13	A	22	32
0.44	mg/kg	21-Nov-13	A	22	32
0.05	mg/kg	21-Nov-13	A	22	32
0.05	mg/kg	21-Nov-13	A	22	32
0.88	mg/kg	02-Dec-13	A	22	32
485	mg/kg	02-Dec-13	A	22	32
0.74	mg/kg	02-Dec-13	A	22	32
0.13	mg/kg	02-Dec-13	A	22	32

30.65	mg/kg	02-Dec-13	A	22	32
144.4	mg/kg	02-Dec-13	A	22	32
0.065	mg/kg	30-Jan-14	A	22	32
113	mg/kg	30-Jan-14	A	22	32
0.43	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	30-Jan-14	A	22	32
1.5	mg/kg	30-Jan-14	A	22	32
16.32	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	30-Jan-14	A	22	32
0.053	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	30-Jan-14	A	22	32
0.05	mg/kg	10-Feb-14	A	22	32
0.05	mg/kg	10-Feb-14	A	22	32
0.05	mg/kg	13-Feb-14	A	22	32
0.05	mg/kg	13-Feb-14	A	22	32
178.3	mg/kg	25-Nov-13	A	22	32
0.05	mg/kg	25-Nov-13	A	22	32/300
10.02	mg/kg	25-Nov-13	A	22	32/300
0.05	mg/kg	25-Nov-13	A	22	32/300
16.52	mg/kg	12-Dec-13	A	22	32
0.05	mg/kg	08-Jan-14	A	22	32
7.69	mg/kg	17-Feb-14	A	22	60
1.288	mg/kg	17-Feb-14	A	22	60
0.987	mg/kg	17-Feb-14	A	22	60
115.3	mg/kg	25-Nov-13	A	22	61/62
159.7	mg/kg	25-Nov-13	A	22	61/62
94.6	mg/kg	25-Nov-13	A	22	61/62
0.05	mg/kg	25-Nov-13	A	22	61/62
0.18	mg/kg	25-Nov-13	A	22	61/62
0.05	mg/kg	25-Nov-13	A	22	61/62
0.05	mg/kg	25-Nov-13	A	22	61/62
0.05	mg/kg	25-Nov-13	A	22	61/62
373	mg/kg	25-Nov-13	A	22	61/62
361	mg/kg	25-Nov-13	A	22	61/62
0.094	mg/kg	25-Nov-13	A	22	61/62
0.05	mg/kg	15-Jan-14	A	22	62P
0.05	mg/kg	15-Jan-14	A	22	62P
0.14	mg/kg	15-Jan-14	A	22	62P
0.05	mg/kg	15-Jan-14	A	22	62P
0.05	mg/kg	15-Jan-14	A	22	62P
0.27	mg/kg	28-Oct-13	A	22	62
0.4	mg/kg	28-Oct-13	A	22	62
270	mg/kg	28-Oct-13	A	22	62

4.84	mg/kg	28-Oct-13	A	22	62
0.055	mg/kg	28-Oct-13	A	22	62
0.06	mg/kg	28-Oct-13	A	22	62
3.79	mg/kg	28-Oct-13	A	22	62
0.17	mg/kg	28-Oct-13	A	22	62
34.9	mg/kg	28-Oct-13	A	22	62
0.064	mg/kg	28-Oct-13	A	22	62
39	mg/kg	28-Oct-13	A	22	62
70.1	mg/kg	28-Oct-13	A	22	62
0.15	mg/kg	28-Oct-13	A	22	62
13.75	mg/kg	28-Oct-13	A	22	62
261	mg/kg	28-Oct-13	A	22	62
3460	mg/kg	28-Oct-13	A	22	62
1469	mg/kg	28-Oct-13	A	22	62
9.69	mg/kg	28-Oct-13	A	22	62
0.3	mg/kg	28-Oct-13	A	22	62
0.854	mg/kg	28-Oct-13	A	22	62
31.6	mg/kg	28-Oct-13	A	22	62
201	mg/kg	28-Oct-13	A	22	62
0.53	mg/kg	18-Dec-13	A	22	118
0.05	mg/kg	18-Dec-13	A	22	118
4.2	mg/kg	18-Dec-13	A	22	118
0.05	mg/kg	18-Dec-13	A	22	118
0.05	mg/kg	18-Dec-13	A	22	118
0.22	mg/kg	18-Dec-13	A	22	118
2.8	mg/kg	18-Dec-13	A	22	118
0.56	mg/kg	18-Dec-13	A	22	118
0.05	mg/kg	08-Jan-14	A	22	118
0.05	mg/kg	08-Jan-14	A	22	118
0.05	mg/kg	12-Dec-13	A	22	118
0.056	mg/kg	12-Dec-13	A	22	118
7.54	mg/kg	12-Dec-13	A	22	118
0.05	mg/kg	08-Jan-14	A	22	118
0.97	mg/kg	31-Mar-14	A	22	154
0.45	mg/kg	31-Mar-14	A	22	154
0.899	mg/kg	31-Mar-14	A	22	154
0.832	mg/kg	31-Mar-14	A	22	154
0.741	mg/kg	31-Mar-14	A	22	154
0.085	mg/kg	12-Feb-14	A	22	198
4.09	mg/kg	12-Feb-14	A	22	198
0.5	mg/kg	12-Feb-14	A	22	198
0.05	mg/kg	18-Feb-14	A	22	198
2.39	mg/kg	19-Feb-14	A	22	198
0.05	mg/kg	05-Mar-14	A	22	198
0.79	mg/kg	19-Feb-14	A	22	198
0.05	mg/kg	05-Mar-14	A	22	198
1.18	mg/kg	19-Feb-14	A	22	198

0.05	mg/kg	05-Mar-14	A	22	198
63.3	mg/kg	05-Feb-14	A	22	240
343	mg/kg	05-Feb-14	A	22	240
514	mg/kg	05-Feb-14	A	22	240
0.89	mg/kg	05-Feb-14	A	22	240
96	mg/kg	05-Feb-14	A	22	240
0.43	mg/kg	05-Feb-14	A	22	240
3.1	mg/kg	13-Feb-14	A	22	240
0.713	mg/kg	13-Feb-14	A	22	240
8.74	mg/kg	13-Feb-14	A	22	240
0.56	mg/kg	13-Feb-14	A	22	240
0.24	mg/kg	13-Feb-14	A	22	240
0.13	mg/kg	13-Feb-14	A	22	240
0.26	mg/kg	13-Feb-14	A	22	240
2.16	mg/kg	13-Feb-14	A	22	240
0.21	mg/kg	13-Feb-14	A	22	240
3.55	mg/kg	13-Feb-14	A	22	240
0.93	mg/kg	13-Feb-14	A	22	240
2.28	mg/kg	13-Feb-14	A	22	240
0.89	mg/kg	13-Feb-14	A	22	240
2.75	mg/kg	13-Feb-14	A	22	240
2.8	mg/kg	18-Feb-14	A	22	240
4.03	mg/kg	18-Feb-14	A	22	240
0.505	mg/kg	18-Feb-14	A	22	240
2.15	mg/kg	18-Feb-14	A	22	240
11.3	mg/kg	21-Nov-13	A	22	250
0.05	mg/kg	18-Dec-13	A	22	334
0.17	mg/kg	16-Apr-14	A	22	461
0.05	mg/kg	16-Apr-14	A	22	461
0.21	mg/kg	16-Apr-14	A	22	461
0.227	mg/kg	21-Apr-14	A	22	461
0.05	mg/kg	21-Apr-14	A	22	461
0.05	mg/kg	03-Feb-14	A	22	505
0.075	mg/kg	03-Feb-14	A	22	505
0.16	mg/kg	03-Feb-14	A	22	505
0.049	mg/kg	03-Feb-14	A	22	505
2.46	mg/kg	29-Apr-14	A	22	750
0.226	mg/kg	29-Apr-14	A	22	750
0.28	mg/kg	29-Apr-14	A	22	750
0.05	mg/kg	29-Apr-14	A	22	750
0.3	mg/kg	29-Apr-14	A	22	750
0.48	mg/kg	05-May-14	A	22	750
0.051	mg/kg	05-May-14	A	22	750
0.05	mg/kg	05-May-14	A	22	750
0.05	mg/kg	05-May-14	A	22	750
0.088	mg/kg	01-Dec-05	A/P	22	NA
0.062	mg/kg	01-Dec-05	A/P	22	NA

0.35	mg/kg	30-Nov-05	A/P	22	NA
0.02	mg/kg	21-Nov-05	A/P	22	NA
0.02	mg/kg	21-Nov-05	A/P	22	NA
0.19	mg/kg	13-Sep-10	A/P	22	NA
0.08	mg/kg	24-Sep-10	A/P	22	NA
0.023	mg/kg	24-Sep-10	A/P	22	NA
0.45	mg/kg	24-Sep-10	A/P	22	NA
0.88	mg/kg	24-Sep-10	A/P	22	NA
0.39	mg/kg	24-Sep-10	A/P	22	NA
0.19	mg/kg	24-Sep-10	A/P	22	NA
0.27	mg/kg	24-Sep-10	A/P	22	NA
0.02	mg/kg	24-Sep-10	A/P	22	NA
0.02	mg/kg	24-Sep-10	A/P	22	NA
0.02	mg/kg	24-Sep-10	A/P	22	NA
0.25	mg/kg	24-Sep-10	A/P	22	NA
1.8	mg/kg	24-Sep-10	A/P	22	NA
0.02	mg/kg	24-Sep-10	A/P	22	NA
1.1	mg/kg	24-Sep-10	A/P	22	NA
13	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	19-Nov-13	A	22	NA
4.02	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	19-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
7.24	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	19-Nov-13	A	22	NA
3.41	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	19-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
1.887	mg/kg	14-Nov-13	A	22	NA
0.33	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
0.054	mg/kg	14-Nov-13	A	22	NA
0.05	mg/kg	14-Nov-13	A	22	NA
35.6	mg/kg	12-Dec-13	A	22	NA
24.5	mg/kg	12-Dec-13	A	22	NA
7.01	mg/kg	12-Dec-13	A	22	NA
13.43	mg/kg	12-Dec-13	A	22	NA
0.16	mg/kg	08-Jan-14	A	22	NA
2.13	mg/kg	12-Dec-13	A	22	NA
0.871	mg/kg	12-Dec-13	A	22	NA
17.96	mg/kg	12-Dec-13	A	22	NA
0.051	mg/kg	08-Jan-14	A	22	NA
1.72	mg/kg	12-Dec-13	A	22	NA

13.86	mg/kg	12-Dec-13	A	22	NA
5119	mg/kg	12-Dec-13	A	22	NA
0.05	mg/kg	12-Dec-13	A	22	NA
0.052	mg/kg	12-Dec-13	A	22	NA
0.05	mg/kg	12-Dec-13	A	22	NA
3.61	mg/kg	12-Dec-13	A	22	NA
0.05	mg/kg	12-Dec-13	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0.05	mg/kg	30-Jan-14	A	22	NA
0	mg/kg	01-Jan-96	A/P	22	NA
0	mg/kg	01-Jan-96	A/P	22	NA
9.37	mg/kg	19-Feb-14	A	NA	426
0.29	mg/kg	19-Feb-14	A	NA	426
7.53	mg/kg	19-Feb-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.05	mg/kg	05-Mar-14	A	NA	426
0.3	mg/kg	27-Jan-14	A	NA	461
0.05	mg/kg	03-Feb-14	A	NA	461
0.05	mg/kg	27-Jan-14	A	NA	461
0.05	mg/kg	27-Jan-14	A	NA	461
0.214	mg/kg	27-Jan-14	A	NA	461
0.049	mg/kg	03-Feb-14	A	NA	461
0.053	mg/kg	27-Jan-14	A	NA	461
0.05	mg/kg	28-Jan-14	A	NA	NA
0.05	mg/kg	28-Jan-14	A	NA	NA
0.02	mg/kg	15-Oct-13	A/P	NA	NA
0.02	mg/kg	15-Oct-13	A/P	NA	NA
0.02	mg/kg	15-Oct-13	A/P	NA	NA
0.02	mg/kg	15-Oct-13	A/P	NA	NA
0.05	mg/kg	08-Jan-14	A	NA	NA
0.05	mg/kg	08-Jan-14	A	NA	NA
7.29	mg/kg	08-Jan-14	A	NA	NA
0.05	mg/kg	08-Jan-14	A	NA	NA
0.05	mg/kg	08-Jan-14	A	NA	NA
0.05	mg/kg	08-Jan-14	A	NA	NA

0.05	mg/kg	28-Jan-14	A	NA	NA
1.453	mg/kg	28-Jan-14	A	NA	NA
10.4	mg/kg	18-Dec-13	B	22	59
0.94	mg/kg	18-Dec-13	B	22	59
0.05	mg/kg	08-Jan-14	B	22	59
0.05	mg/kg	08-Jan-14	B	22	59
0.05	mg/kg	08-Jan-14	B	22	59
0.05	mg/kg	08-Jan-14	B	22	59
0.05	mg/kg	08-Jan-14	B	22	59
0.05	mg/kg	08-Jan-14	B	22	59
0.084	mg/kg	07-Nov-13	B	22	167
0.41	mg/kg	16-Apr-14	B	22	461
1.016	mg/kg	21-Apr-14	B	22	461
7.8	mg/kg	05-Feb-14	B	22	509
0.17	mg/kg	05-Feb-14	B	22	509
0.1	mg/kg	20-Feb-14	B	22	509
0.1	mg/kg	20-Feb-14	B	22	509
0.1	mg/kg	20-Feb-14	B	22	509
0.1	mg/kg	20-Feb-14	B	22	509
0.11	mg/kg	20-Feb-14	B	22	509
0	mg/kg	01-Jan-96	B	22	NA
0	mg/kg	01-Jan-96	B	22	NA
0.2	mg/kg	30-Nov-05	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.213	mg/kg	15-Oct-13	B	NA	NA
0.05	mg/kg	31-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.275	mg/kg	15-Oct-13	B	NA	NA
0.05	mg/kg	31-Oct-13	B	NA	NA
0.05	mg/kg	12-Sep-13	D	17	NA
0.05	mg/kg	12-Sep-13	D	17	NA

127	mg/kg	12-Sep-13	D	17	NA
7.7	mg/kg	12-Sep-13	D	17	NA
0.05	mg/kg	12-Sep-13	D	17	NA
0.05	mg/kg	25-Sep-13	D	17	NA
0.078	mg/kg	25-Sep-13	D	17	NA
0.085	mg/kg	25-Sep-13	D	17	NA
0.05	mg/kg	25-Sep-13	D	17	NA
0.05	mg/kg	25-Sep-13	D	17	NA
0.07	mg/kg	25-Sep-13	D	17	NA
0.05	mg/kg	25-Sep-13	D	17	NA
0.05	mg/kg	25-Sep-13	D	17	NA
0.18	mg/kg	21-Jan-14	D	NA	401
0.05	mg/kg	30-Jan-14	D	NA	401
0.098	mg/kg	21-Jan-14	D	NA	402
3.13	mg/kg	21-Jan-14	D	NA	402
0.648	mg/kg	21-Jan-14	D	NA	402
0.05	mg/kg	30-Jan-14	D	NA	402
0.05	mg/kg	30-Jan-14	D	NA	402
15.2	mg/kg	19-Sep-13	E	18	NA
0.057	mg/kg	07-Oct-13	E	18	NA
0.05	mg/kg	07-Oct-13	E	18	NA
0.05	mg/kg	07-Oct-13	E	18	NA
0.05	mg/kg	07-Oct-13	E	18	NA
0.05	mg/kg	07-Oct-13	E	18	NA
0.05	mg/kg	23-Oct-13	E	18	NA
0.27	mg/kg	12-Sep-13	E	NA	NA
0.05	mg/kg	12-Sep-13	K	NA	NA
0.02	mg/kg	16-Nov-05	L	NA	NA
0.02	mg/kg	16-Nov-05	L	NA	NA
0.24	mg/kg	24-Sep-10	L	NA	NA
0.3	mg/kg	12-Sep-13	M	NA	NA
0.02	mg/kg	09-Oct-13	M	NA	NA
0.02	mg/kg	16-Nov-05	N	NA	NA
0.076	mg/kg	15-Jan-14	P	22	84
0.05	mg/kg	15-Jan-14	P	22	84
0.05	mg/kg	15-Jan-14	P	22	84
0.05	mg/kg	15-Jan-14	P	22	84
0.81	mg/kg	15-Jan-14	P	22	84
0.05	mg/kg	25-Nov-13	P	22	221
0.05	mg/kg	25-Nov-13	P	22	221
91.6	mg/kg	25-Nov-13	P	22	221
1.464	mg/kg	25-Nov-13	P	22	221
0.05	mg/kg	25-Nov-13	P	22	221
0.05	mg/kg	25-Nov-13	P	22	221
0.05	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA

0.05	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA
2.13	mg/kg	09-Oct-13	P	22	NA
0.052	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA
0.05	mg/kg	09-Oct-13	P	22	NA
1.74	mg/kg	07-Nov-13	P	22	NA
0.19	mg/kg	07-Nov-13	P	22	NA
0.092	mg/kg	31-Mar-14	P	22	NA
0.29	mg/kg	03-Apr-14	P	22	NA
0.17	mg/kg	31-Mar-14	P	22	NA
0.13	mg/kg	03-Apr-14	P	22	NA
0.42	mg/kg	31-Mar-14	P	22	NA
0.16	mg/kg	03-Apr-14	P	22	NA
0.049	mg/kg	31-Mar-14	P	22	NA
0.05	mg/kg	31-Mar-14	P	22	NA
0.29	mg/kg	31-Mar-14	P	22	NA
1.02	mg/kg	03-Apr-14	P	22	NA
0.14	mg/kg	31-Mar-14	P	22	NA
0.05	mg/kg	03-Apr-14	P	22	NA
0.371	mg/kg	31-Mar-14	P	22	NA
0.087	mg/kg	03-Apr-14	P	22	NA
0.99	mg/kg	07-Apr-14	P	NA	221
0.26	mg/kg	07-Apr-14	P	NA	221
0.57	mg/kg	07-Apr-14	P	NA	221
0.05	mg/kg	16-Oct-13	P	NA	NA
0.792	mg/kg	16-Oct-13	P	NA	NA
0.05	mg/kg	16-Oct-13	P	NA	NA
51	mg/kg	16-Oct-13	P	NA	NA
0.775	mg/kg	16-Oct-13	P	NA	NA
0.02	mg/kg	29-Oct-13	P	NA	NA
159.1	mg/kg	07-Nov-13	P	NA	NA
0.05	mg/kg	07-Nov-13	P	NA	NA
4.13	mg/kg	07-Nov-13	P	NA	NA
7.7	mg/kg	07-Nov-13	P	NA	NA
2.792	mg/kg	07-Nov-13	P	NA	NA
0.05	mg/kg	07-Nov-13	P	NA	NA
0.05	mg/kg	07-Nov-13	P	NA	NA
4.34	mg/kg	07-Nov-13	P	NA	NA
4	mg/kg	07-Nov-13	P	NA	NA
0.32	mg/kg	07-Nov-13	P	NA	NA
0.066	mg/kg	14-Nov-13	Q	NA	103
0.05	mg/kg	14-Nov-13	Q	NA	103
0.182	mg/kg	14-Nov-13	Q	NA	103

0.613	mg/kg	12-Mar-14	NA	13	548
6.7	mg/kg	29-Nov-05	NA	13	NA
0.02	mg/kg	29-Nov-05	NA	13	NA
0.02	mg/kg	29-Nov-05	NA	13	NA
0.2	mg/kg	07-Apr-06	NA	13	NA
0.05	mg/kg	07-Apr-14	NA	13	NA
0.05	mg/kg	07-Apr-14	NA	13	NA
0.051	mg/kg	07-Apr-14	NA	13	NA
42	mg/kg	01-Jul-98	NA	13	NA
0.05	mg/kg	11-Feb-14	NA	22	87
0.058	mg/kg	11-Feb-14	NA	22	87
0.05	mg/kg	11-Feb-14	NA	22	87
0.05	mg/kg	11-Feb-14	NA	22	87
0.53	mg/kg	11-Feb-14	NA	22	87
0.062	mg/kg	11-Feb-14	NA	22	87
0.05	mg/kg	11-Feb-14	NA	22	87
0.258	mg/kg	11-Feb-14	NA	22	87
3.67	mg/kg	11-Feb-14	NA	22	87
0.05	mg/kg	18-Feb-14	NA	22	87
0.05	mg/kg	18-Feb-14	NA	22	87
150	mg/kg	16-Apr-98	94	22	221
65	mg/kg	16-Apr-98	94	22	221
47	mg/kg	16-Apr-98	94	22	221
0.14	mg/kg	16-Apr-98	94	22	221
28	mg/kg	16-Apr-98	94	22	221
95	mg/kg	16-Apr-98	94	22	221
65	mg/kg	16-Apr-98	94	22	221
130	mg/kg	16-Apr-98	94	22	221
0.052	mg/kg	10-Mar-14	NA	22	240
0.05	mg/kg	10-Mar-14	NA	22	240
0.05	mg/kg	10-Mar-14	NA	22	240
0.05	mg/kg	10-Mar-14	NA	22	240
0.05	mg/kg	10-Mar-14	NA	22	240
0	mg/kg	01-Jan-96	93	22	240/507
164	mg/kg	05-Feb-14	NA	22	506
19.2	mg/kg	05-Feb-14	NA	22	507
1.87	mg/kg	05-Feb-14	NA	22	507
0.16	mg/kg	20-Feb-14	NA	22	507
8.12	mg/kg	20-Feb-14	NA	22	507
20.7	mg/kg	20-Feb-14	NA	22	507
0.1	mg/kg	20-Feb-14	NA	22	507
2.35	mg/kg	20-Feb-14	NA	22	507
0.92	mg/kg	05-Feb-14	NA	22	507/508
1.16	mg/kg	05-Feb-14	NA	22	507/508
0.79	mg/kg	05-Feb-14	NA	22	508
0.05	mg/kg	05-Feb-14	NA	22	508
278	mg/kg	05-Feb-14	NA	22	508/509

0.91	mg/kg	05-Feb-14	NA	22	508/509
117.5	mg/kg	20-Feb-14	NA	22	548
301	mg/kg	20-Feb-14	NA	22	548
77.8	mg/kg	20-Feb-14	NA	22	548
383	mg/kg	20-Feb-14	NA	22	548
17.7	mg/kg	20-Feb-14	NA	22	548
0.49	mg/kg	20-Feb-14	NA	22	548
0.36	mg/kg	20-Feb-14	NA	22	548
0.68	mg/kg	20-Feb-14	NA	22	548
1.43	mg/kg	20-Feb-14	NA	22	548
1.19	mg/kg	20-Feb-14	NA	22	548
0.37	mg/kg	20-Feb-14	NA	22	548
0.38	mg/kg	20-Feb-14	NA	22	548
0.05	mg/kg	20-Feb-14	NA	22	548
10	mg/kg	27-Feb-14	NA	22	548
0.731	mg/kg	27-Feb-14	NA	22	548
5.97	mg/kg	27-Feb-14	NA	22	548
0.05	mg/kg	27-Feb-14	NA	22	548
10.34	mg/kg	27-Feb-14	NA	22	548
0.05	mg/kg	27-Feb-14	NA	22	548
0.743	mg/kg	27-Feb-14	NA	22	548
0.22	mg/kg	27-Feb-14	NA	22	548
1.99	mg/kg	27-Feb-14	NA	22	548
0.05	mg/kg	27-Feb-14	NA	22	548
0.05	mg/kg	10-Mar-14	NA	22	548
0.05	mg/kg	10-Mar-14	NA	22	548
0.2	mg/kg	05-Mar-07	NA	22	NA
0.2	mg/kg	05-Mar-07	NA	22	NA
0.2	mg/kg	05-Mar-07	NA	22	457
0.2	mg/kg	05-Mar-07	NA	22	457
0.2	mg/kg	06-Mar-07	NA	22	NA
0.2	mg/kg	06-Mar-07	NA	22	NA
0.054	mg/kg	07-Nov-13	NA	22	NA
3.23	mg/kg	07-Nov-13	NA	22	NA
0.17	mg/kg	07-Nov-13	NA	22	NA
0	mg/kg	01-Jan-96	41	22	NA
0	mg/kg	01-Jan-96	2	22	NA
0	mg/kg	01-Jan-96	2	22	NA
0	mg/kg	01-Jan-96	2	22	NA
0	mg/kg	01-Jan-96	4	22	NA
0	mg/kg	01-Jan-96	4	22	NA
1	mg/kg	07-Nov-13	NA	29	NA
2.42	mg/kg	07-Nov-13	NA	29	NA
3.36	mg/kg	13-Jan-14	NA	29	NA
0.05	mg/kg	13-Jan-14	NA	29	NA
3.91	mg/kg	13-Jan-14	NA	29	NA
2.86	mg/kg	13-Jan-14	NA	29	NA

0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.069	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	28-Jan-14	NA	29	NA
0.054	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	28-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.2	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	28-Jan-14	NA	29	NA
0.059	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	28-Jan-14	NA	29	NA
0.05	mg/kg	20-Jan-14	NA	29	NA
0.05	mg/kg	04-Sep-13	457	NA	1
0.05	mg/kg	04-Sep-13	457	NA	1
0.062	mg/kg	09-Sep-13	NA	NA	12
0.05	mg/kg	24-Sep-13	NA	NA	80
0.02	mg/kg	01-Oct-13	NA	NA	83
0.02	mg/kg	01-Oct-13	NA	NA	83
0.057	mg/kg	05-Nov-13	NA	NA	NA
0.05	mg/kg	11-Nov-13	NA	NA	NA
0.64	mg/kg	05-Nov-13	NA	NA	NA
0.05	mg/kg	11-Nov-13	NA	NA	NA
0.05	mg/kg	18-Nov-13	NA	NA	208
0.05	mg/kg	18-Nov-13	127	NA	208
0.05	mg/kg	12-Nov-13	166	NA	208
0.05	mg/kg	12-Nov-13	NA	NA	208
0.05	mg/kg	04-Dec-13	NA	NA	208
159	mg/kg	12-Nov-13	NA	NA	208
0.05	mg/kg	12-Nov-13	NA	NA	208
0.85	mg/kg	14-Nov-13	47/60	NA	219
0.12	mg/kg	19-Nov-13	47/60	NA	219
0.73	mg/kg	05-Nov-13	47/60	NA	219
0.05	mg/kg	11-Nov-13	47/60	NA	219
0.16	mg/kg	05-Nov-13	47/60	NA	219
0.05	mg/kg	11-Nov-13	47/60	NA	219
0.05	mg/kg	14-Nov-13	NA	NA	224
0.05	mg/kg	26-Nov-13	NA	NA	224
0.17	mg/kg	09-Jan-14	129	NA	224
0.05	mg/kg	14-Jan-14	NA	NA	224
0.05	mg/kg	09-Dec-13	NA	NA	268

0.63	mg/kg	09-Dec-13	NA	NA	268
0.05	mg/kg	16-Dec-13	NA	NA	268
0.05	mg/kg	03-Dec-13	NA	NA	273
0.05	mg/kg	03-Dec-13	NA	NA	273
0.05	mg/kg	03-Dec-13	NA	NA	274
6.8	mg/kg	03-Dec-13	NA	NA	275
0.05	mg/kg	09-Dec-13	NA	NA	275
0.05	mg/kg	09-Dec-13	NA	NA	275
0.05	mg/kg	09-Dec-13	NA	NA	275
0.05	mg/kg	09-Dec-13	NA	NA	275
0.05	mg/kg	09-Dec-13	NA	NA	275
0.05	mg/kg	09-Dec-13	NA	NA	275
0.05	mg/kg	10-Feb-14	NA	NA	300
0.05	mg/kg	10-Feb-14	NA	NA	300
0.05	mg/kg	10-Feb-14	NA	NA	300
0.05	mg/kg	10-Feb-14	NA	NA	300
0.05	mg/kg	10-Feb-14	NA	NA	300
5330	mg/kg	05-Dec-13	NA	NA	300
31.7	mg/kg	05-Dec-13	NA	NA	300
0.41	mg/kg	03-Feb-14	NA	NA	300
1.457	mg/kg	03-Feb-14	NA	NA	300
0.154	mg/kg	03-Feb-14	NA	NA	300
11.62	mg/kg	03-Feb-14	NA	NA	300
0.05	mg/kg	10-Feb-14	NA	NA	375
2.64	mg/kg	03-Feb-14	NA	NA	375
0.05	mg/kg	04-Feb-14	NA	NA	426
0.05	mg/kg	04-Feb-14	NA	NA	426
0.05	mg/kg	04-Feb-14	NA	NA	426
0.17	mg/kg	04-Feb-14	NA	NA	426
0.05	mg/kg	04-Feb-14	NA	NA	426
0.99	mg/kg	05-Feb-14	NA	NA	426
1.66	mg/kg	05-Feb-14	NA	NA	426
0.05	mg/kg	10-Feb-14	NA	NA	426
0.05	mg/kg	13-Feb-14	NA	NA	426
0.05	mg/kg	20-Jan-14	NA	NA	440
0.02	mg/kg	16-Nov-05	123	NA	NA
0.02	mg/kg	16-Nov-05	123	NA	NA
0.02	mg/kg	16-Nov-05	45	NA	NA
0.02	mg/kg	01-Dec-05	NA	NA	NA
0.02	mg/kg	01-Dec-05	NA	NA	NA
0.28	mg/kg	06-Mar-07	NA	NA	NA
0.2	mg/kg	06-Mar-07	NA	NA	NA
2.1	mg/kg	05-Mar-07	NA	NA	NA
0.2	mg/kg	05-Mar-07	NA	NA	NA
0.2	mg/kg	06-Mar-07	NA	NA	NA
0.2	mg/kg	05-Mar-07	NA	NA	NA
0.2	mg/kg	05-Mar-07	NA	NA	NA

0.2	mg/kg	05-Mar-07	NA	NA	NA
0.2	mg/kg	05-Mar-07	NA	NA	NA
0.05	mg/kg	06-Sep-13	457	NA	NA
0.05	mg/kg	12-Dec-13	NA	NA	NA
2.7	mg/kg	01-May-99	NA	NA	NA
0.05	mg/kg	01-May-99	NA	NA	NA
0	mg/kg	01-Jan-96	28	NA	NA
0	mg/kg	01-Jan-96	NA	NA	NA
0	mg/kg	01-Jan-96	NA	NA	NA
0.033	mg/kg	01-Jul-98	NA	NA	NA
0.033	mg/kg	01-Jul-98	NA	NA	NA
0.033	mg/kg	01-Jul-98	NA	NA	NA
0.033	mg/kg	01-Jul-98	NA	NA	NA
0.02	mg/kg	13-Sep-10	NA	NA	NA
2	mg/kg	21-Nov-05	C	5c	NA
0.05	mg/kg	19-Sep-13	F	NA	NA
0.05	mg/kg	19-Sep-13	F	NA	NA
0.06	mg/kg	01-Jul-98	G	NA	Substation #5
0.1	mg/kg	28-Nov-05	I	26	494
0.2	mg/kg	28-Nov-05	I	26	494
0.05	mg/kg	02-Dec-13	J/R	23	132
0.47	mg/kg	02-Dec-13	J/R	23	132
0.16	mg/kg	02-Dec-13	J/R	23	132
0.05	mg/kg	02-Dec-13	J/R	23	132
0.13	mg/kg	02-Dec-13	J/R	23	132
43.67	mg/kg	02-Dec-13	J/R	23	132
49.95	mg/kg	02-Dec-13	J/R	23	132
5692	mg/kg	02-Dec-13	J/R	23	132
3379	mg/kg	02-Dec-13	J/R	23	132
9700	mg/kg	02-Dec-13	J/R	23	132
0.23	mg/kg	02-Dec-13	J/R	23	132
0.052	mg/kg	02-Dec-13	J/R	23	132
0.052	mg/kg	02-Dec-13	J/R	23	132
46.4	mg/kg	02-Dec-13	J/R	23	132
31.4	mg/kg	02-Dec-13	J/R	23	132
0.05	mg/kg	10-Dec-13	J/R	23	132
0.05	mg/kg	10-Dec-13	J/R	23	132
4.087	mg/kg	10-Dec-13	J/R	23	132
0.05	mg/kg	10-Dec-13	J/R	23	132
0.2	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.11	mg/kg	18-Dec-13	J/R	23	132
0.37	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132

0.05	mg/kg	18-Dec-13	J/R	23	132
8.97	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
6.2	mg/kg	18-Dec-13	J/R	23	132
9.1	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.05	mg/kg	18-Dec-13	J/R	23	132
0.14	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.068	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	07-Jan-14	J/R	23	132
0.073	mg/kg	07-Jan-14	J/R	23	132
0.31	mg/kg	07-Jan-14	J/R	23	132
0.05	mg/kg	13-Jan-14	J/R	23	132
0.05	mg/kg	13-Jan-14	J/R	23	132
0.05	mg/kg	13-Jan-14	J/R	23	132
0.05	mg/kg	13-Jan-14	J/R	23	132
0.05	mg/kg	13-Jan-14	J/R	23	132
0.38	mg/kg	16-Jan-14	J/R	23	132
0.12	mg/kg	16-Jan-14	J/R	23	132
0.1	mg/kg	16-Jan-14	J/R	23	132
0.05	mg/kg	22-Jan-14	J/R	23	132
19720	mg/kg	17-Oct-13	J/R	23	132
0.077	mg/kg	22-Jan-14	J/R	23	132
9.5	mg/kg	22-Jan-14	J/R	23	132
0.4	mg/kg	22-Jan-14	J/R	23	132
16.74	mg/kg	17-Oct-13	J/R	23	132
2044	mg/kg	12-Dec-13	J/R	23	132
5.298	mg/kg	12-Dec-13	J/R	23	132
36.92	mg/kg	12-Dec-13	J/R	23	132
0.05	mg/kg	16-Dec-13	J/R	23	132
3.062	mg/kg	16-Dec-13	J/R	23	132
0.43	mg/kg	16-Dec-13	J/R	23	132

4.6	mg/kg	16-Dec-13	J/R	23	132
0.05	mg/kg	16-Dec-13	J/R	23	132
36.65	mg/kg	16-Dec-13	J/R	23	132
0.05	mg/kg	16-Dec-13	J/R	23	132
834	mg/kg	16-Dec-13	J/R	23	132
0.05	mg/kg	30-Jan-14	J/R	23	132
0.05	mg/kg	30-Jan-14	J/R	23	132
0.05	mg/kg	30-Jan-14	J/R	23	132
0.05	mg/kg	30-Jan-14	J/R	23	132
0.05	mg/kg	19-Sep-13	J	NA	NA
0.45	mg/kg	13-Sep-10	O	NA	Substation #2
1.3	mg/kg	01-Jul-98	O	NA	Substation #2
0.033	mg/kg	01-Jul-98	O	NA	Substation #2
7.56	mg/kg	01-Oct-13	Q	19	NA
20.8	mg/kg	01-Oct-13	Q	19	NA
0.02	mg/kg	08-Oct-13	Q	19	NA
0.02	mg/kg	08-Oct-13	Q	19	NA
9.1	mg/kg	08-Oct-13	Q	19	NA
219.7	mg/kg	08-Oct-13	Q	19	NA
0.057	mg/kg	08-Oct-13	Q	19	NA
0.02	mg/kg	08-Oct-13	Q	19	NA
0.02	mg/kg	08-Oct-13	Q	19	NA
0.02	mg/kg	08-Oct-13	Q	19	NA
0.02	mg/kg	08-Oct-13	Q	19	NA
0.05	mg/kg	17-Oct-13	Q	19	NA
0.068	mg/kg	24-Oct-13	Q	NA	103
0.02	mg/kg	29-Aug-13	Q	NA	NA
0.05	mg/kg	30-Aug-13	Q	NA	NA
0.05	mg/kg	30-Aug-13	Q	NA	NA
0.05	mg/kg	01-Oct-13	Q	NA	NA
0.05	mg/kg	01-Oct-13	Q	NA	NA
0.05	mg/kg	01-Oct-13	Q	NA	NA
0.053	mg/kg	01-Oct-13	Q	NA	NA
0.262	mg/kg	01-Oct-13	Q	NA	NA
0.075	mg/kg	01-Oct-13	Q	NA	NA
0.36	mg/kg	09-Jan-14	R	23	132
0	mg/kg	01-Jan-96	R	23	NA
0.13	mg/kg	09-Jan-14	R	NA	NA
0.05	mg/kg	14-Jan-14	R	NA	NA
0.02	mg/kg	17-Nov-05	R	NA	NA
0.2	mg/kg	30-Nov-05	R	NA	NA
0.05	mg/kg	09-Jan-14	R	NA	NA

0.05	mg/kg	09-Jan-14	R	NA	NA
0.05	mg/kg	09-Jan-14	R	NA	NA
0.05	mg/kg	09-Jan-14	R	NA	NA
0.05	mg/kg	09-Jan-14	R	NA	NA
0.085	mg/kg	09-Jan-14	R	NA	NA
0.05	mg/kg	09-Jan-14	R	NA	NA
0.05	mg/kg	01-Oct-13	S	NA	NA
0.05	mg/kg	17-Oct-13	NA	19	NA
0.05	mg/kg	17-Oct-13	NA	19	NA
0.02	mg/kg	29-Oct-13	NA	19	NA
0	mg/kg	01-Jan-96	233	23	NA
0	mg/kg	01-Jan-96	233	23	NA
6.9	mg/kg	12-Dec-13	NA	25	324
0.082	mg/kg	12-Dec-13	NA	25	324
7.1	mg/kg	18-Dec-13	NA	25	324
0.05	mg/kg	18-Dec-13	NA	25	324
0.05	mg/kg	04-Feb-14	NA	26	494
0.24	mg/kg	04-Feb-14	NA	26	494
0.85	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	04-Feb-14	NA	26	494
0.05	mg/kg	10-Feb-14	NA	26	494
0.05	mg/kg	10-Feb-14	NA	26	494
0.24	mg/kg	07-Jul-14	NA	26	495
0.1	mg/kg	09-Dec-05	183	4a	NA
440	mg/kg	09-Dec-05	183	4a	NA
5.7	mg/kg	09-Dec-05	183	4a	NA
2000	mg/kg	09-Dec-05	183	4a	NA
0.28	mg/kg	09-Dec-05	183	4a	NA
0.71	mg/kg	09-Dec-05	183	4a	NA
0.44	mg/kg	09-Dec-05	183	4a	NA
0.52	mg/kg	09-Dec-05	183	4a	NA
0.4	mg/kg	09-Dec-05	183	4a	NA
0.49	mg/kg	09-Dec-05	183	4a	NA
0.05	mg/kg	11-Sep-13	NA	NA	21
0.74	mg/kg	18-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43

0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.02	mg/kg	01-Oct-13	NA	NA	45
0.05	mg/kg	18-Sep-13	NA	NA	45
0.05	mg/kg	23-Oct-13	NA	NA	103
0.05	mg/kg	23-Oct-13	NA	NA	103
0.05	mg/kg	23-Oct-13	NA	NA	103
0.02	mg/kg	30-Oct-13	NA	NA	103
1.4	mg/kg	16-Dec-13	NA	NA	208
0.05	mg/kg	17-Mar-14	NA	NA	208
0.05	mg/kg	09-Jan-14	155	NA	224
0.05	mg/kg	09-Jan-14	129	NA	224
0.05	mg/kg	15-Jan-14	NA	NA	224
0.154	mg/kg	14-Nov-13	NA	NA	227
0.05	mg/kg	18-Nov-13	NA	NA	232
0.05	mg/kg	21-Nov-13	NA	NA	251
0.05	mg/kg	21-Nov-13	NA	NA	252
0.1	mg/kg	25-Nov-13	NA	NA	253
0.1	mg/kg	25-Nov-13	NA	NA	253
0.1	mg/kg	25-Nov-13	NA	NA	253
0.1	mg/kg	25-Nov-13	NA	NA	257
0.22	mg/kg	25-Nov-13	NA	NA	257
0.1	mg/kg	25-Nov-13	NA	NA	257
0.1	mg/kg	25-Nov-13	NA	NA	257
0.05	mg/kg	04-Dec-13	NA	NA	257
44.4	mg/kg	11-Dec-13	NA	NA	257
0.1	mg/kg	25-Nov-13	NA	NA	258
0.1	mg/kg	25-Nov-13	NA	NA	258
0.1	mg/kg	25-Nov-13	NA	NA	258
0.05	mg/kg	26-Nov-13	NA	NA	260
0.91	mg/kg	05-Dec-13	NA	NA	301
0.05	mg/kg	11-Dec-13	NA	NA	322
4.4	mg/kg	06-Jan-14	NA	NA	350
0.199	mg/kg	06-Jan-14	NA	NA	350
0.312	mg/kg	06-Jan-14	NA	NA	350
0.241	mg/kg	06-Jan-14	NA	NA	350

0.11	mg/kg	06-Jan-14	NA	NA	350
0.05	mg/kg	06-Jan-14	NA	NA	350
0.74	mg/kg	06-Jan-14	NA	NA	350
3.25	mg/kg	06-Jan-14	NA	NA	350
5.3	mg/kg	22-Jan-14	NA	NA	350
9.6	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.05	mg/kg	22-Jan-14	NA	NA	350
0.068	mg/kg	30-Jan-14	NA	NA	350
4.17	mg/kg	30-Jan-14	NA	NA	350
0.05	mg/kg	30-Jan-14	NA	NA	350
0.05	mg/kg	05-Feb-14	NA	NA	350
0.05	mg/kg	05-Feb-14	NA	NA	350
0.059	mg/kg	07-Jan-14	NA	NA	353
0.05	mg/kg	14-Jan-14	NA	NA	416
0.05	mg/kg	14-Jan-14	NA	NA	416
0.12	mg/kg	15-Jan-14	155	NA	425
0.05	mg/kg	15-Jan-14	156	NA	425
0.3	mg/kg	15-Jan-14	155	NA	425
14.39	mg/kg	15-Jan-14	169	NA	425
0.05	mg/kg	15-Jan-14	155	NA	425
0.05	mg/kg	21-Jan-14	181	NA	425
0.05	mg/kg	21-Jan-14	169	NA	425
0.05	mg/kg	21-Jan-14	169	NA	425
0.05	mg/kg	21-Jan-14	NA	NA	425
0.12	mg/kg	21-Jan-14	155	NA	425
0.05	mg/kg	21-Jan-14	155	NA	425
0.05	mg/kg	16-Jan-14	NA	NA	433
0.05	mg/kg	16-Jan-14	NA	NA	433
0.05	mg/kg	16-Jan-14	NA	NA	433
0.05	mg/kg	23-Jan-14	207	NA	434
0.05	mg/kg	23-Jan-14	207	NA	434
0.05	mg/kg	22-Jan-14	NA	NA	464
0.05	mg/kg	22-Jan-14	165	NA	464
0.05	mg/kg	22-Jan-14	164	NA	464

0.05	mg/kg	22-Jan-14	167	NA	464
0.73	mg/kg	28-Jan-14	NA	NA	476
0.05	mg/kg	30-Jan-14	26	NA	494
0.68	mg/kg	30-Jan-14	26	NA	494
0.05	mg/kg	30-Jan-14	26	NA	494
0.05	mg/kg	30-Jan-14	26	NA	494
1.19	mg/kg	30-Jan-14	26	NA	494
1.2	mg/kg	30-Jan-14	26	NA	494
0.05	mg/kg	30-Jan-14	26	NA	494
0.05	mg/kg	30-Jan-14	26	NA	494
0.05	mg/kg	30-Jan-14	26	NA	494
0.05	mg/kg	30-Jan-14	26	NA	494
0.21	mg/kg	04-Feb-14	NA	NA	494
0.05	mg/kg	10-Feb-14	NA	NA	494
0.05	mg/kg	04-Feb-14	26	NA	495
0.05	mg/kg	04-Feb-14	26	NA	495
0.05	mg/kg	04-Feb-14	26	NA	495
0.05	mg/kg	04-Feb-14	26	NA	495
0.05	mg/kg	04-Feb-14	26	NA	495
0.05	mg/kg	04-Feb-14	26	NA	495
0.05	mg/kg	04-Feb-14	26	NA	495
0.05	mg/kg	10-Feb-14	26	NA	495
0.05	mg/kg	10-Feb-14	26	NA	495
0.065	mg/kg	08-Apr-14	NA	NA	690
0.05	mg/kg	15-Jul-14	NA	NA	722
0.58	mg/kg	14-Apr-06	196	NA	901
1.2	mg/kg	14-Apr-06	196	NA	901
0.33	mg/kg	14-Apr-06	196	NA	901
0.2	mg/kg	14-Apr-06	196	NA	901
0.2	mg/kg	14-Apr-06	196	NA	901
0.2	mg/kg	14-Apr-06	196	NA	901
0.2	mg/kg	14-Apr-06	196	NA	901
0.2	mg/kg	14-Apr-06	196	NA	901
0.39	mg/kg	10-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	910
0.051	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	910
0.051	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	25-Jun-98	474	NA	NA
0.02	mg/kg	17-Nov-05	178	NA	NA
0.02	mg/kg	17-Nov-05	178	NA	NA
0.02	mg/kg	17-Nov-05	232	NA	NA

0.02	mg/kg	17-Nov-05	232	NA	NA
0.02	mg/kg	17-Nov-05	243	NA	NA
0.02	mg/kg	17-Nov-05	243	NA	NA
0.02	mg/kg	17-Nov-05	244	NA	NA
0.02	mg/kg	17-Nov-05	244	NA	NA
0.02	mg/kg	21-Nov-05	286	NA	NA
0.02	mg/kg	21-Nov-05	286	NA	NA
0.2	mg/kg	30-Nov-05	280	NA	NA
0.2	mg/kg	30-Nov-05	280	NA	NA
0.2	mg/kg	30-Nov-05	280	NA	NA
0.1	mg/kg	28-Nov-05	NA	NA	NA
0.02	mg/kg	28-Nov-05	NA	NA	NA
0.68	mg/kg	28-Nov-05	NA	NA	NA
0.02	mg/kg	28-Nov-05	NA	NA	NA
0.02	mg/kg	17-Nov-05	259	NA	NA
0.02	mg/kg	17-Nov-05	259	NA	NA
0.05	mg/kg	19-Nov-13	NA	NA	NA
0.05	mg/kg	17-Dec-13	234	NA	NA
5.04	mg/kg	17-Dec-13	232	NA	NA
0.05	mg/kg	17-Dec-13	234	NA	NA
0.05	mg/kg	17-Dec-13	234	NA	NA
0.05	mg/kg	30-Jan-14	NA	NA	NA
0	mg/kg	01-Jan-96	177	NA	NA
0	mg/kg	01-Aug-92	163	NA	NA
0	mg/kg	01-Aug-92	175	NA	NA
0	mg/kg	01-Aug-92	149	NA	NA
0.2	mg/kg	30-Nov-05	136	NA	Substation #2
0.2	mg/kg	30-Nov-05	136	NA	Substation #2
0.2	mg/kg	30-Nov-05	136	NA	Substation #2
0.232	mg/kg	01-Jul-98	136	NA	Substation #2
0.033	mg/kg	01-Jul-98	136	NA	Substation #2
0.02	mg/kg	29-Nov-05	279	NA	Substation #5
0.02	mg/kg	29-Nov-05	279	NA	Substation #5
0.1	mg/kg	02-Dec-05	B	NA	NA
0.1	mg/kg	02-Dec-05	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	07-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA

0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.2	mg/kg	13-Apr-06	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.084	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.02	mg/kg	23-Sep-10	B	NA	NA
0.12	mg/kg	23-Sep-10	B	NA	NA
0.382	mg/kg	15-Oct-13	B	NA	NA
0.05	mg/kg	31-Oct-13	B	NA	NA
0.172	mg/kg	15-Oct-13	B	NA	NA
0.05	mg/kg	31-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.052	mg/kg	15-Oct-13	B	NA	NA
0.05	mg/kg	31-Oct-13	B	NA	NA
0.349	mg/kg	15-Oct-13	B	NA	NA
0.05	mg/kg	31-Oct-13	B	NA	NA
0.02	mg/kg	15-Oct-13	B	NA	NA
0.079	mg/kg	15-Oct-13	B	NA	NA
0.05	mg/kg	31-Oct-13	B	NA	NA
0.187	mg/kg	15-Oct-13	B	NA	NA
1.674	mg/kg	30-Sep-13	C	5a,b,c	89
772	mg/kg	30-Sep-13	C	5a,b,c	90
960	mg/kg	05-Dec-05	C	5a	NA
0.1	mg/kg	05-Dec-05	C	5a	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.36	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.54	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	23-Oct-13	C	5a,b,c,	NA
72.5	mg/kg	23-Oct-13	C	5a,b,c,	NA
5.46	mg/kg	23-Oct-13	C	5a,b,c,	NA

0.21	mg/kg	23-Oct-13	C	5a,b,c,	NA
2.496	mg/kg	23-Oct-13	C	5a,b,c,	NA
29.9	mg/kg	23-Oct-13	C	5a,b,c,	NA
0.02	mg/kg	30-Oct-13	C	5a,b,c,	NA
0.061	mg/kg	30-Oct-13	C	5a,b,c,	NA
0.02	mg/kg	30-Oct-13	C	5a,b,c,	NA
0.02	mg/kg	30-Oct-13	C	5a,b,c,	NA
0.028	mg/kg	30-Oct-13	C	5a,b,c,	NA
8.72	mg/kg	30-Oct-13	C	5a,b,c,	NA
2.2	mg/kg	31-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	31-Oct-13	C	5a,b,c,	NA
0.051	mg/kg	31-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	31-Oct-13	C	5a,b,c,	NA
0.05	mg/kg	31-Oct-13	C	5a,b,c,	NA
0.17	mg/kg	31-Oct-13	C	5a,b,c,	NA
0.33	mg/kg	06-Nov-13	C	5a,b,c	NA
14.49	mg/kg	06-Nov-13	C	5a,b,c	NA
0.24	mg/kg	26-Nov-13	C	5a,b,c	NA
499	mg/kg	06-Nov-13	C	5a,b,c	NA
0.12	mg/kg	06-Nov-13	C	5a,b,c	NA
0.11	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
1.3	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.17	mg/kg	11-Nov-13	C	5a,b,c	NA
0.42	mg/kg	11-Nov-13	C	5a,b,c	NA
0.17	mg/kg	11-Nov-13	C	5a,b,c	NA
5.04	mg/kg	11-Nov-13	C	5a,b,c	NA
0.19	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.05	mg/kg	11-Nov-13	C	5a,b,c	NA
0.055	mg/kg	11-Nov-13	C	5a,b,c	NA
37	mg/kg	11-Nov-13	C	5a,b,c	NA
0.24	mg/kg	11-Nov-13	C	5a,b,c	NA
0.15	mg/kg	11-Nov-13	C	5a,b,c	NA
8120	mg/kg	26-Nov-13	C	5a,b,c	NA
3687	mg/kg	26-Nov-13	C	5a,b,c	NA
7.02	mg/kg	26-Nov-13	C	5a,b,c	NA
31.82	mg/kg	26-Nov-13	C	5a,b,c	NA
2974	mg/kg	26-Nov-13	C	5a,b,c	NA
2.82	mg/kg	26-Nov-13	C	5a,b,c	NA
0.28	mg/kg	26-Nov-13	C	5a,b,c	NA

0.12	mg/kg	26-Nov-13	C	5a,b,c	NA
2.93	mg/kg	26-Nov-13	C	5a,b,c	NA
0.14	mg/kg	02-Dec-13	C	5a,b,c	NA
0.05	mg/kg	02-Dec-13	C	5a,b,c	NA
0.409	mg/kg	02-Dec-13	C	5a,b,c	NA
0.05	mg/kg	02-Dec-13	C	5a,b,c	NA
0.05	mg/kg	02-Dec-13	C	5a,b,c	NA
0.05	mg/kg	02-Dec-13	C	5a,b,c	NA
1.2	mg/kg	05-Dec-13	C	5a,b,c	NA
32.2	mg/kg	05-Dec-13	C	5a,b,c	NA
12280	mg/kg	05-Dec-13	C	5a,b,c	NA
137.3	mg/kg	05-Dec-13	C	5a,b,c	NA
0.86	mg/kg	05-Dec-13	C	5a,b,c	NA
0.47	mg/kg	05-Dec-13	C	5a,b,c	NA
0.33	mg/kg	05-Dec-13	C	5a,b,c	NA
0.25	mg/kg	05-Dec-13	C	5a,b,c	NA
0.82	mg/kg	05-Dec-13	C	5a,b,c	NA
4.73	mg/kg	10-Dec-13	C	5a,b,c	NA
237.1	mg/kg	10-Dec-13	C	5a,b,c	NA
5.35	mg/kg	07-Jan-14	C	5a,b,c	NA
342	mg/kg	07-Jan-14	C	5a,b,c	NA
1.37	mg/kg	07-Jan-14	C	5a,b,c	NA
1.186	mg/kg	07-Jan-14	C	5a,b,c	NA
1360	mg/kg	07-Jan-14	C	5a,b,c	NA
42.6	mg/kg	07-Jan-14	C	5a,b,c	NA
0.22	mg/kg	07-Jan-14	C	5a,b,c	NA
0.36	mg/kg	07-Jan-14	C	5a,b,c	NA
13.79	mg/kg	07-Jan-14	C	5a,b,c	NA
0.46	mg/kg	07-Jan-14	C	5a,b,c	NA
0.05	mg/kg	07-Jan-14	C	5a,b,c	NA
0.13	mg/kg	07-Jan-14	C	5a,b,c	NA
0.05	mg/kg	07-Jan-14	C	5a,b,c	NA
0.67	mg/kg	07-Jan-14	C	5a,b,c	NA
0.05	mg/kg	07-Jan-14	C	5a,b,c	NA

1.589	mg/kg	07-Jan-14	C	5a,b,c	NA
0.47	mg/kg	07-Jan-14	C	5a,b,c	NA
43.1	mg/kg	07-Jan-14	C	5a,b,c	NA
1.82	mg/kg	13-Jan-14	C	5a,b,c	NA
73.6	mg/kg	13-Jan-14	C	5a,b,c	NA
0.41	mg/kg	13-Jan-14	C	5a,b,c	NA
0.66	mg/kg	13-Jan-14	C	5a,b,c	NA
0.733	mg/kg	13-Jan-14	C	5a,b,c	NA
0.05	mg/kg	16-Jan-14	C	5a,b,c	NA
0.05	mg/kg	16-Jan-14	C	5a,b,c	NA
0.068	mg/kg	16-Jan-14	C	5a,b,c	NA
0.05	mg/kg	16-Jan-14	C	5a,b,c	NA
0.05	mg/kg	16-Jan-14	C	5a,b,c	NA
0.24	mg/kg	16-Jan-14	C	5a,b,c	NA
50.5	mg/kg	16-Jan-14	C	5a,b,c	NA
0.47	mg/kg	16-Jan-14	C	5a,b,c	NA
2.274	mg/kg	16-Jan-14	C	5a,b,c	NA
2.82	mg/kg	20-Jan-14	C	5a,b,c	NA
3.34	mg/kg	20-Jan-14	C	5a,b,c	NA
0.931	mg/kg	20-Jan-14	C	5a,b,c	NA
1.994	mg/kg	20-Jan-14	C	5a,b,c	NA
2.71	mg/kg	20-Jan-14	C	5a,b,c	NA
6.4	mg/kg	20-Jan-14	C	5a,b,c	NA
25.64	mg/kg	20-Jan-14	C	5a,b,c	NA
14.5	mg/kg	20-Jan-14	C	5a,b,c	NA
0.05	mg/kg	22-Jan-14	C	5a,b,c	NA
0.2	mg/kg	22-Jan-14	C	5a,b,c	NA
0.08	mg/kg	22-Jan-14	C	5a,b,c	NA
0.05	mg/kg	22-Jan-14	C	5a,b,c	NA
1.4	mg/kg	27-Jan-14	C	5a,b,c	NA
0.14	mg/kg	27-Jan-14	C	5a,b,c	NA
0.05	mg/kg	27-Jan-14	C	5a,b,c	NA

52.4	mg/kg	27-Jan-14	C	5a,b,c	NA
0.066	mg/kg	27-Jan-14	C	5a,b,c	NA
50.6	mg/kg	27-Jan-14	C	5a,b,c	NA
0.05	mg/kg	27-Jan-14	C	5a,b,c	NA
0.3	mg/kg	27-Jan-14	C	5a,b,c	NA
3.01	mg/kg	27-Jan-14	C	5a,b,c	NA
3.087	mg/kg	27-Jan-14	C	5a,b,c	NA
0.05	mg/kg	03-Feb-14	C	5a,b,c	NA
0.05	mg/kg	03-Feb-14	C	5a,b,c	NA
0.049	mg/kg	03-Feb-14	C	5a,b,c	NA
0.05	mg/kg	03-Feb-14	C	5a,b,c	NA
0.061	mg/kg	03-Feb-14	C	5a,b,c	NA
0.05	mg/kg	03-Feb-14	C	5a,b,c	NA
0.24	mg/kg	03-Feb-14	C	5a,b,c	NA
0.049	mg/kg	03-Feb-14	C	5a,b,c	NA
0.049	mg/kg	03-Feb-14	C	5a,b,c	NA
2.83	mg/kg	03-Feb-14	C	5a,b,c	NA
74	mg/kg	05-Apr-06	C	5b	NA
0.2	mg/kg	24-Apr-06	C	5b	NA
0.02	mg/kg	21-Nov-05	C	5c	NA
0.038	mg/kg	13-Sep-10	C	5c	NA
3.81	mg/kg	23-Sep-10	C	5c	NA
632	mg/kg	23-Sep-10	C	5c	NA
1540	mg/kg	24-Sep-10	C	5c	NA
1560	mg/kg	24-Sep-10	C	5c	NA
31	mg/kg	24-Sep-10	C	5c	NA
1955	mg/kg	24-Sep-10	C	5c	NA
0.25	mg/kg	24-Sep-10	C	5c	NA
0.23	mg/kg	24-Sep-10	C	5c	NA
1123	mg/kg	24-Sep-10	C	5c	NA
0.66	mg/kg	24-Sep-10	C	5c	NA
1.156	mg/kg	11-Nov-13	C	NA	91
0.38	mg/kg	06-Apr-06	C	NA	NA
0.2	mg/kg	24-Apr-06	C	NA	NA
0.2	mg/kg	05-Apr-06	C	NA	NA
0.2	mg/kg	05-Apr-06	C	NA	NA
0.2	mg/kg	05-Apr-06	C	NA	NA
0.2	mg/kg	05-Apr-06	C	NA	NA
0.15	mg/kg	23-Sep-10	C	NA	NA
0.22	mg/kg	24-Sep-10	C	NA	NA
4.35	mg/kg	28-Jul-14	C	NA	NA
41.1	mg/kg	28-Jul-14	C	NA	NA
22.44	mg/kg	31-Jul-14	C	NA	NA
0.6	mg/kg	31-Jul-14	C	NA	NA
0.05	mg/kg	07-Oct-13	H	21	NA
0.05	mg/kg	07-Oct-13	H	21	NA
0.41	mg/kg	17-Oct-13	H	21	NA

0.096	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
8.757	mg/kg	17-Oct-13	H	21	NA
0.55	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
0.05	mg/kg	17-Oct-13	H	21	NA
0.02	mg/kg	30-Oct-13	H	21	NA
0.05	mg/kg	30-Jun-14	I	NA	NA
0.05	mg/kg	30-Jun-14	I	NA	NA
0.062	mg/kg	30-Jun-14	I	NA	NA
0.49	mg/kg	30-Jun-14	I	NA	NA
0.05	mg/kg	30-Jun-14	I	NA	NA
44	mg/kg	07-Oct-13	O	21	NA
0.27	mg/kg	07-Oct-13	O	NA	NA
0.369	mg/kg	15-Aug-13	183	20	NA
138.4	mg/kg	15-Aug-13	196	20	NA
6.13	mg/kg	15-Aug-13	196	20	NA
0.129	mg/kg	15-Aug-13	196	20	NA
0.094	mg/kg	15-Aug-13	196	20	NA
6.4	mg/kg	31-Oct-13	UPRR	20	NA
0.29	mg/kg	31-Oct-13	UPRR	20	NA
24.6	mg/kg	31-Oct-13	UPRR	20	NA
0.15	mg/kg	31-Oct-13	UPRR	20	NA
869	mg/kg	31-Oct-13	UPRR	20	NA
890	mg/kg	31-Oct-13	UPRR	20	NA
0.208	mg/kg	02-Apr-14	UPRR	20	NA
0.05	mg/kg	02-Apr-14	UPRR	20	NA
0.05	mg/kg	02-Apr-14	UPRR	20	NA
0.05	mg/kg	02-Apr-14	UPRR	20	NA
3.57	mg/kg	02-Apr-14	UPRR	20	NA
0.05	mg/kg	02-Apr-14	UPRR	20	NA
9400	mg/kg	02-Apr-14	UPRR	20	NA
3.28	mg/kg	02-Apr-14	UPRR	20	NA
3.82	mg/kg	02-Apr-14	UPRR	20	NA
0.2	mg/kg	02-Apr-14	UPRR	20	NA
0.83	mg/kg	03-Apr-14	UPRR	20	NA
0.05	mg/kg	03-Apr-14	UPRR	20	NA
15.7	mg/kg	03-Apr-14	UPRR	20	NA
0.542	mg/kg	03-Apr-14	UPRR	20	NA
0.051	mg/kg	03-Apr-14	UPRR	20	NA
6	mg/kg	25-Jun-14	UPRR	20	NA
1.059	mg/kg	25-Jun-14	UPRR	20	NA

3.63	mg/kg	25-Jun-14	UPRR	20	NA
1.62	mg/kg	25-Jun-14	UPRR	20	NA
38.7	mg/kg	25-Jun-14	UPRR	20	NA
7.05	mg/kg	25-Jun-14	UPRR	20	NA
13.3	mg/kg	25-Jun-14	UPRR	20	NA
95	mg/kg	25-Jun-14	UPRR	20	NA
25.1	mg/kg	25-Jun-14	UPRR	20	NA
1.02	mg/kg	25-Jun-14	UPRR	20	NA
0.541	mg/kg	25-Jun-14	UPRR	20	NA
1.91	mg/kg	25-Jun-14	UPRR	20	NA
0.531	mg/kg	25-Jun-14	UPRR	20	NA
12.6	mg/kg	25-Jun-14	UPRR	20	NA
10.1	mg/kg	25-Jun-14	UPRR	20	NA
0.3	mg/kg	25-Jun-14	UPRR	20	NA
0.05	mg/kg	25-Jun-14	UPRR	20	NA
0.24	mg/kg	25-Jun-14	UPRR	20	NA
0.4	mg/kg	25-Jun-14	UPRR	20	NA
0.12	mg/kg	25-Jun-14	UPRR	20	NA
4.87	mg/kg	25-Jun-14	UPRR	20	NA
9.2	mg/kg	26-Jun-14	UPRR	20	NA
0.4	mg/kg	26-Jun-14	UPRR	20	NA
0.05	mg/kg	26-Jun-14	UPRR	20	NA
0.31	mg/kg	26-Jun-14	UPRR	20	NA
0.05	mg/kg	01-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.13	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.1	mg/kg	02-Jul-14	UPRR	20	NA
0.05	mg/kg	02-Jul-14	UPRR	20	NA
0.05	mg/kg	02-Jul-14	UPRR	20	NA
0.05	mg/kg	02-Jul-14	UPRR	20	NA

0.05	mg/kg	02-Jul-14	UPRR	20	NA
0.05	mg/kg	02-Jul-14	UPRR	20	NA
0.05	mg/kg	02-Jul-14	UPRR	20	NA
0.386	mg/kg	03-Jul-14	UPRR	20	NA
0.05	mg/kg	03-Jul-14	UPRR	20	NA
1	mg/kg	09-Jul-14	UPRR	20	NA
0.05	mg/kg	09-Jul-14	UPRR	20	NA
0.05	mg/kg	09-Jul-14	UPRR	20	NA
0.076	mg/kg	10-Jul-14	UPRR	20	NA
0.081	mg/kg	10-Jul-14	UPRR	20	NA
0.05	mg/kg	10-Jul-14	UPRR	20	NA
0.05	mg/kg	10-Jul-14	UPRR	20	NA
0.05	mg/kg	10-Jul-14	UPRR	20	NA
0.05	mg/kg	10-Jul-14	UPRR	20	NA
1.6	mg/kg	22-Jul-14	UPRR	20	NA
59	mg/kg	13-Sep-10	NA	15	SWO7
3.4	mg/kg	03-May-99	NA	15	SWO7
10.4	mg/kg	23-Sep-13	144	17	NA
30.7	mg/kg	14-Nov-13	144	17	NA
0.14	mg/kg	10-Sep-13	NA	NA	24
1310	mg/kg	05-Nov-13	NA	20	193
3150	mg/kg	10-Sep-13	NA	20	NA
0.758	mg/kg	10-Sep-13	NA	20	NA
65.8	mg/kg	10-Sep-13	NA	20	NA
0.12	mg/kg	10-Sep-13	NA	20	NA
26200	mg/kg	23-Sep-13	NA	20	NA
11570	mg/kg	23-Sep-13	NA	20	NA
38.5	mg/kg	23-Sep-13	NA	20	NA
278	mg/kg	23-Sep-13	NA	20	NA
8.8	mg/kg	23-Sep-13	NA	20	NA
8.6	mg/kg	23-Sep-13	NA	20	NA
40	mg/kg	23-Sep-13	NA	20	NA
1.08	mg/kg	23-Sep-13	NA	20	NA
8	mg/kg	23-Sep-13	NA	20	NA
1.53	mg/kg	23-Sep-13	NA	20	NA
1466	mg/kg	26-Sep-13	NA	20	NA
5460	mg/kg	26-Sep-13	NA	20	NA
0.306	mg/kg	26-Sep-13	NA	20	NA
10.9	mg/kg	26-Sep-13	NA	20	NA
0.05	mg/kg	26-Sep-13	NA	20	NA
0.05	mg/kg	26-Sep-13	NA	20	NA
0.05	mg/kg	26-Sep-13	NA	20	NA
1.552	mg/kg	26-Sep-13	NA	20	NA
2.189	mg/kg	26-Sep-13	NA	20	NA
1910	mg/kg	12-Oct-13	NA	20	NA
0.361	mg/kg	12-Oct-13	NA	20	NA
0.95	mg/kg	12-Oct-13	NA	20	NA

0.076	mg/kg	12-Oct-13	NA	20	NA
0.12	mg/kg	12-Oct-13	NA	20	NA
0.17	mg/kg	12-Oct-13	NA	20	NA
9.74	mg/kg	12-Oct-13	NA	20	NA
0.16	mg/kg	12-Oct-13	NA	20	NA
0.99	mg/kg	12-Oct-13	NA	20	NA
0.12	mg/kg	12-Oct-13	NA	20	NA
0.16	mg/kg	12-Oct-13	NA	20	NA
0.18	mg/kg	12-Oct-13	NA	20	NA
0.05	mg/kg	30-Oct-13	NA	20	NA
0.05	mg/kg	30-Oct-13	NA	20	NA
0.05	mg/kg	30-Oct-13	NA	20	NA
0.05	mg/kg	30-Oct-13	NA	20	NA
0.05	mg/kg	30-Oct-13	NA	20	NA
0.05	mg/kg	30-Oct-13	NA	20	NA
0.18	mg/kg	30-Oct-13	NA	20	NA
3.01	mg/kg	30-Oct-13	NA	20	NA
255	mg/kg	30-Oct-13	NA	20	NA
1200	mg/kg	30-Oct-13	NA	20	NA
21.55	mg/kg	30-Oct-13	NA	20	NA
302	mg/kg	30-Oct-13	NA	20	NA
265	mg/kg	30-Oct-13	NA	20	NA
5.02	mg/kg	30-Oct-13	NA	20	NA
0.56	mg/kg	30-Oct-13	NA	20	NA
2.57	mg/kg	05-Nov-13	NA	20	NA
274	mg/kg	05-Nov-13	NA	20	NA
11.53	mg/kg	05-Nov-13	NA	20	NA
563	mg/kg	05-Nov-13	NA	20	NA
26.3	mg/kg	05-Nov-13	NA	20	NA
16.8	mg/kg	05-Nov-13	NA	20	NA
3.01	mg/kg	05-Nov-13	NA	20	NA
66.8	mg/kg	05-Nov-13	NA	20	NA
31	mg/kg	05-Nov-13	NA	20	NA
0.45	mg/kg	05-Nov-13	NA	20	NA
3.16	mg/kg	05-Nov-13	NA	20	NA
0.45	mg/kg	05-Nov-13	NA	20	NA
32.5	mg/kg	05-Nov-13	NA	20	NA
1266	mg/kg	05-Nov-13	NA	20	NA
22.6	mg/kg	05-Nov-13	NA	20	NA
8.11	mg/kg	05-Nov-13	NA	20	NA
18.89	mg/kg	05-Nov-13	NA	20	NA
244	mg/kg	05-Nov-13	NA	20	NA
214	mg/kg	05-Nov-13	NA	20	NA
2.34	mg/kg	05-Nov-13	NA	20	NA
540	mg/kg	05-Nov-13	NA	20	NA
21	mg/kg	05-Nov-13	NA	20	NA
1050	mg/kg	05-Nov-13	NA	20	NA

8.92	mg/kg	05-Nov-13	NA	20	NA
312	mg/kg	05-Nov-13	NA	20	NA
18.2	mg/kg	05-Nov-13	NA	20	NA
1350	mg/kg	05-Nov-13	NA	20	NA
1043	mg/kg	05-Nov-13	NA	20	NA
2260	mg/kg	05-Nov-13	NA	20	NA
21400	mg/kg	05-Nov-13	NA	20	NA
136	mg/kg	01-Apr-14	4a/4b	20	NA
11.63	mg/kg	09-Apr-14	4a/4b	20	NA
1.82	mg/kg	09-Apr-14	4a/4b	20	NA
8	mg/kg	17-Jun-14	NA	20	NA
0.05	mg/kg	26-Jun-14	NA	20	NA
25.7	mg/kg	26-Jun-14	NA	20	NA
166	mg/kg	26-Jun-14	NA	20	NA
16.6	mg/kg	26-Jun-14	NA	20	NA
649	mg/kg	26-Jun-14	NA	20	NA
250	mg/kg	26-Jun-14	NA	20	NA
338	mg/kg	26-Jun-14	NA	20	NA
3.39	mg/kg	26-Jun-14	NA	20	NA
7.97	mg/kg	26-Jun-14	NA	20	NA
30.1	mg/kg	26-Jun-14	NA	20	NA
6.92	mg/kg	26-Jun-14	NA	20	NA
132	mg/kg	26-Jun-14	NA	20	NA
1.79	mg/kg	26-Jun-14	NA	20	NA
0.17	mg/kg	26-Jun-14	NA	20	NA
7.4	mg/kg	26-Jun-14	NA	20	NA
1.22	mg/kg	26-Jun-14	NA	20	NA
0.099	mg/kg	26-Jun-14	NA	20	NA
0.263	mg/kg	26-Jun-14	NA	20	NA
1.17	mg/kg	26-Jun-14	NA	20	NA
10.9	mg/kg	26-Jun-14	NA	20	NA
0.05	mg/kg	26-Jun-14	NA	20	NA
0.05	mg/kg	26-Jun-14	NA	20	NA
2.47	mg/kg	02-Jul-14	NA	20	NA
0.084	mg/kg	02-Jul-14	NA	20	NA
44.9	mg/kg	02-Jul-14	NA	20	NA
0.542	mg/kg	02-Jul-14	NA	20	NA
11.62	mg/kg	02-Jul-14	NA	20	NA
59	mg/kg	02-Jul-14	NA	20	NA
13.88	mg/kg	02-Jul-14	NA	20	NA
0.05	mg/kg	02-Jul-14	NA	20	NA
0.77	mg/kg	02-Jul-14	NA	20	NA
0.05	mg/kg	02-Jul-14	NA	20	NA
0.08	mg/kg	02-Jul-14	NA	20	NA
0.05	mg/kg	02-Jul-14	NA	20	NA
10.76	mg/kg	03-Jul-14	NA	20	NA
2.13	mg/kg	03-Jul-14	NA	20	NA

2.68	mg/kg	03-Jul-14	NA	20	NA
0.05	mg/kg	03-Jul-14	NA	20	NA
0.05	mg/kg	03-Jul-14	NA	20	NA
6.73	mg/kg	03-Jul-14	NA	20	NA
0.41	mg/kg	03-Jul-14	NA	20	NA
0.11	mg/kg	03-Jul-14	NA	20	NA
14.1	mg/kg	03-Jul-14	NA	20	NA
2.18	mg/kg	03-Jul-14	NA	20	NA
0.309	mg/kg	03-Jul-14	NA	20	NA
7.79	mg/kg	03-Jul-14	NA	20	NA
2.48	mg/kg	03-Jul-14	NA	20	NA
0.05	mg/kg	03-Jul-14	NA	20	NA
0.088	mg/kg	03-Jul-14	NA	20	NA
0.05	mg/kg	03-Jul-14	NA	20	NA
0.05	mg/kg	08-Jul-14	NA	20	NA
0.15	mg/kg	08-Jul-14	NA	20	NA
116.2	mg/kg	17-Jul-14	NA	20	NA
38.6	mg/kg	17-Jul-14	NA	20	NA
12.1	mg/kg	17-Jul-14	NA	20	NA
12.1	mg/kg	17-Jul-14	NA	20	NA
20.5	mg/kg	17-Jul-14	NA	20	NA
74.4	mg/kg	17-Jul-14	NA	20	NA
373	mg/kg	17-Jul-14	NA	20	NA
22.7	mg/kg	17-Jul-14	NA	20	NA
9.63	mg/kg	17-Jul-14	NA	20	NA
20	mg/kg	23-Jul-14	NA	20	NA
5.46	mg/kg	28-Jul-14	NA	20	NA
0.49	mg/kg	28-Jul-14	NA	20	NA
8.6	mg/kg	23-Jul-14	NA	20	NA
18.92	mg/kg	28-Jul-14	NA	20	NA
0.062	mg/kg	28-Jul-14	NA	20	NA
20	mg/kg	23-Jul-14	NA	20	NA
0.14	mg/kg	28-Jul-14	NA	20	NA
0.054	mg/kg	28-Jul-14	NA	20	NA
0.53	mg/kg	23-Jul-14	NA	20	NA
40.9	mg/kg	24-Jul-14	NA	20	NA
0.38	mg/kg	24-Jul-14	NA	20	NA
56.1	mg/kg	24-Jul-14	NA	20	NA
3.46	mg/kg	24-Jul-14	NA	20	NA
24.3	mg/kg	24-Jul-14	NA	20	NA
30.8	mg/kg	24-Jul-14	NA	20	NA
17.3	mg/kg	24-Jul-14	NA	20	NA
2.26	mg/kg	24-Jul-14	NA	20	NA
6.65	mg/kg	24-Jul-14	NA	20	NA
2.43	mg/kg	24-Jul-14	NA	20	NA
7.07	mg/kg	24-Jul-14	NA	20	NA
13.1	mg/kg	24-Jul-14	NA	20	NA

52.4	mg/kg	24-Jul-14	NA	20	NA
10.15	mg/kg	24-Jul-14	NA	20	NA
7.04	mg/kg	24-Jul-14	NA	20	NA
17.5	mg/kg	24-Jul-14	NA	20	NA
14.2	mg/kg	24-Jul-14	NA	20	NA
10.9	mg/kg	24-Jul-14	NA	20	NA
1.59	mg/kg	24-Jul-14	NA	20	NA
12.92	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
3.39	mg/kg	24-Jul-14	NA	20	NA
67.7	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
3.88	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
46.3	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
27.8	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
28.8	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
0.086	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
4.57	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	24-Jul-14	NA	20	NA
0.05	mg/kg	26-Aug-14	NA	20	NA
0.05	mg/kg	26-Aug-14	NA	20	NA
0.05	mg/kg	26-Aug-14	NA	20	NA
0.05	mg/kg	26-Aug-14	NA	20	NA
25.4	mg/kg	17-Jul-14	NA	20	FDC#1
0.05	mg/kg	07-Oct-13	NA	21	104
0.05	mg/kg	14-Nov-13	NA	21	NA
0.059	mg/kg	14-Nov-13	NA	21	NA
0.086	mg/kg	19-Nov-13	NA	21	NA
0.1	mg/kg	14-Nov-13	NA	21	NA
0.05	mg/kg	19-Nov-13	NA	21	NA
0.245	mg/kg	14-Nov-13	NA	21	NA
0.05	mg/kg	19-Nov-13	NA	21	NA
0.05	mg/kg	14-Nov-13	NA	21	NA
0.14	mg/kg	20-Jan-14	NA	25	NA
0.05	mg/kg	20-Jan-14	NA	25	NA
0.26	mg/kg	20-Jan-14	NA	25	NA
1.492	mg/kg	20-Jan-14	NA	25	NA
0.05	mg/kg	20-Jan-14	NA	25	NA
0.05	mg/kg	20-Jan-14	NA	25	NA

0.05	mg/kg	20-Jan-14	NA	25	NA
0.05	mg/kg	20-Jan-14	NA	25	NA
4.81	mg/kg	20-Jan-14	NA	25	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.051	mg/kg	07-Apr-14	NA	27	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.05	mg/kg	25-Feb-14	NA	27	NA
0.058	mg/kg	15-Apr-14	NA	27	NA
0.05	mg/kg	15-Apr-14	NA	27	NA
0.051	mg/kg	15-Apr-14	NA	27	NA
0.049	mg/kg	15-Apr-14	NA	27	NA
0.05	mg/kg	15-Apr-14	NA	27	NA
0.05	mg/kg	15-Apr-14	NA	27	NA
0.05	mg/kg	15-Apr-14	NA	27	NA
0.051	mg/kg	15-Apr-14	NA	27	NA
0.05	mg/kg	15-Apr-14	NA	27	NA
0.05	mg/kg	15-Apr-14	NA	27	NA
0.051	mg/kg	21-Apr-14	NA	27	NA
0.05	mg/kg	21-Apr-14	NA	27	NA
0.05	mg/kg	28-Apr-14	NA	27	NA
0.05	mg/kg	28-Apr-14	NA	27	NA
77	mg/kg	06-Apr-06	183	4a	NA
2000	mg/kg	06-Apr-06	183	4a	NA
0.26	mg/kg	06-Apr-06	183	4a	NA
0.58	mg/kg	06-Apr-06	183	4a	NA
0.2	mg/kg	06-Apr-06	183	4a	NA
0.2	mg/kg	06-Apr-06	183	4a	NA
0.2	mg/kg	06-Apr-06	183	4a	NA
0.2	mg/kg	06-Apr-06	183	4a	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.2	mg/kg	05-Apr-06	196	4a/4b	NA
0.61	mg/kg	14-Sep-10	183	4a	NA
1.4	mg/kg	14-Sep-10	183	4a	NA
2270	mg/kg	01-Apr-14	NA	4a/4b	NA
2.47	mg/kg	01-Apr-14	NA	4a/4b	NA
283	mg/kg	01-Apr-14	NA	4a/4b	NA

0.13	mg/kg	09-Apr-14	NA	4a/4b	NA
0.16	mg/kg	09-Apr-14	NA	4a/4b	NA
1.388	mg/kg	01-Apr-14	NA	4a/4b	NA
0.097	mg/kg	01-Apr-14	NA	4a/4b	NA
865	mg/kg	01-Apr-14	NA	4a/4b	NA
0.78	mg/kg	01-Apr-14	NA	4a/4b	NA
970	mg/kg	01-Apr-14	NA	4a/4b	NA
206.4	mg/kg	01-Apr-14	NA	4a/4b	NA
0.05	mg/kg	09-Apr-14	NA	4a/4b	NA
0.05	mg/kg	09-Apr-14	NA	4a/4b	NA
69.2	mg/kg	01-Apr-14	NA	4a/4b	NA
3.07	mg/kg	09-Apr-14	NA	4a/4b	NA
0.45	mg/kg	09-Apr-14	NA	4a/4b	NA
10640	mg/kg	08-Apr-14	NA	4a/4b	NA
980	mg/kg	08-Apr-14	NA	4a/4b	NA
1775	mg/kg	15-Apr-14	NA	4a/4b	NA
2330	mg/kg	08-Apr-14	NA	4a/4b	NA
542	mg/kg	08-Apr-14	NA	4a/4b	NA
386	mg/kg	15-Apr-14	NA	4a/4b	NA
634	mg/kg	08-Apr-14	NA	4a/4b	NA
0.36	mg/kg	08-Apr-14	NA	4a/4b	NA
5760	mg/kg	08-Apr-14	NA	4a/4b	NA
2265	mg/kg	08-Apr-14	NA	4a/4b	NA
530	mg/kg	15-Apr-14	NA	4a/4b	NA
28.8	mg/kg	14-Apr-14	NA	4a/4b	NA
33.3	mg/kg	14-Apr-14	NA	4a/4b	NA
48.2	mg/kg	14-Apr-14	NA	4a/4b	NA
31.8	mg/kg	14-Apr-14	NA	4a/4b	NA
2.65	mg/kg	23-Apr-14	NA	4a/4b	NA
22.9	mg/kg	15-May-14	NA	4a/4b	NA
3.71	mg/kg	23-Apr-14	NA	4a/4b	NA
0.12	mg/kg	15-May-14	NA	4a/4b	NA
13.86	mg/kg	29-Apr-14	NA	4a/4b	NA
2.4	mg/kg	29-Apr-14	NA	4a/4b	NA
3.6	mg/kg	27-May-14	NA	4a/4b	NA
0.5	mg/kg	27-May-14	NA	4a/4b	NA
0.48	mg/kg	27-May-14	NA	4a/4b	NA
490	mg/kg	27-May-14	NA	4a/4b	NA
1.8	mg/kg	27-May-14	NA	4a/4b	NA
33	mg/kg	02-Jun-14	NA	4a/4b	NA
2.297	mg/kg	02-Jun-14	NA	4a/4b	NA
1243	mg/kg	02-Jun-14	NA	4a/4b	NA
22.8	mg/kg	02-Jun-14	NA	4a/4b	NA
6.6	mg/kg	02-Jun-14	NA	4a/4b	NA
783	mg/kg	02-Jun-14	NA	4a/4b	NA
3.67	mg/kg	02-Jun-14	NA	4a/4b	NA
296	mg/kg	02-Jun-14	NA	4a/4b	NA

44	mg/kg	05-Apr-06	196	4b	FDC#4
0.2	mg/kg	05-Apr-06	196	4b	FDC#4
12	mg/kg	05-Apr-06	196	4b	FDC#4
0.05	mg/kg	10-Sep-13	NA	NA	29
0.1	mg/kg	06-Nov-13	NA	NA	195
0.1	mg/kg	06-Nov-13	NA	NA	195
0.1	mg/kg	06-Nov-13	NA	NA	195
0.1	mg/kg	06-Nov-13	NA	NA	195
0.1	mg/kg	06-Nov-13	NA	NA	196
0.1	mg/kg	06-Nov-13	NA	NA	196
0.1	mg/kg	06-Nov-13	NA	NA	197
0.556	mg/kg	11-Dec-13	NA	NA	296
0.05	mg/kg	08-Jan-14	NA	NA	296
0.82	mg/kg	11-Dec-13	NA	NA	296
0.05	mg/kg	08-Jan-14	NA	NA	296
0.283	mg/kg	12-Dec-13	NA	NA	254
0.05	mg/kg	18-Dec-13	NA	NA	254
0.1	mg/kg	25-Nov-13	NA	NA	256
0.1	mg/kg	25-Nov-13	NA	NA	256
0.1	mg/kg	25-Nov-13	NA	NA	256
0.1	mg/kg	25-Nov-13	NA	NA	256
72.9	mg/kg	24-Mar-14	179	NA	259
22.9	mg/kg	24-Mar-14	179	NA	259
0.05	mg/kg	08-Jan-14	NA	NA	323
0.05	mg/kg	06-Feb-14	NA	NA	525
0.05	mg/kg	06-Feb-14	NA	NA	525
0.05	mg/kg	06-Feb-14	NA	NA	525
0.05	mg/kg	10-Feb-14	NA	NA	526
0.05	mg/kg	10-Feb-14	NA	NA	526
0.75	mg/kg	06-Feb-14	NA	NA	526
1.82	mg/kg	11-Mar-14	NA	NA	605
0.05	mg/kg	11-Mar-14	NA	NA	605
0.05	mg/kg	18-Mar-14	NA	NA	605
0.05	mg/kg	18-Mar-14	NA	NA	605
0.092	mg/kg	10-Mar-14	NA	NA	613
0.05	mg/kg	13-Mar-14	NA	NA	613
0.22	mg/kg	11-Mar-14	NA	NA	605
0.21	mg/kg	12-Mar-14	NA	NA	616
9.7	mg/kg	13-Mar-14	NA	NA	617
4290	mg/kg	20-Mar-14	NA	NA	644
4710	mg/kg	20-Mar-14	NA	NA	644
213	mg/kg	20-Mar-14	NA	NA	644
6800	mg/kg	20-Mar-14	NA	NA	644
27600	mg/kg	20-Mar-14	NA	NA	644
0.05	mg/kg	14-Apr-14	NA	NA	690
0.32	mg/kg	08-Apr-14	NA	NA	692
0.05	mg/kg	14-Apr-14	NA	NA	692

0.05	mg/kg	05-May-14	NA	NA	694
0.05	mg/kg	30-Apr-14	NA	NA	737
5.65	mg/kg	22-Apr-14	NA	NA	760
0.05	mg/kg	05-May-14	NA	NA	760
0.05	mg/kg	05-May-14	NA	NA	760
0.202	mg/kg	05-May-14	NA	NA	760
0.049	mg/kg	05-May-14	NA	NA	760
0.052	mg/kg	05-May-14	NA	NA	760
5.55	mg/kg	22-Apr-14	NA	NA	765
0.05	mg/kg	28-Apr-14	NA	NA	765
0.051	mg/kg	28-Apr-14	NA	NA	765
0.09	mg/kg	28-Apr-14	NA	NA	765
0.12	mg/kg	28-Apr-14	NA	NA	765
0.05	mg/kg	28-Apr-14	NA	NA	765
0.11	mg/kg	22-Apr-14	NA	NA	768
3.64	mg/kg	05-May-14	NA	NA	768
0.05	mg/kg	12-May-14	NA	NA	768
0.22	mg/kg	23-Apr-14	NA	NA	770
0.051	mg/kg	23-Apr-14	NA	NA	770
0.05	mg/kg	28-Apr-14	NA	NA	770
0.16	mg/kg	23-Apr-14	NA	NA	772
0.595	mg/kg	28-Apr-14	NA	NA	772
5.21	mg/kg	12-Jun-14	NA	NA	901
2.269	mg/kg	12-Jun-14	NA	NA	901
893	mg/kg	02-Jun-14	NA	NA	901
4530	mg/kg	02-Jun-14	NA	NA	901
45.6	mg/kg	09-Jun-14	NA	NA	901
0.71	mg/kg	09-Jun-14	NA	NA	901
1.9	mg/kg	09-Jun-14	NA	NA	901
133.6	mg/kg	09-Jun-14	NA	NA	901
1.354	mg/kg	09-Jun-14	NA	NA	901
5.37	mg/kg	09-Jun-14	NA	NA	901
10.54	mg/kg	09-Jun-14	NA	NA	901
0.05	mg/kg	17-Jun-14	NA	NA	910
0.05	mg/kg	17-Jun-14	NA	NA	912
3.5	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	06-Apr-06	157	NA	NA
0.2	mg/kg	14-Apr-06	158	NA	NA
0.2	mg/kg	14-Apr-06	158	NA	NA
0.2	mg/kg	14-Apr-06	158	NA	NA
0.2	mg/kg	14-Apr-06	158	NA	NA

0.2	mg/kg	14-Apr-06	158	NA	NA
0.2	mg/kg	14-Apr-06	158	NA	NA
0.2	mg/kg	14-Apr-06	158	NA	NA
0.2	mg/kg	14-Apr-06	158	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	05-Apr-06	235	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	131	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.2	mg/kg	07-Apr-06	144	NA	NA
0.32	mg/kg	06-Mar-07	222	NA	NA
0.2	mg/kg	06-Mar-07	222	NA	NA
0.26	mg/kg	06-Mar-07	209	NA	NA
0.2	mg/kg	06-Mar-07	209	NA	NA
0.14	mg/kg	13-Sep-10	NA	NA	NA
116	mg/kg	23-Sep-13	131	NA	NA
24	mg/kg	28-Oct-13	NA	NA	NA
7.8	mg/kg	14-Nov-13	NA	NA	NA
0.05	mg/kg	14-Nov-13	NA	NA	NA
0.05	mg/kg	14-Nov-13	NA	NA	NA
0.05	mg/kg	25-Nov-13	265/266	NA	NA

0.05	mg/kg	20-Jan-14	NA	NA	NA
1.31	mg/kg	05-Feb-14	NA	NA	NA
0.83	mg/kg	05-Feb-14	NA	NA	NA
144.2	mg/kg	05-Feb-14	NA	NA	NA
0.05	mg/kg	12-Feb-14	NA	NA	NA
0.05	mg/kg	12-Feb-14	NA	NA	NA
0.056	mg/kg	12-Feb-14	NA	NA	NA
0.056	mg/kg	12-Feb-14	NA	NA	NA
294	mg/kg	05-Feb-14	NA	NA	NA
52.7	mg/kg	12-Feb-14	NA	NA	NA
132	mg/kg	05-Feb-14	NA	NA	NA
44.7	mg/kg	12-Feb-14	NA	NA	NA
26.8	mg/kg	12-Feb-14	NA	NA	NA
84.3	mg/kg	05-Feb-14	NA	NA	NA
15.2	mg/kg	05-Feb-14	NA	NA	NA
2.99	mg/kg	05-Feb-14	NA	NA	NA
0.05	mg/kg	06-Mar-14	NA	NA	NA
0.05	mg/kg	11-Mar-14	NA	NA	NA
0.072	mg/kg	19-Mar-14	NA	NA	NA
1469	mg/kg	01-Apr-14	NA	NA	NA
0.2	mg/kg	15-May-14	NA	NA	NA
3.3	mg/kg	15-May-14	NA	NA	NA
27.2	mg/kg	15-May-14	NA	NA	NA
4.96	mg/kg	15-May-14	NA	NA	NA
0.05	mg/kg	15-May-14	NA	NA	NA
0.17	mg/kg	15-May-14	NA	NA	NA
62.2	mg/kg	15-May-14	NA	NA	NA
3.34	mg/kg	15-May-14	NA	NA	NA
10.66	mg/kg	15-May-14	NA	NA	NA
0.66	mg/kg	15-May-14	NA	NA	NA
211	mg/kg	15-May-14	NA	NA	NA
0.25	mg/kg	15-May-14	NA	NA	NA
15.4	mg/kg	15-May-14	NA	NA	NA
0.069	mg/kg	15-May-14	NA	NA	NA
0.087	mg/kg	15-May-14	NA	NA	NA
0.2	mg/kg	21-May-14	NA	NA	NA
1.25	mg/kg	21-May-14	NA	NA	NA
0.833	mg/kg	21-May-14	NA	NA	NA
0.14	mg/kg	21-May-14	NA	NA	NA
0.05	mg/kg	12-Jun-14	NA	NA	NA
0.054	mg/kg	17-Jun-14	NA	NA	NA
0.05	mg/kg	17-Jun-14	NA	NA	NA
0.05	mg/kg	17-Jun-14	NA	NA	NA
0.05	mg/kg	17-Jun-14	NA	NA	NA
154	mg/kg	24-Jul-14	NA	NA	NA
553	mg/kg	29-Jul-14	NA	NA	NA
0.16	mg/kg	29-Jul-14	NA	NA	NA

22.1	mg/kg	24-Jul-14	NA	NA	NA
0.15	mg/kg	29-Jul-14	NA	NA	NA
18.3	mg/kg	29-Jul-14	NA	NA	NA
0.34	mg/kg	24-Jul-14	NA	NA	NA
184	mg/kg	24-Jul-14	NA	NA	NA
43.9	mg/kg	29-Jul-14	NA	NA	NA
44.9	mg/kg	29-Jul-14	NA	NA	NA
0.1	mg/kg	29-Jul-14	NA	NA	NA
7.45	mg/kg	29-Jul-14	NA	NA	NA
4.12	mg/kg	29-Jul-14	NA	NA	NA
0.39	mg/kg	29-Jul-14	NA	NA	NA
46.8	mg/kg	29-Jul-14	NA	NA	NA
0.05	mg/kg	29-Jul-14	NA	NA	NA
18.2	mg/kg	29-Jul-14	NA	NA	NA
0.05	mg/kg	29-Jul-14	NA	NA	NA
80.3	mg/kg	30-Jul-14	NA	NA	NA
0.305	mg/kg	30-Jul-14	NA	NA	NA
47.1	mg/kg	30-Jul-14	NA	NA	NA
3.25	mg/kg	30-Jul-14	NA	NA	NA
0.05	mg/kg	30-Jul-14	NA	NA	NA
0.05	mg/kg	30-Jul-14	NA	NA	NA
0.734	mg/kg	05-Aug-14	NA	NA	NA
0.05	mg/kg	05-Aug-14	NA	NA	NA
0.76	mg/kg	05-Aug-14	NA	NA	NA
0.19	mg/kg	05-Aug-14	NA	NA	NA
18.2	mg/kg	05-Aug-14	NA	NA	NA
0.05	mg/kg	05-Aug-14	NA	NA	NA
20.2	mg/kg	05-Aug-14	NA	NA	NA
5.28	mg/kg	05-Aug-14	NA	NA	NA
3.85	mg/kg	14-Aug-14	NA	NA	NA
0.05	mg/kg	14-Aug-14	NA	NA	NA
2.71	mg/kg	14-Aug-14	NA	NA	NA
0.05	mg/kg	14-Aug-14	NA	NA	NA
0.05	mg/kg	14-Aug-14	NA	NA	NA
21.5	mg/kg	14-Aug-14	NA	NA	NA
0.095	mg/kg	14-Aug-14	NA	NA	NA
0.05	mg/kg	14-Aug-14	NA	NA	NA
7.42	mg/kg	14-Aug-14	NA	NA	NA
0.05	mg/kg	14-Aug-14	NA	NA	NA
0.17	mg/kg	14-Aug-14	NA	NA	NA
0.05	mg/kg	14-Aug-14	NA	NA	NA
0.11	mg/kg	21-Aug-14	NA	NA	NA
0.34	mg/kg	21-Aug-14	NA	NA	NA
1.53	mg/kg	21-Aug-14	NA	NA	NA
33	mg/kg	21-Aug-14	NA	NA	NA
0.16	mg/kg	21-Aug-14	NA	NA	NA
0.05	mg/kg	21-Aug-14	NA	NA	NA

0.055	mg/kg	21-Aug-14	NA	NA	NA
0.732	mg/kg	21-Aug-14	NA	NA	NA
0.38	mg/kg	21-Aug-14	NA	NA	NA
58.6	mg/kg	29-Jul-14	NA	NA	FDC#1
9.67	mg/kg	29-Jul-14	NA	NA	FDC#1
37.6	mg/kg	05-Aug-14	NA	NA	FDC#1
61.4	mg/kg	11-Aug-14	NA	NA	FDC#1
9.47	mg/kg	11-Aug-14	NA	NA	FDC#1
2.9	mg/kg	05-Jan-99	NA	NA	SWO7
0.053	mg/kg	05-Jan-99	NA	NA	SWO7
0.05	mg/kg	05-Jan-99	NA	NA	SWO7
0.05	mg/kg	05-Jan-99	NA	NA	SWO7
26	mg/kg	05-Jan-99	NA	NA	SWO7
0.13	mg/kg	05-Jan-99	NA	NA	SWO7
0.05	mg/kg	05-Jan-99	NA	NA	SWO7
0.05	mg/kg	05-Jan-99	NA	NA	SWO7
29	mg/kg	05-Jan-99	NA	NA	SWO7
0.25	mg/kg	05-Jan-99	NA	NA	SWO7
0.05	mg/kg	05-Jan-99	NA	NA	SWO7
0.05	mg/kg	05-Jan-99	NA	NA	SWO7
66	mg/kg	11-Mar-99	NA	NA	SWO7
2.24	mg/kg	11-Mar-99	NA	NA	SWO7
34	mg/kg	11-Mar-99	NA	NA	SWO7
7.2	mg/kg	11-Mar-99	NA	NA	SWO7
4.5	mg/kg	03-May-99	NA	NA	SWO7
0.54	mg/kg	04-May-99	NA	NA	SWO7
0.051	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	26-Jun-14	UPRR	NA	NA
0.29	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	07-Jul-14	UPRR	NA	NA
14.2	mg/kg	31-Oct-13	UPRR	NA	NA
10.8	mg/kg	31-Oct-13	UPRR	NA	NA
1.21	mg/kg	03-Apr-14	UPRR	NA	NA
1.04	mg/kg	03-Apr-14	UPRR	NA	NA
0.05	mg/kg	26-Jun-14	UPRR	NA	NA
0.28	mg/kg	26-Jun-14	UPRR	NA	NA
0.05	mg/kg	01-Jul-14	UPRR	NA	NA
0.05	mg/kg	09-Jul-14	UPRR	NA	NA
0.05	mg/kg	09-Jul-14	UPRR	NA	NA
0.05	mg/kg	09-Jul-14	UPRR	NA	NA
0.65	mg/kg	09-Jul-14	UPRR	NA	NA
0.05	mg/kg	01-Jul-14	NA	14	NA

0.05	mg/kg	01-Jul-14	NA	14	NA
0.05	mg/kg	01-Jul-14	NA	14	NA
0.05	mg/kg	01-Jul-14	NA	14	NA
0.05	mg/kg	01-Jul-14	NA	14	NA
0.287	mg/kg	01-Jul-14	NA	14	NA
20.86	mg/kg	14-Sep-10	NA	14	SWO6
0.13	mg/kg	14-Sep-10	NA	14	SWO6
39	mg/kg	01-Jan-99	NA	14	SWO6
0.05	mg/kg	01-Jan-99	NA	14	SWO6
0.05	mg/kg	01-Jan-99	NA	14	SWO6
0.05	mg/kg	01-Jan-99	NA	14	SWO6
21	mg/kg	01-Dec-98	300	6a	NA
0.05	mg/kg	01-Dec-98	300	6a	NA
0.05	mg/kg	01-Dec-98	300	6a	NA
0.05	mg/kg	01-Dec-98	300	6a	NA
0.02	mg/kg	22-Nov-05	313	6b	293
0.73	mg/kg	22-Nov-05	313	6b	293
0.2	mg/kg	07-Apr-06	313	6b	293
0.2	mg/kg	07-Apr-06	313	6b	293
18	mg/kg	15-Apr-99	313	6b	919
6.9	mg/kg	15-Apr-99	313	6b	919
60	mg/kg	01-Jul-98	313	6b	NA
0.033	mg/kg	01-Jul-98	313	6b	NA
0.033	mg/kg	01-Jul-98	313	6b	NA
4.22	mg/kg	13-Sep-10	313	6b	293
7.8	mg/kg	13-Sep-10	313	6b	293
4.68	mg/kg	13-Sep-10	313	6b	293
5.71	mg/kg	14-May-14	NA	6b	NA
0.373	mg/kg	14-May-14	NA	6b	NA
0.253	mg/kg	14-May-14	NA	6b	NA
0.146	mg/kg	14-May-14	NA	6b	NA
0.478	mg/kg	14-May-14	NA	6b	NA
0.1	mg/kg	14-May-14	NA	6b	NA
9.3	mg/kg	14-May-14	NA	6b	NA
3.54	mg/kg	14-May-14	NA	6b	NA
1.9	mg/kg	14-May-14	NA	6b	NA
3.15	mg/kg	20-May-14	NA	6b	NA
0.326	mg/kg	20-May-14	NA	6b	NA
0.05	mg/kg	20-May-14	NA	6b	NA
0.2	mg/kg	30-Nov-05	339	7	NA
0.2	mg/kg	30-Nov-05	339	7	NA
0.53	mg/kg	03-Jun-14	NA	7	NA
0.05	mg/kg	03-Jun-14	NA	7	NA
0.05	mg/kg	03-Jun-14	NA	7	NA
0.05	mg/kg	03-Jun-14	NA	7	NA
0.05	mg/kg	03-Jun-14	NA	7	NA
0.05	mg/kg	03-Jun-14	NA	7	NA

0.05	mg/kg	03-Jun-14	NA	7	NA
4.36	mg/kg	03-Jun-14	NA	7	NA
1.15	mg/kg	03-Jun-14	NA	7	NA
0.186	mg/kg	01-Jul-98	339	7	IWDP
0.033	mg/kg	01-Jul-98	339	7	IWDP
0.033	mg/kg	01-Jul-98	339	7	IWDP
5.2	mg/kg	22-Mar-99	339	7	IWDP
0.17	mg/kg	01-Dec-98	339	7	IWDP
0.05	mg/kg	01-Dec-98	339	7	IWDP
2.1	mg/kg	01-Dec-98	339	7	IWDP
0.05	mg/kg	01-Dec-98	339	7	IWDP
0.05	mg/kg	01-Dec-98	339	7	IWDP
0.05	mg/kg	01-Dec-98	339	7	IWDP
0.05	mg/kg	01-Dec-98	339	7	IWDP
0.05	mg/kg	01-Dec-98	339	7	IWDP
0.05	mg/kg	01-Dec-98	339	7	IWDP
4.24	mg/kg	28-May-14	NA	NA	293
18.2	mg/kg	28-May-14	NA	NA	293
7.81	mg/kg	28-May-14	NA	NA	293
5.21	mg/kg	28-May-14	NA	NA	293
23.7	mg/kg	28-May-14	NA	NA	293
1.92	mg/kg	28-May-14	NA	NA	293
14.2	mg/kg	28-May-14	NA	NA	293
32.4	mg/kg	28-May-14	NA	NA	293
3.63	mg/kg	28-May-14	NA	NA	293
0.089	mg/kg	02-Jun-14	NA	NA	293
0.05	mg/kg	02-Jun-14	NA	NA	293
31.3	mg/kg	02-Jun-14	NA	NA	293
0.091	mg/kg	02-Jun-14	NA	NA	293
0.05	mg/kg	02-Jun-14	NA	NA	293
1.2	mg/kg	02-Jun-14	NA	NA	293
0.69	mg/kg	09-Jun-14	NA	NA	293
0.827	mg/kg	09-Jun-14	NA	NA	293
0.02	mg/kg	22-Nov-05	327	NA	293
0.02	mg/kg	22-Nov-05	327	NA	293
0.2	mg/kg	06-Apr-06	314	NA	293
0.2	mg/kg	06-Apr-06	314	NA	293
0.2	mg/kg	06-Apr-06	314	NA	293
0.2	mg/kg	06-Apr-06	314	NA	293
0.2	mg/kg	06-Apr-06	314	NA	293
0.2	mg/kg	13-Apr-06	314	NA	293
0.2	mg/kg	13-Apr-06	314	NA	293
0.2	mg/kg	13-Apr-06	300	NA	293
0.2	mg/kg	13-Apr-06	300	NA	293
0.2	mg/kg	13-Apr-06	300	NA	293
0.2	mg/kg	13-Apr-06	300	NA	293
0.2	mg/kg	13-Apr-06	300	NA	293

0.2	mg/kg	13-Apr-06	300	NA	293
0.2	mg/kg	13-Apr-06	300	NA	293
3.41	mg/kg	25-Jun-14	NA	NA	919
3.95	mg/kg	25-Jun-14	NA	NA	919
0.51	mg/kg	20-Nov-13	NA	NA	NA
0.063	mg/kg	20-Nov-13	NA	NA	NA
0.05	mg/kg	25-Feb-14	NA	NA	NA
0.05	mg/kg	25-Feb-14	316	NA	NA
70	mg/kg	01-Jul-98	NA	NA	NA
3.2	mg/kg	01-Jul-98	NA	NA	NA
7.1	mg/kg	01-Dec-98	313	NA	NA
0.05	mg/kg	01-Dec-98	313	NA	NA
0.05	mg/kg	01-Dec-98	313	NA	NA
0.05	mg/kg	01-Dec-98	313	NA	NA
0.05	mg/kg	01-Dec-98	313	NA	NA
0.16	mg/kg	01-Dec-98	313	NA	NA
0.23	mg/kg	01-Dec-98	313	NA	NA
0.31	mg/kg	01-Dec-98	313	NA	NA
0.05	mg/kg	01-Dec-98	313	NA	NA
0.05	mg/kg	01-Dec-98	300	NA	NA
0.05	mg/kg	01-Dec-98	300	NA	NA
0.05	mg/kg	01-Dec-98	300	NA	NA
0.05	mg/kg	01-Dec-98	300	NA	NA
0.9	mg/kg	01-Dec-98	300	NA	NA
0.05	mg/kg	01-Dec-98	300	NA	NA
0.05	mg/kg	01-Dec-98	300	NA	NA
0.05	mg/kg	01-Dec-98	300	NA	NA
8.4	mg/kg	15-Apr-99	300	NA	NA
0.63	mg/kg	15-Apr-99	300	NA	NA
0.05	mg/kg	10-Dec-98	352	NA	NA
42	mg/kg	10-Dec-98	352	NA	NA
2.2	mg/kg	10-Dec-98	352	NA	NA
2.6	mg/kg	10-Dec-98	352	NA	NA
0.05	mg/kg	10-Dec-98	352	NA	NA
0.05	mg/kg	10-Dec-98	352	NA	NA
0.05	mg/kg	10-Dec-98	352	NA	NA
0.05	mg/kg	10-Dec-98	352	NA	NA
0.05	mg/kg	10-Dec-98	352	NA	NA
0.05	mg/kg	22-Mar-99	339	NA	IWDP
0.05	mg/kg	22-Mar-99	340	NA	IWDP
0.05	mg/kg	23-Mar-99	NA	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
2.1	mg/kg	10-Dec-98	352	NA	IWDP
1.4	mg/kg	10-Dec-98	352	NA	IWDP
0.081	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.8	mg/kg	10-Dec-98	352	NA	IWDP

5.8	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
52	mg/kg	10-Dec-98	352	NA	IWDP
4.4	mg/kg	10-Dec-98	352	NA	IWDP
2.9	mg/kg	10-Dec-98	352	NA	IWDP
1.7	mg/kg	10-Dec-98	352	NA	IWDP
4.2	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	09-Dec-98	352	NA	IWDP
0.17	mg/kg	09-Dec-98	352	NA	IWDP
24	mg/kg	09-Dec-98	352	NA	IWDP
4.8	mg/kg	09-Dec-98	352	NA	IWDP
3.4	mg/kg	09-Dec-98	352	NA	IWDP
1.3	mg/kg	09-Dec-98	352	NA	IWDP
0.05	mg/kg	09-Dec-98	352	NA	IWDP
0.05	mg/kg	09-Dec-98	352	NA	IWDP
0.05	mg/kg	09-Dec-98	352	NA	IWDP
12	mg/kg	10-Dec-98	352	NA	IWDP
3.3	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.05	mg/kg	10-Dec-98	352	NA	IWDP
0.12	mg/kg	09-Dec-98	352	NA	IWDP
2	mg/kg	01-Dec-98	352	NA	IWDP
2.8	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
1.7	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	353	NA	IWDP

0.05	mg/kg	01-Dec-98	353	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
1.4	mg/kg	01-Dec-98	352	NA	IWDP
13	mg/kg	01-Dec-98	352	NA	IWDP
6.5	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.05	mg/kg	01-Dec-98	352	NA	IWDP
0.091	mg/kg	14-Sep-10	NA	NA	SWO6
0.16	mg/kg	14-Sep-10	NA	NA	SWO6
0.1	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
2.6	mg/kg	01-Jan-99	NA	NA	SWO6
0.15	mg/kg	01-Jan-99	NA	NA	SWO6
0.056	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
0.26	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
1.5	mg/kg	01-Jan-99	NA	NA	SWO6
0.13	mg/kg	01-Jan-99	NA	NA	SWO6
0.077	mg/kg	01-Jan-99	NA	NA	SWO6
0.05	mg/kg	01-Jan-99	NA	NA	SWO6
1.1	mg/kg	01-Apr-99	NA	NA	SWO6
7.1	mg/kg	01-Apr-99	NA	NA	SWO6
7	mg/kg	01-Apr-99	NA	NA	SWO6
1.4	mg/kg	01-Apr-99	NA	NA	SWO6
0	mg/kg	01-Apr-95	392	8	NA
11	mg/kg	01-Jul-98	365	NA	IWDP
1.6	mg/kg	01-Jul-98	365	NA	IWDP
1.4	mg/kg	01-Jul-98	365	NA	IWDP
0.033	mg/kg	01-Jul-98	365	NA	IWDP
0.033	mg/kg	01-Jul-98	365	NA	IWDP
0.05	mg/kg	25-Mar-99	366	NA	IWDP
0.05	mg/kg	25-Mar-99	na	NA	IWDP
0.05	mg/kg	25-Mar-99	366	NA	IWDP
0.9	mg/kg	23-Mar-99	NA	NA	IWDP
0.89	mg/kg	22-Mar-99	365	NA	IWDP
4	mg/kg	22-Mar-99	352	NA	IWDP
0.13	mg/kg	08-Dec-98	365	NA	IWDP
4.4	mg/kg	08-Dec-98	365	NA	IWDP

3.1	mg/kg	08-Dec-98	365	NA	IWDP
2.2	mg/kg	08-Dec-98	365	NA	IWDP
3.7	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.67	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
16	mg/kg	09-Dec-98	365	NA	IWDP
1.2	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
0.05	mg/kg	09-Dec-98	365	NA	IWDP
0.88	mg/kg	09-Dec-98	365	NA	IWDP
1.3	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	08-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0.05	mg/kg	01-Dec-98	365	NA	IWDP
0	mg/kg	01-Apr-95	440	10	NA
0.105	mg/kg	01-Jul-98	441	10	NA
0	mg/kg	01-Apr-95	335	11	NA
0.47	mg/kg	01-Apr-95	335	11	NA
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.02	mg/kg	25-Sep-13	NA	NA	43
0.05	mg/kg	24-Feb-14	NA	NA	562
0.05	mg/kg	24-Feb-14	385	NA	562
0.05	mg/kg	24-Feb-14	385	NA	562
0.05	mg/kg	24-Feb-14	372	NA	562

0.05	mg/kg	24-Feb-14	372	NA	562
0.05	mg/kg	24-Feb-14	372	NA	562
0.235	mg/kg	24-Feb-14	372	NA	562
0.05	mg/kg	24-Feb-14	372	NA	562
0.05	mg/kg	24-Feb-14	372	NA	562
0.05	mg/kg	11-Mar-14	372	NA	562
0.05	mg/kg	11-Mar-14	372	NA	562
0.05	mg/kg	24-Feb-14	NA	NA	563
0.05	mg/kg	24-Feb-14	372	NA	563
0.05	mg/kg	24-Feb-14	372	NA	563
0.05	mg/kg	24-Feb-14	359	NA	563
0.05	mg/kg	24-Feb-14	359	NA	563
0.27	mg/kg	24-Feb-14	359	NA	563
0.05	mg/kg	24-Feb-14	359	NA	563
0.5	mg/kg	24-Feb-14	359	NA	563
0.29	mg/kg	24-Feb-14	359	NA	563
0.05	mg/kg	06-Mar-14	359	NA	563
0.05	mg/kg	06-Mar-14	359	NA	563
0.05	mg/kg	24-Feb-14	NA	NA	564
0.076	mg/kg	24-Feb-14	346	NA	564
0.05	mg/kg	24-Feb-14	346	NA	564
0.05	mg/kg	24-Feb-14	359	NA	564
0.05	mg/kg	24-Feb-14	359	NA	564
0.36	mg/kg	24-Feb-14	346	NA	564
0.05	mg/kg	24-Feb-14	346	NA	564
0.055	mg/kg	24-Feb-14	NA	NA	564
0.067	mg/kg	24-Feb-14	346	NA	564
0.05	mg/kg	06-Mar-14	NA	NA	564
0.05	mg/kg	20-Mar-14	346	NA	564
0.05	mg/kg	24-Feb-14	383	NA	566
0.5	mg/kg	24-Feb-14	384	NA	566
0.5	mg/kg	24-Feb-14	NA	NA	566
0.05	mg/kg	24-Feb-14	370	NA	566
0.05	mg/kg	24-Feb-14	370	NA	566
0.18	mg/kg	24-Feb-14	371	NA	566
0.05	mg/kg	24-Feb-14	371	NA	566
0.5	mg/kg	24-Feb-14	370	NA	566
0.05	mg/kg	24-Feb-14	371	NA	566
0.05	mg/kg	24-Feb-14	345	NA	567
0.05	mg/kg	24-Feb-14	344	NA	567
0.05	mg/kg	24-Feb-14	344	NA	567
0.05	mg/kg	24-Feb-14	344	NA	567
0.05	mg/kg	24-Feb-14	345	NA	567
0.05	mg/kg	24-Feb-14	345	NA	567
0.05	mg/kg	24-Feb-14	344	NA	567
0.05	mg/kg	24-Feb-14	345	NA	567
0.05	mg/kg	24-Feb-14	345	NA	567

0.05	mg/kg	24-Feb-14	NA	NA	568
0.05	mg/kg	24-Feb-14	357	NA	568
0.052	mg/kg	24-Feb-14	357	NA	568
0.05	mg/kg	24-Feb-14	357	NA	568
0.05	mg/kg	24-Feb-14	358	NA	568
0.05	mg/kg	24-Feb-14	371	NA	568
0.064	mg/kg	24-Feb-14	371	NA	568
0.05	mg/kg	24-Feb-14	358	NA	568
0.05	mg/kg	24-Feb-14	358	NA	568
0.05	mg/kg	10-Mar-14	NA	NA	570
0.05	mg/kg	13-Mar-14	NA	NA	576
0.086	mg/kg	05-Mar-14	NA	NA	580
0.05	mg/kg	05-Mar-14	NA	NA	580
0.066	mg/kg	10-Mar-14	NA	NA	587
0.05	mg/kg	10-Mar-14	NA	NA	591
0.05	mg/kg	04-Mar-14	NA	NA	594
0.05	mg/kg	04-Mar-14	NA	NA	594
0.59	mg/kg	11-Mar-14	359	NA	615
0.05	mg/kg	11-Mar-14	358	NA	615
0.05	mg/kg	11-Mar-14	359	NA	615
0.05	mg/kg	11-Mar-14	359	NA	615
0.05	mg/kg	11-Mar-14	359	NA	615
0.1	mg/kg	20-Mar-14	NA	NA	642
0.1	mg/kg	20-Mar-14	NA	NA	642
0.1	mg/kg	20-Mar-14	NA	NA	642
0.1	mg/kg	20-Mar-14	NA	NA	642
0.1	mg/kg	20-Mar-14	NA	NA	642
0.1	mg/kg	20-Mar-14	NA	NA	642
0.05	mg/kg	25-Mar-14	49_50	NA	642
0.072	mg/kg	07-Apr-14	NA	NA	647
0.05	mg/kg	07-Apr-14	NA	NA	647
0.05	mg/kg	10-Apr-14	NA	NA	647
0.049	mg/kg	31-Mar-14	NA	NA	648
0.05	mg/kg	25-Mar-14	NA	NA	658
0.05	mg/kg	31-Mar-14	NA	NA	676
0.051	mg/kg	31-Mar-14	NA	NA	676
0.051	mg/kg	31-Mar-14	NA	NA	676
0.05	mg/kg	31-Mar-14	NA	NA	676
0.05	mg/kg	31-Mar-14	351	NA	676
0.051	mg/kg	07-Apr-14	NA	NA	678
0.15	mg/kg	09-Apr-14	NA	NA	696
0.05	mg/kg	09-Apr-14	NA	NA	696
0.363	mg/kg	09-Apr-14	NA	NA	696
0.16	mg/kg	14-Apr-14	NA	NA	696
0.05	mg/kg	14-Apr-14	NA	NA	696
0.058	mg/kg	21-Apr-14	NA	NA	696

0.13	mg/kg	21-Apr-14	NA	NA	696
0.6	mg/kg	15-Sep-10	409	NA	696
0.033	mg/kg	01-Jul-98	409	NA	696
0.077	mg/kg	01-Jul-98	409	NA	696
0.033	mg/kg	01-Jul-98	409	NA	696
0.033	mg/kg	01-Jul-98	409	NA	696
0.071	mg/kg	17-Apr-14	NA	NA	739
0.05	mg/kg	24-Apr-14	NA	NA	739
0.05	mg/kg	17-Apr-14	NA	NA	742
0.05	mg/kg	17-Apr-14	NA	NA	748
0.05	mg/kg	17-Apr-14	NA	NA	748
0.085	mg/kg	17-Apr-14	NA	NA	755
0.05	mg/kg	05-Jun-14	NA	NA	755
0.068	mg/kg	17-Apr-14	NA	NA	757
0.065	mg/kg	17-Apr-14	NA	NA	757
0.061	mg/kg	17-Apr-14	NA	NA	757
0.05	mg/kg	24-Apr-14	NA	NA	757
0.05	mg/kg	24-Apr-14	NA	NA	757
0.05	mg/kg	24-Apr-14	NA	NA	757
0.156	mg/kg	05-May-14	NA	NA	777
0.05	mg/kg	12-May-14	NA	NA	777
0.05	mg/kg	07-May-14	407	NA	799
0.05	mg/kg	07-May-14	407	NA	799
0.05	mg/kg	07-May-14	NA	NA	799
0.05	mg/kg	07-May-14	408	NA	799
0.05	mg/kg	07-May-14	NA	NA	799
0.079	mg/kg	13-May-14	NA	NA	801
0.051	mg/kg	19-May-14	NA	NA	801
0.091	mg/kg	24-Apr-14	NA	NA	802
0.051	mg/kg	24-Apr-14	NA	NA	802
0.05	mg/kg	24-Apr-14	NA	NA	802
0.05	mg/kg	24-Apr-14	NA	NA	802
0.05	mg/kg	29-Apr-14	NA	NA	802
0.054	mg/kg	07-May-14	NA	NA	815
0.05	mg/kg	12-May-14	NA	NA	815
0.251	mg/kg	01-May-14	NA	NA	820
0.05	mg/kg	01-May-14	NA	NA	821
0.05	mg/kg	13-May-14	NA	NA	849
0.05	mg/kg	13-May-14	358	NA	849
0.05	mg/kg	28-May-14	NA	NA	876
0	mg/kg	21-Apr-95	332	NA	NA
0.02	mg/kg	18-Nov-05	335	NA	NA
0.02	mg/kg	18-Nov-05	335	NA	NA
0.02	mg/kg	18-Nov-05	335	NA	NA
0.02	mg/kg	18-Nov-05	335	NA	NA
0.02	mg/kg	18-Nov-05	371	NA	NA
0.02	mg/kg	18-Nov-05	371	NA	NA

0.02	mg/kg	18-Nov-05	425	NA	NA
0.02	mg/kg	18-Nov-05	425	NA	NA
0.02	mg/kg	18-Nov-05	424	NA	NA
0.02	mg/kg	18-Nov-05	424	NA	NA
0.02	mg/kg	18-Nov-05	410	NA	NA
0.2	mg/kg	02-Dec-05	410	NA	NA
0.02	mg/kg	28-Nov-05	421	NA	NA
0.02	mg/kg	28-Nov-05	421	NA	NA
0.46	mg/kg	04-Apr-06	319	NA	NA
0.2	mg/kg	04-Apr-06	319	NA	NA
0.2	mg/kg	05-Apr-06	319	NA	NA
0.05	mg/kg	20-Feb-14	384	NA	NA
0.05	mg/kg	21-Feb-14	330	NA	NA
0.05	mg/kg	21-Feb-14	331	NA	NA
0.05	mg/kg	21-Feb-14	344	NA	NA
0.05	mg/kg	21-Feb-14	343	NA	NA
0.05	mg/kg	21-Feb-14	344	NA	NA
0.05	mg/kg	21-Feb-14	343	NA	NA
0.05	mg/kg	21-Feb-14	357	NA	NA
0.877	mg/kg	21-Feb-14	357	NA	NA
0.05	mg/kg	21-Feb-14	357	NA	NA
0.071	mg/kg	21-Feb-14	370	NA	NA
0.05	mg/kg	21-Feb-14	356	NA	NA
0.05	mg/kg	21-Feb-14	390	NA	NA
0.05	mg/kg	21-Feb-14	370	NA	NA
0.5	mg/kg	21-Feb-14	369	NA	NA
0.05	mg/kg	21-Feb-14	369	NA	NA
0.05	mg/kg	21-Feb-14	356	NA	NA
0.05	mg/kg	21-Feb-14	343	NA	NA
0.05	mg/kg	21-Feb-14	331	NA	NA
0.12	mg/kg	26-Feb-14	NA	NA	NA
1.42	mg/kg	06-Mar-14	359	NA	NA
0.05	mg/kg	20-Mar-14	369	NA	NA
0.049	mg/kg	20-Mar-14	369	NA	NA
0.051	mg/kg	20-Mar-14	369	NA	NA
0.049	mg/kg	25-Mar-14	304	NA	NA
0.051	mg/kg	25-Mar-14	304	NA	NA
0.05	mg/kg	24-Mar-14	487	NA	NA
0.05	mg/kg	05-May-14	305	NA	NA
0.05	mg/kg	07-May-14	307	NA	NA
0.05	mg/kg	05-Jun-14	396	NA	NA
0.05	mg/kg	04-Mar-14	369	NA	NA
0.05	mg/kg	04-Mar-14	369	NA	NA
1900	mg/kg	01-Apr-95	411	NA	NA
0.05	mg/kg	16-Dec-98	397	NA	NA

0.05	mg/kg	16-Dec-98	397	NA	NA
0.05	mg/kg	16-Dec-98	397	NA	NA
0.05	mg/kg	16-Dec-98	397	NA	NA
0.05	mg/kg	16-Dec-98	397	NA	NA
0.05	mg/kg	16-Dec-98	397	NA	NA
0.05	mg/kg	16-Dec-98	397	NA	NA
0.05	mg/kg	16-Dec-98	397	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	17-Dec-98	396	NA	NA
0.05	mg/kg	17-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	396	NA	NA
0.05	mg/kg	17-Dec-98	396	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	395	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	408	NA	NA
0.05	mg/kg	16-Dec-98	421	NA	NA
0.05	mg/kg	16-Dec-98	421	NA	NA
0.05	mg/kg	16-Dec-98	421	NA	NA
0.05	mg/kg	16-Dec-98	421	NA	NA
0.05	mg/kg	16-Dec-98	421	NA	NA
0.05	mg/kg	16-Dec-98	421	NA	NA
0.05	mg/kg	16-Dec-98	421	NA	NA

0.05	mg/kg	16-Dec-98	422	NA	NA
0.05	mg/kg	16-Dec-98	422	NA	NA
0.05	mg/kg	16-Dec-98	422	NA	NA
0.05	mg/kg	16-Dec-98	422	NA	NA
0.05	mg/kg	16-Dec-98	422	NA	NA
0.05	mg/kg	16-Dec-98	422	NA	NA
0.05	mg/kg	16-Dec-98	422	NA	NA
0.051	mg/kg	16-Dec-98	410	9a	NA
0.05	mg/kg	16-Dec-98	410	9a	NA
0.05	mg/kg	01-Dec-98	410	9a	NA
0.05	mg/kg	01-Dec-98	410	9a	NA
0.05	mg/kg	01-Dec-98	410	9a	NA
0.05	mg/kg	01-Dec-98	410	9a	NA
0.05	mg/kg	01-Dec-98	410	9a	NA
1.2	mg/kg	01-Jul-98	408	9b	799
0.033	mg/kg	01-Jul-98	408	9b	799
0.033	mg/kg	01-Jul-98	408	9b	799
0.033	mg/kg	01-Jul-98	408	9b	799
0.033	mg/kg	01-Jul-98	408	9b	799
0.033	mg/kg	01-Jul-98	408	9b	799
0.033	mg/kg	01-Jul-98	408	9b	799
0.47	mg/kg	13-Sep-10	408	9b	799
0	mg/kg	01-Apr-95	394	9c	NA
3.06	mg/kg	13-Sep-10	397	9d	NA
3.26	mg/kg	13-Sep-10	397	9d	NA
3.3	mg/kg	13-Sep-10	397	9d	NA
0.25	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.25	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	16-Dec-98	518	9d	NA
0.05	mg/kg	10-Jun-14	NA	NA	886
0.079	mg/kg	24-Jun-14	NA	NA	908
0.05	mg/kg	09-Jul-14	NA	NA	925
0.05	mg/kg	09-Jul-14	NA	NA	925
0.05	mg/kg	09-Jul-14	NA	NA	925
0.64	mg/kg	09-Jul-14	NA	NA	925
0.05	mg/kg	09-Jul-14	NA	NA	925

0.05	mg/kg	09-Jul-14	NA	NA	925
0.051	mg/kg	09-Jul-14	NA	NA	925
0.066	mg/kg	04-Aug-14	NA	NA	925
0.142	mg/kg	04-Aug-14	NA	NA	925
0.051	mg/kg	11-Aug-14	NA	NA	925
0.05	mg/kg	11-Aug-14	NA	NA	925
0.05	mg/kg	11-Aug-14	NA	NA	925
0.05	mg/kg	11-Aug-14	NA	NA	925
0.05	mg/kg	11-Aug-14	NA	NA	925
0.05	mg/kg	11-Aug-14	NA	NA	925
0.05	mg/kg	22-May-14	NA	NA	NA
1.13	mg/kg	22-May-14	NA	NA	NA
0.072	mg/kg	22-May-14	NA	NA	NA
0.073	mg/kg	22-May-14	NA	NA	NA
0.073	mg/kg	22-May-14	NA	NA	NA
0.5	mg/kg	29-May-14	NA	NA	NA
0.05	mg/kg	29-May-14	NA	NA	NA
0.49	mg/kg	29-May-14	NA	NA	NA
0.05	mg/kg	29-May-14	NA	NA	NA
0.05	mg/kg	29-May-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.051	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.66	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.73	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	04-Jun-14	NA	NA	NA
0.05	mg/kg	05-Jun-14	NA	NA	NA
0.12	mg/kg	05-Jun-14	NA	NA	NA
0.05	mg/kg	05-Jun-14	NA	NA	NA
0.05	mg/kg	05-Jun-14	NA	NA	NA
0.05	mg/kg	05-Jun-14	NA	NA	NA
0.15	mg/kg	05-Jun-14	NA	NA	NA
0.064	mg/kg	11-Aug-14	NA	NA	NA
0.14	mg/kg	01-Jul-98	434	12	NA
0.061	mg/kg	21-May-14	NA	NA	885
0.05	mg/kg	21-May-14	NA	NA	885

1.025	mg/kg	21-May-14	NA	NA	885
0.05	mg/kg	21-May-14	NA	NA	885
0.061	mg/kg	21-May-14	NA	NA	885
0.05	mg/kg	21-May-14	NA	NA	885
0.05	mg/kg	21-May-14	NA	NA	885
0.051	mg/kg	29-May-14	NA	NA	885
0.05	mg/kg	29-May-14	NA	NA	885
0.05	mg/kg	29-May-14	NA	NA	885
0.05	mg/kg	29-May-14	NA	NA	885
0.05	mg/kg	29-May-14	NA	NA	885
0.05	mg/kg	29-May-14	NA	NA	885
0.57	mg/kg	02-Dec-05	38	NA	NA
0.1	mg/kg	02-Dec-05	38	NA	NA
0.14	mg/kg	02-Dec-05	38	NA	NA
0.2	mg/kg	30-Nov-05	110	NA	NA
0.2	mg/kg	30-Nov-05	110	NA	NA
0.02	mg/kg	14-Sep-10	NA	NA	NA
0	mg/kg	01-Jan-96	NA	NA	NA
0	mg/kg	01-Jan-96	NA	NA	NA
0	mg/kg	01-Jan-96	NA	NA	NA
0	mg/kg	01-Jan-96	NA	NA	NA
0	mg/kg	01-Jan-96	NA	NA	NA
0.033	mg/kg	01-Jul-98	434	NA	NA
0.05	mg/kg	16-Dec-98	555	NA	NA
0.05	mg/kg	16-Dec-98	555	NA	NA
0.05	mg/kg	16-Dec-98	555	NA	NA
0.05	mg/kg	16-Dec-98	555	NA	NA
0.05	mg/kg	16-Dec-98	555	NA	NA
0.05	mg/kg	16-Dec-98	555	NA	NA
0.05	mg/kg	16-Dec-98	555	NA	NA

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
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
NA
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
Ballast rock, 8' East of Column E/Row 45; East of pad
Below grade in rail line, Row 44; East of pad
Below grade in rail line, Row 44; East of pad
Below grade in rail line, between Row 41 and Row 42; East of pad
Below grade in rail line, between Row 41 and Row 42; East of pad
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 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
Black soil below structure
Rust-colored soil, below pipe on footing, Column H/Row 43
Bottom of structure
Sample beneath structure
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
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
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
NA
Hydrocarbon odor
Column E/Row 39, below samples #322 and #325
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 10' below SS-001
Deeper verification sample 9' 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
Beneath structure
Sample below footprint of Structure 722
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

Column G/Row 43 footing
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
Verification samples for soil removal at #390

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
Below concrete slab, Area B
Deeper verification sample at #361
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; 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'
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
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, 5' North of Row 41
Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, 5' North of Row 42
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
5' North of Row 43, beneath the Union Pacific Railroad
5' North of Row 44, beneath the Union Pacific Railroad
5' North of Row 45, beneath the Union Pacific Railroad
5' North of Row 46, beneath the Union Pacific Railroad
Deeper sample at W-47, Union Pacific Railroad
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-47/W-53; Slope
Verification sample for removal of W-47/W-53; Bottom
Verification sample for removal of W-47/W-53; Bottom
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
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Step out from #259
Step out from #259
30' South of #268, beneath concrete slab
East of #268, beneath piping
East of #267, beneath piping
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
Row 41, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 42, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 43
Row 44, beneath Boyle Avenue piping
Row 45, beneath Boyle Avenue piping
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,
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
Light brown soil south of PCB Area H. Grid 252
Soil sample within lead impacted area
Light brown soil south of PCB Area H. Grid 252
Soil sample within lead impacted area
Light brown soil south of PCB Area H. Grid 252
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
Floor, Northwest corner
Floor, Southwest corner
Floor, Center, South End
Floor, Center, North End
Floor, Northeast corner
Floor, Southeast corner
Verification sample for removal #861 in Pb/Cu impacted area
Floor, Southside, East End
Floor, Northside, East End
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal
Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal
Removal of samples #984 and #985; Verification samples; Cu/Pb soil removal
Removal of samples #984 and #985, Southwest, verification sample; Cu/Pb soil removal
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

Between Grids 30-31
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
Beneath man-way, 3' North of Row 24, 23' West of Column H
Column E/Row 41
Column E/Row 41
Column E/Row 41, below structure removal
Column E/Row 41
Below vault structure
Below vault structure
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath Structure 259
Beneath Structure 259
Column E/Row 40
Reddish-Brown, Column B/Row 40
Dark Brown, Column B/Row 40
Blue color mineralization, Column B/Row 40
Red/Brown rust
Red/Brown rust
10' East of Column B, 5' North of Row 41
South End of bench, below structure
West Sidewall
Soil removal area
Soil removal area
Reddish-brown soil sample within pit
Soil removal, Bottom, West
North End of bench, below structure
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)
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
Verification sample for removal of #1125
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
Rust colored soil, between Column H and Column C at Row 42

Lead-impacted area near Column H/Row 37
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
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
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
Row 46, beneath Boyle Avenue piping
Row 47, beneath Boyle Avenue piping
Row 48, beneath Boyle Avenue piping
Row 49, beneath Boyle Avenue piping
Row 50, beneath Boyle Avenue piping
Row 51, beneath Boyle Avenue piping
Row 52, beneath Boyle Avenue piping
Row 53, beneath Boyle Avenue piping
Area 14 soil removal, deeper sample below #1227
Railroad samples 4' West of fence, considered off site
Railroad samples 4' West of fence, considered off site
Railroad samples 4' West of fence; Union Pacific Railroad, considered off site
Refusal at 1', considered off site
5' North of Row 47, beneath the Union Pacific Railroad
Row 48
Deeper sample at W-51, Union Pacific Railroad
Verification sample for removal of W-51/W-54; Slope
Verification sample for removal of W-51/W-54; Slope
Verification sample for removal of W-51/W-54; Bottom
Verification sample for removal of W-51/W-54; Bottom
Area 14

Area 14
Area 14
Area 14
Area 14, bottom
Area 14, bottom
Sampled at SWO-6-2
Sampled near H4-F
off site along rail line
off site along rail line
off site along rail line
off site along rail line
Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Sampled at HW-S
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b; Slope
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Soil removal 6B. Verification sample for #1019 removal
Soil removal 6B. Verification sample for #1026 removal
Soil removal 6B. Verification sample for #1025 removal
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7

Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7

Beneath cooling tower side
Beneath cooling tower side
Beneath cooling tower side
Beneath hot well side, odor
Beneath hot well side
Beneath hot well side
Beneath hot well side
Beneath hot well side
Beneath vault, East of Hot Well side
Verification for SS-009 removal
Floor sample
Side wall
Side wall
Side wall
Side wall
Verification sample for removal of SS-012, bottom sample
Verification sample for removal of SS-012, sidewall sample

Bottom below structure
Bottom below structure
Center between slab and fence
Refusal between slab and fence
Reddish soil, 85' West of building pad/slab between Row 53 and Row 54
Gray soil, TPH odor

Sampled north of IWDP-W (Gray)
Sampled north of IWDP-W (Gray)
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
side wall sample at 30 feet adjacent to the rail line in the excvation

Below grade in rail line E, Row 49
below grade in rail line, Row 49
Below grade in rail line, between Row 46 and Row 47
Below grade in rail line, between Row 46 and Row 47
NA
NA
NA
NA

NA
NA
NA
NA
NA
Removal area
Removal area
NA
NA
NA
NA
NA
NA
NA
NA
NA
Verification sample for soil removal for SS-008
Verification sample for soil removal for SS-008
NA
NA
NA
NA
NA
NA
NA
NA
NA
Verification sample for soil removal at 564-IV-F/F-SS-001
Eastern Sidewall in excavation for Structure 564, Column D/Row 53
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA

NA
NA
NA
NA
NA
NA
NA
NA
NA
Soil sample below former location of sample
Sample collected from below structure
Column C/Row 49 footing
Column C/Row 49 footing
Below approximate location of structure
Below approximate location of structure
Verification samples for #849 removal
Verification samples for #849 removal
side wall
Oily and metal shavings inside structure
Soil Removal
Soil Removal
Soil Removal
Gray, Hydrocarbon odor, Soil Removal
Beneath pipe
Beneath pipe
Beneath pipe
Beneath pipe
Beneath pipe
Beneath pipe
Verification sample for Structure 642
Sample under structure
Sample under structure
deeper sample at SS-001 location
Under structure
Gray soil attached to structure
Rail bed under ballast, 10' North of Row 52
Rail bed under ballast, Row 54
Rail bed under ballast, 10' South of Row 56
Rail bed under ballast, 15' North of Row 60
Beige asphalt/brick, Row 53, 30' West of Column G
Sample under structure
Sample under structure
Sample under structure, middle
Sample under structure
Deeper sample below SS-005
Deeper sample below SS-003
Deeper sample below SS-007

Deeper sample below SS-006
Collected below structure footprint
Beneath SS-001
Collected below structure footprint
Collected below structure footprint
Collected below structure footprint
Soil stuck to footing
NA
Collected below structure footprint
Collected below structure footprint
Collected below structure footprint
Beneath SS-001
Beneath SS-002
Beneath SS-003
beneath structure footprint
Deeper sample collected below structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint, center
Deeper sample below SS-001
Beneath smaller diameter pipe
Beneath larger diameter pipe
Beneath larger diameter pipe
Beneath larger diameter pipe
Deeper sample beneath SS-001
Beneath structure footprint
Deeper sample collected below structure footprint
Beneath structure
Beneath structure
Beneath structure footprint
Beneath structure footprint
Beneath structure
North of decommissioned Swindell Furnace pit (struture 827)

South of South Removal Area 9B
South of South Removal Area 9B

Light brown/rusty, Row 60 /10' East of Column H
Quad 22
Quad 15
Quad 16
Quad 23
Quad 17
Quad 24
Quad 18
Quad 25
Quad 19
Quad 20
Quad 26
Quad 21
Quad 27
Quad 28
Quad 28
Quad 26
Quad 24
Quad 15
Gray soil, sewer smell, adjacent Column C/Row 49
North of Structure 563 excavation, gray soil under pad
Verification for soil removal at #849
Verification for soil removal at #849
Verification for soil removal at #849
Hydrocarbon area removal area, footing at Column C/Row 49
Hydrocarbon area removal area, footing at Column C/Row 49
10' South of Column G/Row 63; Brownish red soil
Between Column C and Column H at Row 47; Pinkish, fibrous soil, below slab
Column D/Row 47; reddish-brown soil encountered during foundation/footing removal
Area 9D, area of soil removals became 10' deep due to footings removed immediately adjacent to Area 9 beneath
Verification samples for #849 removal
side wall, East side
Verification samples for #849 removal;
Floor
Former sump sediment sample in Building 112A.

Sampled at B-2F

Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Sampled at SWC-3

Sample beneath structure footprint
Collected beneath structure footprint, Parcel 6
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)

Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Beneath rail line, in front of Gate
Beneath rail line, in front of Gate
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal area
West parcel, soil, greenish colored, TPH odor
West parcel, soil, brown/black colored, no observable odor, sediment
West parcel, soil, reddish rust below pavement
West parcel, gray slag material below pavement
West parcel, soil, dark gray, some odor observable (potential hydrocarbon)
Resinous, black material around pipe
Debris pit, dark gray soil
Black soil from pit that contained debris with a burned appearance (not burned in place)
Side wall of area that contained debris that appeared burned (not burned in place)
White, chalky material from debris pit
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Verification sample for removal of #1332
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line

Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
At SS-001, deeper
At SS-001, deeper
At SS-003, deeper
At SS-003, deeper
At SS-005, deeper
At SS-005, deeper
Sampled at #71

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
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
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
East End

NA
NA
NA
East End
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA

NA
NA
NA
NA
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Bottom, North End of excavation, East side
East Sidewall, South End
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Bottom, West End
Bottom, East End
North Sidewall, Center
South Sidewall, East End
North Sidewall, West End
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Southwest corner
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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
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South Sidewall
Bottom
Bottom
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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
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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
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Bottom, Southside
Bottom, Northside
East Sidewall
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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
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East End
North End
East End of ramp
East End of ramp
East End, South Sidewall
East End, East Sidewall
Bottom
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West Sidewall
North Sidewall
North Sidewall
East Sidewall
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North Sidewall
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Bottom, North End
South Sidewall
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East Sidewall, South End
East Sidewall, South End
East Sidewall, North End
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West Sidewall, South End
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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
Bottom, Northwest corner
Bottom, Southwest corner
Bottom, Center, South End
Bottom, Center, North End
Bottom, Northeast corner
Southeast corner
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Bottom, South Sidewall, East End
Bottom, North Sidewall, East End
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East Sidewall, North End
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Sidewall, West
Northern Sidewall, East End
Northern Sidewall, West End
Southern Sidewall, East End
Southern Sidewall, West End
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West Sidewall, Northwest corner
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South End
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Northern Sidewall, West End
Northern Sidewall, Center
Northern Sidewall, East End
Eastern Sidewall
East End
Bottom, East End
Bottom, Center
Bottom, West End
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Bottom, South End
Bottom, Center
Bottom, North End
West Sidewall, South End
West Sidewall, North End
North Sidewall, Center

East Sidewall, North End
East Sidewall, South End
South Sidewall, Center
West End
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East End
Southwest corner
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Sidewall sample, depth estimated
Sidewall sample, depth estimated

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off site
off site

Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the

Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the

ND, unknown detection limit

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Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the

Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the

phase	id	postid	land_use_parcel	map_grid	ex_verify	depth	samp_elev	ref_elev	native_elev	cu_zone	cu_goal_mgkg
1	#193	#193	north	71	E	1	186	187	183	0-5	2.0
1	#300	#300	north	71	V/E	5	182	187	183	0-5	2.0
1	#301	#301	north	71	V/E	5	182	187	183	0-5	2.0
1	#302	#302	north	71	E	5	182	187	183	0-5	2.0
1	#303	#303	north	71	E	5	182	187	183	0-5	2.0
1	#304	#304	north	71	V/E	5	182	187	183	0-5	2.0
1	#20-SS-6.5	#20	north	71	V/E	6.5	180.5	187	183	0-5	2.0
1	#20-SS-10.5	#20	north	71	V/E	10.5	176.5	187	183	5-15	2.0
1	#195	#195	north	71	E	0.9	186.1	187	183	0-5	2.0
1	#305	#305	north	71	V/E	5	182	187	183	0-5	2.0
1	#306	#306	north	71	V/E	5	182	187	183	0-5	2.0
1	#307	#307	north	71	V/E	5	182	187	183	0-5	2.0
1	#308	#308	north	71	E	5	182	187	183	0-5	2.0
1	#309	#309	north	71	E	5	182	187	183	0-5	2.0
1	#663	#663	north	71	V	16	171	187	183	5-15	2.0
1	#664	#664	north	71	V	21	166	187	183	15	>2.0
1	#665	#665	north	71	V	21	166	187	183	15	>2.0
1	#666-5	#666	north	71	V	14	173	187	183	5-15	2.0
1	#666-9	#666	north	71	V	18	169	187	183	5-15	2.0
1	#667	#667	north	71	V	18	169	187	183	5-15	2.0
1	#191	#191	north	70	E	1	186	187	183	0-5	2.0
1	#310	#310	north	70	E	3	184	187	183	0-5	2.0
1	#311	#311	north	70	E	3	184	187	183	0-5	2.0
1	#312	#312	north	70	V/E	3	184	187	183	0-5	2.0
1	#313	#313	north	70	V/E	3	184	187	183	0-5	2.0
1	#314	#314	north	70	E	3	184	187	183	0-5	2.0
1	#187	#187	north	133	V/E	1.8	185.2	187	183	0-5	2.0
1	32-I-P/S-SS-001	32-SS-001	north	27	V	10	177	187	183	5-15	2.0
1	32-I-P/S-SS-002	32-SS-002	north	27	V	8	179	187	183	0-5	2.0
1	32-I-P/S-SS-003	32-SS-003	north	26	V	8	179	187	183	0-5	2.0
1	32-I-P/S-SS-004	32-SS-004	north	4	V	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-005	32-SS-005	north	5	E	3	184	187	183	0-5	2.0
1	32-I-P/S-SS-006	32-SS-006	north	5	V	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-007	32-SS-007	north	5	E	5	182	187	183	0-5	2.0
1	32-I-P/S-SS-008	32-SS-008	north	26	V	5	182	187	183	0-5	2.0
1	32-I-P/S-SS-009	32-SS-009	north	27	V	5	182	187	183	0-5	2.0
1	32-I-P/S-SS-010	32-SS-010	north	27	V	5	182	187	183	0-5	2.0
1	32-I-P/S-SS-011	32-SS-011	north	5	V/E	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-012	32-SS-012	north	6	E	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-013	32-SS-013	north	28	V/E	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-014	32-SS-014	north	28	V/E	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-015	32-SS-015	north	28	E	4	183	187	183	0-5	2.0

1	32-I-P/S-SS-016	32-SS-016	north	28	E	9	178	187	183	5-15	2.0
1	32-I-P/S-SS-017	32-SS-017	north	28	V	12	175	187	183	5-15	2.0
1	32-I-P/S-SS-018	32-SS-018	north	28	E	6	181	187	183	0-5	2.0
1	32-I-P/S-SS-019	32-SS-019	north	28	V	12	175	187	183	5-15	2.0
1	32-I-P/S-SS-020	32-SS-020	north	28	V	12	175	187	183	5-15	2.0
1	32-I-P/S-SS-021	32-SS-021	north	28	V	9	178	187	183	5-15	2.0
1	32-I-P/S-SS-022	32-SS-022	north	28	E	5	182	187	183	0-5	2.0
1	32-I-P/S-SS-023	32-SS-023	north	5	V	9	178	187	183	5-15	2.0
1	32-I-P/S-SS-024	32-SS-024	north	5	V	9	178	187	183	5-15	2.0
1	32-I-P/S-SS-025	32-SS-025	north	5	V	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-026	32-SS-026	north	6	V	9	178	187	183	5-15	2.0
1	32-I-P/S-SS-027	32-SS-027	north	6	V	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-028	32-SS-028	north	5	V	9	178	187	183	5-15	2.0
1	32-I-P/S-SS-029	32-SS-029	north	5	V	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-030	32-SS-030	north	28	V	10	177	187	183	5-15	2.0
1	32-I-P/S-SS-031	32-SS-031	north	28	V	6	181	187	183	0-5	2.0
1	32-I-P/S-SS-032	32-SS-032	north	28	V	4	183	187	183	0-5	2.0
1	32-I-P/S-SS-033	32-SS-033	north	28	V	10	177	187	183	5-15	2.0
1	#565	#565	north	93	E	3.5	183.5	187	183	0-5	2.0
1	#577	#577	north	6	V	2	185	187	183	0-5	2.0
1	#578	#578	north	5	E	2	185	187	183	0-5	2.0
1	#579	#579	north	5	V	2	185	187	183	0-5	2.0
1	#633	#633	north	26	V/E	10	177	187	183	5-15	2.0
1	#633-8	#633	north	26	V	18	169	187	183	5-15	2.0
1	60-I-P/S-SS-001	60-SS-001	north	70	V	16	171	187	183	5-15	2.0
1	60-I-P/S-SS-002	60-SS-002	north	70	V	16	171	187	183	5-15	2.0
1	60-I-P/S-SS-003	60-SS-003	north	70	V	16	171	187	183	5-15	2.0
1	#566	#566	north	93	E	3.5	183.5	187	183	0-5	2.0
1	#567	#567	north	71	E	3.5	183.5	187	183	0-5	2.0
1	#568	#568	north	71	E	3.5	183.5	187	183	0-5	2.0
1	#569	#569	north	71	V/E	3.5	183.5	187	183	0-5	2.0
1	#570	#570	north	93	V	20	167	187	183	15	>2.0
1	#571	#571	north	71	V	20	167	187	183	15	>2.0
1	#572	#572	north	93	V/E	20	167	187	183	15	>2.0
1	#573	#573	north	71	V/E	20	167	187	183	15	>2.0
1	#574	#574	north	93	E	16	171	187	183	5-15	2.0
1	#575	#575	north	71	E	10	177	187	183	5-15	2.0
1	#576	#576	north	71	V/E	6	181	187	183	0-5	2.0
1	62-I-P/S-SS-001	62-SS-001	north	91	V	16	171	187	183	5-15	2.0
1	62-I-P/S-SS-002	62-SS-002	north	91	V	16	171	187	183	5-15	2.0
1	62-I-P/S-SS-003	62-SS-003	north	91	V	7	180	187	183	0-5	2.0
1	62-I-P/S-SS-004	62-SS-004	north	91	V	10	177	187	183	5-15	2.0
1	62-I-P/S-SS-005	62-SS-005	north	91	V	8	179	187	183	0-5	2.0
1	62-I-PP-SS-001	62-SS-001	north	91	V	8	179	187	183	0-5	2.0
1	62-I-PP-SS-002	62-SS-002	north	92	V	20	167	187	183	15	>2.0
1	62-I-PP-SS-003	62-SS-003	north	92	E	12	175	187	183	5-15	2.0
1	62-I-PP-SS-004	62-SS-004	north	91	V/E	8	179	187	183	0-5	2.0

1	62-I-PP-SS-005	62-SS-005	north	91	V	3	184	187	183	0-5	2.0
1	62-I-PP-SS-006	62-SS-006	north	91	V	3	184	187	183	0-5	2.0
1	62-I-PP-SS-007	62-SS-007	north	69	E	8	179	187	183	0-5	2.0
1	62-I-PP-SS-008	62-SS-008	north	69	V/E	3	184	187	183	0-5	2.0
1	62-I-PP-SS-009	62-SS-009	north	70	E	15	172	187	183	5-15	2.0
1	62-I-PP-SS-010	62-SS-010	north	70	V/E	8	179	187	183	0-5	2.0
1	62-I-PP-SS-011	62-SS-011	north	70	E	3	184	187	183	0-5	2.0
1	62-I-PP-SS-012	62-SS-012	north	70	E	16	171	187	183	5-15	2.0
1	62-I-PP-SS-013	62-SS-013	north	70	V/E	8	179	187	183	0-5	2.0
1	62-I-PP-SS-014	62-SS-014	north	70	E	3	184	187	183	0-5	2.0
1	62-I-PP-SS-015	62-SS-015	north	92	E	15	172	187	183	5-15	2.0
1	62-I-PP-SS-016	62-SS-016	north	92	E	8	179	187	183	0-5	2.0
1	62-I-PP-SS-017	62-SS-017	north	92	E	3	184	187	183	0-5	2.0
1	62-I-PP-SS-018	62-SS-018	north	92	V	16	171	187	183	5-15	2.0
1	62-I-PP-SS-019	62-SS-019	north	93	V	8	179	187	183	0-5	2.0
1	62-I-PP-SS-020	62-SS-020	north	93	V	3	184	187	183	0-5	2.0
1	62-I-PP-SS-021	62-SS-021	north	92	E	16	171	187	183	5-15	2.0
1	62-I-PP-SS-022	62-SS-022	north	92	E	8	179	187	183	0-5	2.0
1	118-I-P/S-SS-001	118-SS-001	north	49	V	10	177	187	183	5-15	2.0
1	118-I-P/S-SS-002	118-SS-002	north	49	V	16	171	187	183	5-15	2.0
1	118-I-P/S-SS-003	118-SS-003	north	48	V	16	171	187	183	5-15	2.0
1	118-I-P/S-SS-004	118-SS-004	north	49	V	6	181	187	183	0-5	2.0
1	118-I-P/S-SS-005	118-SS-005	north	49	V	12	175	187	183	5-15	2.0
1	118-I-P/S-SS-006	118-SS-006	north	48	V	13	174	187	183	5-15	2.0
1	118-I-P/S-SS-007	118-SS-007	north	27	V	14	173	187	183	5-15	2.0
1	118-I-P/S-SS-008	118-SS-008	north	27	V	16	171	187	183	5-15	2.0
1	118-I-P/S-SS-009	118-SS-009	north	26	V	18	169	187	183	5-15	2.0
1	118-I-P/S-SS-010	118-SS-010	north	48	V	18	169	187	183	5-15	2.0
1	#630	#630	north	48	V/E	6	181	187	183	0-5	2.0
1	#631	#631	north	48	V/E	6	181	187	183	0-5	2.0
1	#632	#632	north	48	V/E	10	177	187	183	5-15	2.0
1	#632-8	#632	north	48	V	18	169	187	183	5-15	2.0
1	#936	#936	north	113	V	12.5	174.5	187	183	5-15	2.0
1	#937	#937	north	114	V	12	175	187	183	5-15	2.0
1	#938	#938	north	114	V	12	175	187	183	5-15	2.0
1	#939	#939	north	92	V	12	175	187	183	5-15	2.0
1	#940	#940	north	114	V	12	175	187	183	5-15	2.0
1	198-I-P/S-SS-003	198-SS-003	north	4	V	10	177	187	183	5-15	2.0
1	198-I-P/S-SS-004	198-SS-004	north	4	V/E	10	177	187	183	5-15	2.0
1	198-I-P/S-SS-005	198-SS-005	north	4	V	10	177	187	183	5-15	2.0
1	198-I-P/S-SS-006	198-SS-006	north	4	V	13	174	187	183	5-15	2.0
1	#827	#827	north	4	V	5	182	187	183	0-5	2.0
1	#827-9	#827	north	4	V	9	178	187	183	5-15	2.0
1	#828	#828	north	3	V	5	182	187	183	0-5	2.0
1	#828-9	#828	north	3	V	9	178	187	183	5-15	2.0
1	#829	#829	north	3	V	5	182	187	183	0-5	2.0
1	#829-9	#829	north	3	V	9	178	187	183	5-15	2.0

1	240-I-P/S-SS-006	240-SS-006	north	179	E	7	180	187	183	0-5	2.0
1	240-I-P/S-SS-007	240-SS-007	north	179	E	7	180	187	183	0-5	2.0
1	240-I-P/S-SS-008	240-SS-008	north	179	E	10	177	187	183	5-15	2.0
1	240-I-P/S-SS-009	240-SS-009	north	179	V/E	10	177	187	183	5-15	2.0
1	240-I-P/S-SS-010	240-SS-010	north	179	E	10	177	187	183	5-15	2.0
1	240-I-P/S-SS-011	240-SS-011	north	201	V/E	10	177	187	183	5-15	2.0
1	#814-2	#814	north	3	V/E	2	185	187	183	0-5	2.0
1	#814-4	#814	north	3	V	4	183	187	183	0-5	2.0
1	#815-4	#815	north	25	E	4	183	187	183	0-5	2.0
1	#816-4	#816	north	25	V	4	183	187	183	0-5	2.0
1	#817-4	#817	north	47	V	4	183	187	183	0-5	2.0
1	#818-4	#818	north	47	V	4	183	187	183	0-5	2.0
1	#819-4	#819	north	69	V	4	183	187	183	0-5	2.0
1	#819-10	#819	north	69	V	10	177	187	183	5-15	2.0
1	#820-4	#820	north	69	V	4	183	187	183	0-5	2.0
1	#820-10	#820	north	69	V	10	177	187	183	5-15	2.0
1	#821-4	#821	north	91	V	4	183	187	183	0-5	2.0
1	#821-10	#821	north	91	V	10	177	187	183	5-15	2.0
1	#822-4	#822	north	91	V	4	183	187	183	0-5	2.0
1	#822-10	#822	north	91	V	10	177	187	183	5-15	2.0
1	#823	#823	north	25	V	7	180	187	183	0-5	2.0
1	#824	#824	north	25	L	7	180	187	183	0-5	2.0
1	#825	#814	north	3	V	2	185	187	183	0-5	2.0
1	#826	#826	north	3	V	4	183	187	183	0-5	2.0
1	250-I-P/S-SS-002	250-SS-002	north	70	D	-999	0	-999	-999	0-5	2.0
1	334-I-P/S-SS-001	334-SS-001	north	28	D	-999	0	-999	-999	0-5	2.0
1	461-I-O-SS-003	461-SS-003	north	133	V	4	183	187	183	0-5	2.0
1	461-I-O-SS-004	461-SS-004	north	133	V	4	183	187	183	0-5	2.0
1	461-I-O-SS-005	461-SS-005	north	155	V	4	183	187	183	0-5	2.0
1	461-I-O-SS-007	461-SS-007	north	133	V	9	178	187	183	5-15	2.0
1	461-I-O-SS-008	461-SS-008	north	133	V	9	178	187	183	5-15	2.0
1	505-I-P-SS-001	505-SS-001	north	50	V	3	184	187	183	0-5	2.0
1	505-I-P-SS-002	505-SS-002	north	72	V	3	184	187	183	0-5	2.0
1	505-I-P-SS-003	505-SS-003	north	116	V	3	184	187	183	0-5	2.0
1	505-I-P-SS-004	505-SS-004	north	138	V	3	184	187	183	0-5	2.0
1	750-I-O-SS-001	750-SS-001	north	214	V	6	181	187	183	0-5	2.0
1	750-I-O-SS-002	750-SS-002	north	177	V	6	181	187	183	0-5	2.0
1	750-I-O-SS-003	750-SS-003	north	155	V	6	181	187	183	0-5	2.0
1	750-I-O-SS-004	750-SS-004	north	133	V	6	181	187	183	0-5	2.0
1	750-I-O-SS-005	750-SS-005	north	89	V	6	181	187	183	0-5	2.0
1	750-I-O-SS-006	750-SS-006	north	214	V	9	178	187	183	5-15	2.0
1	750-I-O-SS-007	750-SS-007	north	177	V	9	178	187	183	5-15	2.0
1	750-I-O-SS-008	750-SS-008	north	155	V	9	178	187	183	5-15	2.0
1	750-I-O-SS-009	750-SS-009	north	89	V	9	178	187	183	5-15	2.0
1	#8-SS-5.5	#8	north	114	V/E	5.5	181.5	187	183	0-5	2.0
1	#8-SS-16.1	#8	north	114	V	16.1	170.9	187	183	5-15	2.0
1	#10-SS-2.7	#10	north	70	V/E	2.7	184.3	187	183	0-5	2.0

1	#17-SS-2.7	#17	north	5	V/E	2.7	184.3	187	183	0-5	2.0
1	#17-SS-6.3	#17	north	5	V	6.3	180.7	187	183	0-5	2.0
1	#185	#185	north	70	V/E	2.4	184.6	187	183	0-5	2.0
1	#190	#190	north	70	V/E	0.9	186.1	187	183	0-5	2.0
1	#192	#192	north	70	V/E	0.9	186.1	187	183	0-5	2.0
1	#194	#194	north	71	V/E	0.9	186.1	187	183	0-5	2.0
1	#196	#196	north	70	V/E	0.8	186.2	187	183	0-5	2.0
1	#197	#197	north	70	V/E	0.9	186.1	187	183	0-5	2.0
1	#198	#198	north	5	V/E	0.9	186.1	187	183	0-5	2.0
1	#199	#199	north	49	V/E	0.9	186.1	187	183	0-5	2.0
1	#200	#200	north	49	V/E	1	186	187	183	0-5	2.0
1	#201	#201	north	49	V/E	1	186	187	183	0-5	2.0
1	#202	#202	north	49	V/E	1.2	185.8	187	183	0-5	2.0
1	#203	#203	north	71	V/E	1.1	185.9	187	183	0-5	2.0
1	#204	#204	north	70	V/E	0.9	186.1	187	183	0-5	2.0
1	#205	#205	north	69	V/E	0.9	186.1	187	183	0-5	2.0
1	#206	#206	north	92	V/E	0.9	186.1	187	183	0-5	2.0
1	#537	#537	north	70	V/E	9	178	187	183	5-15	2.0
1	#537-14	#537	north	70	V	14	173	187	183	5-15	2.0
1	#538	#538	north	48	V	9	178	187	183	5-15	2.0
1	#538-14	#538	north	48	V	14	173	187	183	5-15	2.0
1	#539	#539	north	25	V	9	178	187	183	5-15	2.0
1	#540	#540	north	25	V	9	178	187	183	5-15	2.0
1	#541	#541	north	47	V/E	9	178	187	183	5-15	2.0
1	#541-15	#541	north	47	V	15	172	187	183	5-15	2.0
1	#542	#542	north	69	V	9	178	187	183	5-15	2.0
1	#542-14	#542	north	69	V	14	173	187	183	5-15	2.0
1	#543-3	#543	north	69	V	3	184	187	183	0-5	2.0
1	#543-5	#543	north	69	V	5	182	187	183	0-5	2.0
1	#543-7	#543	north	69	V	7	180	187	183	0-5	2.0
1	#544-3	#544	north	47	V	3	184	187	183	0-5	2.0
1	#544-5	#544	north	47	V	5	182	187	183	0-5	2.0
1	#544-9	#544	north	47	V	9	178	187	183	5-15	2.0
1	#545-3	#545	north	25	V	3	184	187	183	0-5	2.0
1	#545-5	#545	north	25	V	5	182	187	183	0-5	2.0
1	#545-8	#545	north	25	V	8	179	187	183	0-5	2.0
1	#615	#615	north	94	E	2	185	187	183	0-5	2.0
1	#616	#616	north	93	E	4	183	187	183	0-5	2.0
1	#617	#617	north	93	L	7	180	187	183	0-5	2.0
1	#618	#618	north	92	V/E	9	178	187	183	5-15	2.0
1	#618-6	#618	north	92	V	18	169	187	183	5-15	2.0
1	#619	#619	north	92	V/E	10	177	187	183	5-15	2.0
1	#620	#620	north	92	V/E	12	175	187	183	5-15	2.0
1	#621	#621	north	92	V/E	12	175	187	183	5-15	2.0
1	#621-3	#621	north	92	V	18	169	187	183	5-15	2.0
1	#622	#622	north	93	V	10	177	187	183	5-15	2.0
1	#623	#623	north	71	V	17	170	187	183	5-15	2.0

1	#624	#624	north	71	E	18	169	187	183	5-15	2.0
1	#625	#625	north	71	V	4	183	187	183	0-5	2.0
1	#626	#626	north	93	V	7	180	187	183	0-5	2.0
1	#627	#627	north	71	V	9	178	187	183	5-15	2.0
1	#628	#628	north	71	L	7	180	187	183	0-5	2.0
1	#629	#629	north	71	V	3	184	187	183	0-5	2.0
1	#760	#760	north	93	V	8	179	187	183	0-5	2.0
1	#761	#761	north	93	V	7	180	187	183	0-5	2.0
1	#762	#762	north	93	V	7	180	187	183	0-5	2.0
1	#763	#763	north	93	V	7	180	187	183	0-5	2.0
1	#764	#764	north	93	V	7	180	187	183	0-5	2.0
1	#765	#765	north	94	V	6	181	187	183	0-5	2.0
1	#766	#766	north	94	V	5	182	187	183	0-5	2.0
1	#767	#767	north	94	V	5	182	187	183	0-5	2.0
1	H106-6-12	H106-6	north	70	V/E	12	175	187	183	5-15	2.0
1	H106-6-50	H106-6	north	70	V	50	137	187	183	15	>2.0
1	#830	#830	north	72	E	4	183	187	183	0-5	2.0
1	#831	#831	north	72	V/E	7	180	187	183	0-5	2.0
1	#832	#832	north	72	E	5	182	187	183	0-5	2.0
1	#871	#871	north	72	V	7	180	187	183	0-5	2.0
1	#872	#872	north	94	V	7	180	187	183	0-5	2.0
1	#873	#873	north	72	V	7	180	187	183	0-5	2.0
1	#874	#874	north	72	V	5	182	187	183	0-5	2.0
1	#875	#875	north	72	V	7	180	187	183	0-5	2.0
1	#876	#876	north	72	V	7	180	187	183	0-5	2.0
1	#877	#877	north	72	V	7	180	187	183	0-5	2.0
1	#878	#878	north	72	V	8	179	187	183	0-5	2.0
1	#742	#742	north	1	V	6.5	180.5	187	183	0-5	2.0
1	#742-9	#742	north	1	V	9	178	187	183	5-15	2.0
1	#743	#743	north	23	V	6.5	180.5	187	183	0-5	2.0
1	#744	#744	north	67	V	6.5	180.5	187	183	0-5	2.0
1	#745	#745	north	89	V	6.5	180.5	187	183	0-5	2.0
1	#745-9	#745	north	89	V	9	178	187	183	5-15	2.0
1	#746	#746	north	89	V	5	182	187	183	0-5	2.0
1	#751	#751	north	136	V	2	185	187	183	0-5	2.0
1	#752	#752	north	135	V	2	185	187	183	0-5	2.0
1	#368	#368	north	90	V	0.5	186.5	187	183	0-5	2.0
1	#369	#369	north	90	V	0.5	186.5	187	183	0-5	2.0
1	#370	#370	north	112	V	0.5	186.5	187	183	0-5	2.0
1	#371	#371	north	112	V	0.5	186.5	187	183	0-5	2.0
1	#657	#657	north	94	V	3	184	187	183	0-5	2.0
1	#658	#658	north	94	V	3	184	187	183	0-5	2.0
1	#659	#659	north	94	E	3	184	187	183	0-5	2.0
1	#660	#660	north	94	V	3	184	187	183	0-5	2.0
1	#661	#661	north	94	V	6	181	187	183	0-5	2.0
1	#662	#662	north	94	V	6	181	187	183	0-5	2.0
1	#753	#753	north	135	V	2	185	187	183	0-5	2.0

1	#754	#754	north	135	V	2	185	187	183	0-5	2.0
1	59-I-P/S-SS-001	59-SS-001	north	217	V/E	11	176	187	183	5-15	2.0
1	59-I-P/S-SS-002	59-SS-002	north	217	V	11	176	187	183	5-15	2.0
1	59-I-P/S-SS-003	59-SS-003	north	217	V	13	174	187	183	5-15	2.0
1	59-I-P/S-SS-004	59-SS-004	north	217	V	13	174	187	183	5-15	2.0
1	59-I-P/S-SS-005	59-SS-005	north	217	V	10	177	187	183	5-15	2.0
1	59-I-P/S-SS-006	59-SS-006	north	217	V	10	177	187	183	5-15	2.0
1	59-I-P/S-SS-007	59-SS-007	north	217	V	10	177	187	183	5-15	2.0
1	59-I-P/S-SS-008	59-SS-008	north	217	V	10	177	187	183	5-15	2.0
1	167-I-P/S-SS-003	167-SS-003	north	215	V	5	182	187	183	0-5	2.0
1	461-I-O-SS-006	461-SS-006	north	177	V	4	183	187	183	0-5	2.0
1	461-I-O-SS-009	461-SS-009	north	67	V	9	178	187	183	5-15	2.0
1	509-I-P/S-SS-001	509-SS-001	north	201	E	6	181	187	183	0-5	2.0
1	509-I-P/S-SS-002	509-SS-002	north	202	V	6	181	187	183	0-5	2.0
1	509-I-P/S-SS-003	509-SS-003	north	201	V	10	177	187	183	5-15	2.0
1	509-I-P/S-SS-004	509-SS-004	north	201	V	10	177	187	183	5-15	2.0
1	509-I-P/S-SS-005	509-SS-005	north	201	V	10	177	187	183	5-15	2.0
1	509-I-P/S-SS-006	509-SS-006	north	201	V	9	178	187	183	5-15	2.0
1	509-I-P/S-SS-007	509-SS-007	north	201	V	12	175	187	183	5-15	2.0
1	H106-5-20	H106-5	north	201	V	20	167	187	183	15	>2.0
1	H106-5-45	H106-5	north	201	V	45	142	187	183	15	>2.0
1	#2B-SS-3.2	#2B	north	215	V	3.2	183.8	187	183	0-5	2.0
1	#208	#208	north	178	V	1.2	185.8	187	183	0-5	2.0
1	#209	#209	north	178	V	1.2	185.8	187	183	0-5	2.0
1	#210	#210	north	178	V	1.1	185.9	187	183	0-5	2.0
1	#211	#211	north	178	V	1.8	185.2	187	183	0-5	2.0
1	#212	#212	north	178	V	1.2	185.8	187	183	0-5	2.0
1	#214	#214	north	206	V	0.9	186.1	187	183	0-5	2.0
1	#215	#215	north	214	V	1.1	185.9	187	183	0-5	2.0
1	#216	#216	north	214	V	1.2	185.8	187	183	0-5	2.0
1	#217	#217	north	215	V	1.2	185.8	187	183	0-5	2.0
1	#218	#218	north	215	V	1.2	185.8	187	183	0-5	2.0
1	#219	#219	north	215	V	1.2	185.8	187	183	0-5	2.0
1	#220	#220	north	214	V	1.2	185.8	187	183	0-5	2.0
1	#351	#351	north	200	V	0.5	186.5	187	183	0-5	2.0
1	#352	#352	north	200	V	0.5	186.5	187	183	0-5	2.0
1	#353	#353	north	200	V	0.5	186.5	187	183	0-5	2.0
1	#362	#362	north	201	V	0.5	186.5	187	183	0-5	2.0
1	#362-9	#362	north	201	V	9	178	187	183	5-15	2.0
1	#363	#363	north	201	V	0.5	186.5	187	183	0-5	2.0
1	#364	#364	north	179	V	0.5	186.5	187	183	0-5	2.0
1	#365	#365	north	178	V	0.5	186.5	187	183	0-5	2.0
1	#366	#366	north	178	V	0.5	186.5	187	183	0-5	2.0
1	#366-9	#366	north	178	V	9	178	187	183	5-15	2.0
1	#248	#248	north	116	V	1	186	187	183	0-5	2.0
1	#249	#249	north	117	V	1	186	187	183	0-5	2.0
1	#250	#250	north	117	E	1	186	187	183	0-5	2.0

1	#251	#251	north	116	E	1	186	187	183	0-5	2.0
1	#252	#252	north	116	V	1	186	187	183	0-5	2.0
1	#269	#269	north	116	V	3	184	187	183	0-5	2.0
1	#270	#270	north	116	V	3	184	187	183	0-5	2.0
1	#271	#271	north	116	V	3	184	187	183	0-5	2.0
1	#272	#272	north	138	V	3	184	187	183	0-5	2.0
1	#273	#273	north	116	V	5	182	187	183	0-5	2.0
1	#274	#274	north	138	V	3	184	187	183	0-5	2.0
1	#275	#275	north	116	V	5	182	187	183	0-5	2.0
1	#276	#276	north	117	V	3	184	187	183	0-5	2.0
1	401-I-P/S-SS-001	401-SS-001	north	138	V	0.5	186.5	187	183	0-5	2.0
1	401-I-P/S-SS-002	401-SS-002	north	138	V	9	178	187	183	5-15	2.0
1	402-I-P/S-SS-003	402-SS-003	north	138	V	0.5	186.5	187	183	0-5	2.0
1	402-I-P/S-SS-004	402-SS-004	north	138	V/E	0.5	186.5	187	183	0-5	2.0
1	402-I-P/S-SS-005	402-SS-005	north	139	V/E	0.5	186.5	187	183	0-5	2.0
1	402-I-P/S-SS-006	402-SS-006	north	138	V	9	178	187	183	5-15	2.0
1	402-I-P/S-SS-007	402-SS-007	north	139	V	9	178	187	183	5-15	2.0
1	#253	#253	north	207	E	1	186	187	183	0-5	2.0
1	#315	#315	north	207	V	7	180	187	183	0-5	2.0
1	#316	#316	north	207	V	4	183	187	183	0-5	2.0
1	#317	#317	north	207	V	4	183	187	183	0-5	2.0
1	#318	#318	north	207	V	4	183	187	183	0-5	2.0
1	#319	#319	north	206	V	4	183	187	183	0-5	2.0
1	#412	#412	north	207	V	9	178	187	183	5-15	2.0
1	#246	#246	north	184	V	1	186	187	183	0-5	2.0
1	#245	#245	north	166	V	1	186	187	183	0-5	2.0
1	#21-SS-6.8	#21	north	73	V	6.8	180.2	187	183	0-5	2.0
1	#21-SS-10.0	#21	north	73	V	10	177	187	183	5-15	2.0
1	#213	#213	north	73	V	1	186	187	183	0-5	2.0
1	#247	#247	north	29	V	1	186	187	183	0-5	2.0
1	#333	#333	north	29	V	4.5	182.5	187	183	0-5	2.0
1	#19-SS-2.8	#19	north	10	V	2.8	184.2	187	183	0-5	2.0
1	84-I-P/S-SS-002	84-SS-002	north	157	V	5	182	187	183	0-5	2.0
1	84-I-P/S-SS-003	84-SS-003	north	157	V	12	175	187	183	5-15	2.0
1	84-I-P/S-SS-004	84-SS-004	north	157	V	5	182	187	183	0-5	2.0
1	84-I-P/S-SS-005	84-SS-005	north	157	V	14	173	187	183	5-15	2.0
1	84-I-P/S-SS-006	84-SS-006	north	157	V	12	175	187	183	5-15	2.0
1	#559	#559	north	159	V	19	168	187	183	15	>2.0
1	#560	#560	north	159	V	19	168	187	183	15	>2.0
1	#561	#561	north	159	E	17	170	187	183	5-15	2.0
1	#562	#562	north	159	V	17	170	187	183	5-15	2.0
1	#563	#563	north	159	V	17	170	187	183	5-15	2.0
1	#564	#564	north	158	V	17	170	187	183	5-15	2.0
1	#334	#334	north	202	V	0.5	186.5	187	183	0-5	2.0
1	#335	#335	north	203	V	0.5	186.5	187	183	0-5	2.0
1	#336	#336	north	203	V	0.5	186.5	187	183	0-5	2.0
1	#337	#337	north	181	V	0.5	186.5	187	183	0-5	2.0

1	#338	#338	north	181	V	0.5	186.5	187	183	0-5	2.0
1	#339	#339	north	181	V	0.5	186.5	187	183	0-5	2.0
1	#340	#340	north	159	V	0.5	186.5	187	183	0-5	2.0
1	#341	#341	north	180	V/E	0.5	186.5	187	183	0-5	2.0
1	#342	#342	north	180	V	0.5	186.5	187	183	0-5	2.0
1	#343	#343	north	180	V	0.5	186.5	187	183	0-5	2.0
1	#344	#344	north	180	V	0.5	186.5	187	183	0-5	2.0
1	#345	#345	north	202	V	0.5	186.5	187	183	0-5	2.0
1	#497	#497	north	158	V	10	177	187	183	5-15	2.0
1	#498	#498	north	136	V	10	177	187	183	5-15	2.0
1	#941	#941	north	93	V	5.5	181.5	187	183	0-5	2.0
1	#941-9	#941	north	93	V	9	178	187	183	5-15	2.0
1	#942	#942	north	115	V	6	181	187	183	0-5	2.0
1	#942-9	#942	north	115	V	9	178	187	183	5-15	2.0
1	#943	#943	north	115	V	5.5	181.5	187	183	0-5	2.0
1	#943-9	#943	north	115	V	9	178	187	183	5-15	2.0
1	#944	#944	north	115	V	4	183	187	183	0-5	2.0
1	#945	#945	north	137	V	7	180	187	183	0-5	2.0
1	#946	#946	north	136	V	6.5	180.5	187	183	0-5	2.0
1	#946-9	#946	north	136	V	9	178	187	183	5-15	2.0
1	#947	#947	north	115	V	6.5	180.5	187	183	0-5	2.0
1	#947-9	#947	north	115	V	9	178	187	183	5-15	2.0
1	#948	#948	north	114	V	6	181	187	183	0-5	2.0
1	#948-9.5	#948	north	114	V	9.5	177.5	187	183	5-15	2.0
1	221-I-P/S-SS-002	221-SS-002	north	157	V	11	176	187	183	5-15	2.0
1	221-I-P/S-SS-003	221-SS-003	north	157	V	11	176	187	183	5-15	2.0
1	221-I-P/S-SS-004	221-SS-004	north	158	V	10	177	187	183	5-15	2.0
1	#372	#372	north	180	V	2.5	184.5	187	183	0-5	2.0
1	#373	#373	north	181	V	2.5	184.5	187	183	0-5	2.0
1	#374	#374	north	180	V	2.5	184.5	187	183	0-5	2.0
1	#375	#375	north	158	E	2.5	184.5	187	183	0-5	2.0
1	#376	#376	north	180	V	5	182	187	183	0-5	2.0
1	#420	#420	north	158	V	8	179	187	183	0-5	2.0
1	#499	#499	north	159	E	12	175	187	183	5-15	2.0
1	#500	#500	north	159	V	10	177	187	183	5-15	2.0
1	#501	#501	north	136	V/E	9	178	187	183	5-15	2.0
1	#502	#502	north	159	E	7	180	187	183	0-5	2.0
1	#503	#503	north	137	V	7	180	187	183	0-5	2.0
1	#505	#505	north	137	V	7	180	187	183	0-5	2.0
1	#506	#506	north	137	V	3	184	187	183	0-5	2.0
1	#507	#507	north	159	V	12	175	187	183	5-15	2.0
1	#508	#508	north	159	L	8	179	187	183	0-5	2.0
1	#509	#509	north	159	V	3	184	187	183	0-5	2.0
1	103-I-P-SS-005	103-SS-005	north	97	V	3	184	187	183	0-5	2.0
1	103-I-P-SS-006	103-SS-006	north	185	V	3	184	187	183	0-5	2.0
1	103-I-P-SS-007	103-SS-007	north	141	V	3	184	187	183	0-5	2.0
1	#919	#919	north	111	E	4	183	187	183	0-5	2.0

1	#39-SS-2.2	#39	north	133	E	2.2	184.8	187	183	0-5	2.0
1	#39-SS-6.3	#39	north	133	V	6.3	180.7	187	183	0-5	2.0
1	#39-SS-11.0	#39	north	133	V	11	176	187	183	5-15	2.0
1	#124-SS-5.0	#124	north	111	V	5	182	187	183	0-5	2.0
1	#962	#962	north	111	V	5	182	187	183	0-5	2.0
1	#963	#963	north	133	V	5	182	187	183	0-5	2.0
1	#964	#964	north	133	V	5	182	187	183	0-5	2.0
1	S-1-0	S-1	north	111	E	0	187	187	183	0-5	2.0
1	87-I-P/S-SS-002	87-SS-002	north	113	V	5	182	187	183	0-5	2.0
1	87-I-P/S-SS-003	87-SS-003	north	135	V	9	178	187	183	5-15	2.0
1	87-I-P/S-SS-004	87-SS-004	north	135	V	9	178	187	183	5-15	2.0
1	87-I-P/S-SS-005	87-SS-005	north	135	V	6	181	187	183	0-5	2.0
1	87-I-P/S-SS-006	87-SS-006	north	135	V	10	177	187	183	5-15	2.0
1	87-I-P/S-SS-007	87-SS-007	north	136	V	7	180	187	183	0-5	2.0
1	87-I-P/S-SS-008	87-SS-008	north	114	V	6	181	187	183	0-5	2.0
1	87-I-P/S-SS-009	87-SS-009	north	136	V	12	175	187	183	5-15	2.0
1	87-I-P/S-SS-010	87-SS-010	north	136	E	5	182	187	183	0-5	2.0
1	87-I-P/S-SS-011	87-SS-011	north	136	V	8	179	187	183	0-5	2.0
1	87-I-P/S-SS-012	87-SS-012	north	136	V	8	179	187	183	0-5	2.0
1	PIT 106-2	PP#2-4	north	158	E	0	187	187	183	0-5	2.0
1	B106-2-BOTTOM	PP#2-4	north	158	E	1.5	185.5	187	183	0-5	2.0
1	106	PP#2-4	north	158	E	4	183	187	183	0-5	2.0
1	106	PP#2-4	north	158	V/E	7	180	187	183	0-5	2.0
1	B106-2-EAST	PP#2-East	north	158	E	1.5	185.5	187	183	0-5	2.0
1	B106-2-NORTH	PP#2-North	north	158	E	1.5	185.5	187	183	0-5	2.0
1	B106-2-SOUTH	PP#2-South	north	158	E	1.5	185.5	187	183	0-5	2.0
1	B106-2-WEST	PP#2-West	north	157	E	1.5	185.5	187	183	0-5	2.0
1	#900	#900	north	201	V	13	174	187	183	5-15	2.0
1	#901	#901	north	179	V	13	174	187	183	5-15	2.0
1	#902	#902	north	201	V	13	174	187	183	5-15	2.0
1	#903	#903	north	201	V	13	174	187	183	5-15	2.0
1	#904	#904	north	201	V	14	173	187	183	5-15	2.0
1	G106-2-29	G106-2	north	179	V	29	158	187	183	15	>2.0
1	506-I-P/S-SS-001	506-SS-001	north	179	E	10	177	187	183	5-15	2.0
1	507-I-P/S-SS-001	507-SS-001	north	179	E	5	182	187	183	0-5	2.0
1	507-I-P/S-SS-002	507-SS-002	north	180	V	6	181	187	183	0-5	2.0
1	507-I-P/S-SS-003	507-SS-003	north	179	V/E	10	177	187	183	5-15	2.0
1	507-I-P/S-SS-004	507-SS-004	north	179	E	10	177	187	183	5-15	2.0
1	507-I-P/S-SS-005	507-SS-005	north	179	E	10	177	187	183	5-15	2.0
1	507-I-P/S-SS-006	507-SS-006	north	179	V	10	177	187	183	5-15	2.0
1	507-I-P/S-SS-007	507-SS-007	north	179	V	13	174	187	183	5-15	2.0
1	#807	#807	north	179	V	6	181	187	183	0-5	2.0
1	#808	#808	north	180	V/E	6	181	187	183	0-5	2.0
1	508-I-P/S-SS-001	508-SS-001	north	201	V	6	181	187	183	0-5	2.0
1	508-I-P/S-SS-002	508-SS-002	north	202	V	6	181	187	183	0-5	2.0
1	#809	#809	north	201	E	6	181	187	183	0-5	2.0
1	#810	#810	north	202	V/E	6	181	187	183	0-5	2.0

1	548-I-P/S-SS-001	548-SS-001	north	157	E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-002	548-SS-002	north	157	E	7	180	187	183	0-5	2.0
1	548-I-P/S-SS-003	548-SS-003	north	157	E	10	177	187	183	5-15	2.0
1	548-I-P/S-SS-004	548-SS-004	north	157	E	10	177	187	183	5-15	2.0
1	548-I-P/S-SS-005	548-SS-005	north	135	E	7	180	187	183	0-5	2.0
1	548-I-P/S-SS-006	548-SS-006	north	134	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-007	548-SS-007	north	134	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-008	548-SS-008	north	134	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-009	548-SS-009	north	134	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-010	548-SS-010	north	134	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-011	548-SS-011	north	134	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-012	548-SS-012	north	112	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-013	548-SS-013	north	111	V/E	6	181	187	183	0-5	2.0
1	548-I-P/S-SS-014	548-SS-014	north	135	V	10	177	187	183	5-15	2.0
1	548-I-P/S-SS-015	548-SS-015	north	135	V	9	178	187	183	5-15	2.0
1	548-I-P/S-SS-016	548-SS-016	north	157	V/E	9	178	187	183	5-15	2.0
1	548-I-P/S-SS-017	548-SS-017	north	157	V	12	175	187	183	5-15	2.0
1	548-I-P/S-SS-018	548-SS-018	north	157	E	8	179	187	183	0-5	2.0
1	548-I-P/S-SS-019	548-SS-019	north	157	V	11	176	187	183	5-15	2.0
1	548-I-P/S-SS-020	548-SS-020	north	157	V	7	180	187	183	0-5	2.0
1	548-I-P/S-SS-021	548-SS-021	north	157	V	8	179	187	183	0-5	2.0
1	548-I-P/S-SS-022	548-SS-022	north	156	V	10	177	187	183	5-15	2.0
1	548-I-P/S-SS-023	548-SS-023	north	157	V	12	175	187	183	5-15	2.0
1	548-I-P/S-SS-024	548-SS-024	north	157	V	13	174	187	183	5-15	2.0
1	548-I-P/S-SS-025	548-SS-025	north	157	V	13	174	187	183	5-15	2.0
1	#157	#157	north	67	V/E	2	185	187	183	0-5	2.0
1	#157	#157	north	67	V	10	177	187	183	5-15	2.0
1	#158	#158	north	45	V/E	2	185	187	183	0-5	2.0
1	#158	#158	north	45	V	10	177	187	183	5-15	2.0
1	#160	#160	north	111	V	5	182	187	183	0-5	2.0
1	#160	#160	north	111	V	7	180	187	183	0-5	2.0
1	#510	#510	north	136	V	10	177	187	183	5-15	2.0
1	#511	#511	north	136	V	7	180	187	183	0-5	2.0
1	#512	#512	north	136	V	3	184	187	183	0-5	2.0
1	G106-3-17	G106-3	north	91	V	17	170	187	183	5-15	2.0
1	H106-2-25	H106-2	north	25	V	25	162	187	183	15	>2.0
1	H106-2-45	H106-2	north	25	V	45	142	187	183	15	>2.0
1	H106-2-65	H106-2	north	25	V	65	122	187	183	15	>2.0
1	H106-4-21	H106-4	north	4	V	21	166	187	183	15	>2.0
1	H106-4-40	H106-4	north	4	V	40	147	187	183	15	>2.0
1	#504	#504	north	138	V	7	180	187	183	0-5	2.0
1	#513	#513	north	138	V	3	184	187	183	0-5	2.0
1	#677	#677	north	159	V/E	4	183	187	183	0-5	2.0
1	#678	#678	north	160	V	4	183	187	183	0-5	2.0
1	#679	#679	north	160	E	4	183	187	183	0-5	2.0
1	#680	#680	north	161	V/E	4	183	187	183	0-5	2.0
1	#695	#695	north	161	V	10	177	187	183	5-15	2.0

1	#696	#696	north	161	V	10	177	187	183	5-15	2.0
1	#697	#697	north	161	V	10	177	187	183	5-15	2.0
1	#697-9	#697	north	161	V	13	174	187	183	5-15	2.0
1	#698	#698	north	161	V	10	177	187	183	5-15	2.0
1	#698-9	#698	north	161	V	13	174	187	183	5-15	2.0
1	#699	#699	north	161	V	10	177	187	183	5-15	2.0
1	#700	#700	north	137	V	10	177	187	183	5-15	2.0
1	#701	#701	north	137	V	10	177	187	183	5-15	2.0
1	#702	#702	north	137	V	10	177	187	183	5-15	2.0
1	#703	#703	north	159	V	10	177	187	183	5-15	2.0
1	#704	#704	north	137	V	10	177	187	183	5-15	2.0
1	#705	#705	north	160	V	10	177	187	183	5-15	2.0
1	#706	#706	north	160	V	10	177	187	183	5-15	2.0
1	#707	#707	north	138	V	10	177	187	183	5-15	2.0
1	#707-9	#707	north	138	V	13	174	187	183	5-15	2.0
1	#708	#708	north	160	V	10	177	187	183	5-15	2.0
1	#708-9	#708	north	160	V	13	174	187	183	5-15	2.0
1	#709	#709	north	160	V	10	177	187	183	5-15	2.0
1	130904-0001-I-SS-001	1-SS-001	north	37	V	8	179	187	183	0-5	2.0
1	130904-0001-I-SS-002	1-SS-002	north	37	V	8	179	187	183	0-5	2.0
1	130905-0012-I-SS-001	12-SS-001	north	13	D	5	182	187	183	0-5	2.0
1	130924-0080-I-SS001	80-SS-001	north	202	D	3	184	187	183	0-5	2.0
1	83-V-R/R-SS-001	83-SS-001	north	213	V	0.5	182.5	183	183	0-5	2.0
1	83-V-R/R-SS-002	83-SS-002	north	213	V	2	181	183	183	0-5	2.0
1	#484	#484	north	53	V	2.5	184.5	187	183	0-5	2.0
1	#484-9	#484	north	53	V	9	178	187	183	5-15	2.0
1	#485	#485	north	53	V	1	186	187	183	0-5	2.0
1	#485-9	#485	north	53	V	9	178	187	183	5-15	2.0
1	208-I-O-SS-003	208-SS-003	north	165	V	3	184	187	183	0-5	2.0
1	208-I-O-SS-004	208-SS-004	north	209	V	3	184	187	183	0-5	2.0
1	208-I-P-SS-001	208-SS-001	north	121	V	3	184	187	183	0-5	2.0
1	208-I-P-SS-002	208-SS-002	north	143	V	3	184	187	183	0-5	2.0
1	208-I-P-SS-005	208-SS-005	north	33	V	3	184	187	183	0-5	2.0
1	#534	#534	north	99	D	3	184	187	183	0-5	2.0
1	#535	#535	north	143	V	12	175	187	183	5-15	2.0
1	219-I-P/S-SS-003	219-SS-003	north	97	V	4	183	187	183	0-5	2.0
1	219-I-P/S-SS-004	219-SS-004	north	97	V	8	179	187	183	0-5	2.0
1	#451	#451	north	97	V	2.5	184.5	187	183	0-5	2.0
1	#451-9	#451	north	97	V	9	178	187	183	5-15	2.0
1	#452	#452	north	97	V	2.5	184.5	187	183	0-5	2.0
1	#452-9	#452	north	97	V	9	178	187	183	5-15	2.0
1	224-I-O-SS-001	224-SS-001	north	167	V	3	184	187	183	0-5	2.0
1	224-I-P-SS-002	224-SS-002	north	189	V	3	184	187	183	0-5	2.0
1	224-I-P-SS-003	224-SS-003	north	226	V	6	181	187	183	0-5	2.0
1	224-I-P-SS-006	224-SS-006	north	226	V	9	178	187	183	5-15	2.0
1	268-I-P/S-SS-001	268-SS-001	north	208	V/E	-999	0	-999	-999	0-5	2.0
1	268-I-P/S-SS-002	268-SS-002	north	208	V/E	4	183	187	183	0-5	2.0

1	268-I-P/S-SS-003	268-SS-003	north	208	V	8.5	178.5	187	183	0-5	2.0
1	273-I-CS-SS-001	273-SS-001	north	34	V	1	186	187	183	0-5	2.0
1	273-I-CS-SS-002	273-SS-002	north	33	V	1	186	187	183	0-5	2.0
1	274-I-CS-SS-001	274-SS-001	north	33	V/E	1	186	187	183	0-5	2.0
1	275-I-CS-SS-001	275-SS-001	north	56	E	1	186	187	183	0-5	2.0
1	275-I-CS-SS-002	275-SS-002	north	56	V	2	185	187	183	0-5	2.0
1	275-I-CS-SS-003	275-SS-003	north	56	V	2	185	187	183	0-5	2.0
1	275-I-CS-SS-004	275-SS-004	north	56	V	1	186	187	183	0-5	2.0
1	275-I-CS-SS-005	275-SS-005	north	56	V	1	186	187	183	0-5	2.0
1	275-I-CS-SS-006	275-SS-006	north	55	V	1	186	187	183	0-5	2.0
1	275-I-CS-SS-007	275-SS-007	north	56	V	1	186	187	183	0-5	2.0
1	300-I-P/S-SS-007	300-SS-007	north	5	V	10	177	187	183	5-15	2.0
1	300-I-P/S-SS-008	300-SS-008	north	5	V	10	177	187	183	5-15	2.0
1	300-I-P/S-SS-009	300-SS-009	north	5	V	10	177	187	183	5-15	2.0
1	300-I-P/S-SS-010	300-SS-010	north	5	V	10	177	187	183	5-15	2.0
1	300-I-P/S-SS-011	300-SS-011	north	5	V	11	176	187	183	5-15	2.0
1	300-I-P-SS-001	300-SS-001	north	6	E	3	184	187	183	0-5	2.0
1	300-I-P-SS-002	300-SS-002	north	5	E	6	181	187	183	0-5	2.0
1	300-I-P-SS-003	300-SS-003	north	6	V	3	184	187	183	0-5	2.0
1	300-I-P-SS-004	300-SS-004	north	6	V/E	5	182	187	183	0-5	2.0
1	300-I-P-SS-005	300-SS-005	north	5	V	5.5	181.5	187	183	0-5	2.0
1	300-I-P-SS-006	300-SS-006	north	5	E	5	182	187	183	0-5	2.0
1	375-I-P/S-SS-002	375-SS-002	north	52	V	10	177	187	183	5-15	2.0
1	375-I-P-SS-001	375-SS-001	north	52	V/E	1	186	187	183	0-5	2.0
1	426-I-P/S-SS-003	426-SS-003	north	72	V	5	182	187	183	0-5	2.0
1	426-I-P/S-SS-004	426-SS-004	north	72	V	5	182	187	183	0-5	2.0
1	426-I-P/S-SS-005	426-SS-005	north	73	V	6	181	187	183	0-5	2.0
1	426-I-P/S-SS-006	426-SS-006	north	73	V	6	181	187	183	0-5	2.0
1	426-I-P/S-SS-007	426-SS-007	north	73	V	6	181	187	183	0-5	2.0
1	426-I-P/S-SS-008	426-SS-008	north	73	V	3	184	187	183	0-5	2.0
1	426-I-P/S-SS-009	426-SS-009	north	73	V	3	184	187	183	0-5	2.0
1	426-I-P/S-SS-010	426-SS-010	north	73	V	11	176	187	183	5-15	2.0
1	426-I-P/S-SS-011	426-SS-011	north	73	V	9	178	187	183	5-15	2.0
1	440-I-O-SS-001	440-SS-001	north	37	V	5	182	187	183	0-5	2.0
1	#01-SS-3.0	#1	north	220	V	3	184	187	183	0-5	2.0
1	#01-SS-6.5	#1	north	220	V	6.5	180.5	187	183	0-5	2.0
1	#18-SS-2.8	#18	north	95	V	2.8	184.2	187	183	0-5	2.0
1	#77-SS-5.7	#77	north	89	V	5.7	181.3	187	183	0-5	2.0
1	#77-SS-16.3	#77	north	89	V	16.3	170.7	187	183	5-15	2.0
1	#154B	#154B	north	199	V	2	185	187	183	0-5	2.0
1	#154B	#154B	north	199	V	10	177	187	183	5-15	2.0
1	#155A	#155A	north	177	V/E	2	185	187	183	0-5	2.0
1	#155A	#155A	north	177	V	7.25	179.75	187	183	0-5	2.0
1	#155B	#155B	north	177	V	10	177	187	183	5-15	2.0
1	#156	#156	north	155	V/E	2	185	187	183	0-5	2.0
1	#156	#156	north	155	V	10	177	187	183	5-15	2.0
1	#159	#159	north	45	V/E	2	185	187	183	0-5	2.0

1	#159	#159	north	45	V	10	177	187	183	5-15	2.0
1	#244	#244	north	37	V	4	183	187	183	0-5	2.0
1	#614	#614	north	236	V	0.5	186.5	187	183	0-5	2.0
1	COND-1	NW-106A	north	1	V/E	3	184	187	183	0-5	2.0
1	COND-2	NW-106B	north	1	V	3	184	187	183	0-5	2.0
1	G106-4-12	G106-4	north	46	V	12	175	187	183	5-15	2.0
1	H106-1-21	H106-1	north	3	V	21	166	187	183	15	>2.0
1	H106-3-5	H106-3	north	89	V	5	182	187	183	0-5	2.0
1	H-5-4	H-5F	north	16	V	4	183	187	183	0-5	2.0
1	H-5-10	H-5F	north	16	V	10	177	187	183	5-15	2.0
1	H-6-4	H-6F	north	60	V	4	183	187	183	0-5	2.0
1	H-6-10	H-6F	north	60	V	10	177	187	183	5-15	2.0
1	#184	#184	north	177	V/E	1.7	185.3	187	183	0-5	2.0
2a	#41-SS-2.6	#41	north	321	V/E	2.6	184.4	187	183	0-5	2.0
2a	#254	#254	north	287	V	0.5	186.5	187	183	0-5	2.0
2a	#255	#255	north	287	V	0.5	186.5	187	183	0-5	2.0
2a	H-9-5	H-9F	south	385	V	5	178	183	183	5-15	2.0
2a	#26-SS-5.2	#26	north	342	V/E	5.2	181.8	187	183	0-5	2.0
2a	#26-SS-8.8	#26	north	342	V	8.8	178.2	187	183	0-5	2.0
2a	132-IIA-P/S-SS-004	132-SS-004	north	267	V	7	180	187	183	0-5	2.0
2a	132-IIA-P/S-SS-005	132-SS-005	north	268	V	7	180	187	183	0-5	2.0
2a	132-IIA-P/S-SS-006	132-SS-006	north	268	V	7	180	187	183	0-5	2.0
2a	132-IIA-P/S-SS-007	132-SS-007	north	269	V	7	180	187	183	0-5	2.0
2a	132-IIA-P/S-SS-008	132-SS-008	north	269	V	8	179	187	183	0-5	2.0
2a	132-IIA-P/S-SS-009	132-SS-009	north	269	E	8	179	187	183	0-5	2.0
2a	132-IIA-P/S-SS-010	132-SS-010	north	270	E	7	180	187	183	0-5	2.0
2a	132-IIA-P/S-SS-011	132-SS-011	north	270	E	2	185	187	183	0-5	2.0
2a	132-IIA-P/S-SS-012	132-SS-012	north	270	E	4	183	187	183	0-5	2.0
2a	132-IIA-P/S-SS-013	132-SS-013	north	270	E	1	186	187	183	0-5	2.0
2a	132-IIA-P/S-SS-014	132-SS-014	north	269	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-015	132-SS-015	north	269	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-016	132-SS-016	north	268	V	2	185	187	183	0-5	2.0
2a	132-IIA-P/S-SS-017	132-SS-017	north	268	E	4	183	187	183	0-5	2.0
2a	132-IIA-P/S-SS-018	132-SS-018	north	267	E	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-019	132-SS-019	north	269	V	12	175	187	183	5-15	2.0
2a	132-IIA-P/S-SS-020	132-SS-020	north	270	V	12	175	187	183	5-15	2.0
2a	132-IIA-P/S-SS-021	132-SS-021	north	269	V	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-022	132-SS-022	north	270	V	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-023	132-SS-023	north	270	V	12	175	187	183	5-15	2.0
2a	132-IIA-P/S-SS-024	132-SS-024	north	269	V	12	175	187	183	5-15	2.0
2a	132-IIA-P/S-SS-025	132-SS-025	north	269	V	14	173	187	183	5-15	2.0
2a	132-IIA-P/S-SS-026	132-SS-026	north	269	V	14	173	187	183	5-15	2.0
2a	132-IIA-P/S-SS-027	132-SS-027	north	270	V	12	175	187	183	5-15	2.0
2a	132-IIA-P/S-SS-028	132-SS-028	north	270	V	11	176	187	183	5-15	2.0
2a	132-IIA-P/S-SS-029	132-SS-029	north	270	V	4	183	187	183	0-5	2.0
2a	132-IIA-P/S-SS-030	132-SS-030	north	269	V	13	174	187	183	5-15	2.0
2a	132-IIA-P/S-SS-031	132-SS-031	north	269	V	3	184	187	183	0-5	2.0

2a	132-IIA-P/S-SS-032	132-SS-032	north	270	E	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-033	132-SS-033	north	270	V/E	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-034	132-SS-034	north	268	E	6	181	187	183	0-5	2.0
2a	132-IIA-P/S-SS-035	132-SS-035	north	268	E	4	183	187	183	0-5	2.0
2a	132-IIA-P/S-SS-036	132-SS-036	north	268	V	4	183	187	183	0-5	2.0
2a	132-IIA-P/S-SS-037	132-SS-037	north	268	V	2.5	184.5	187	183	0-5	2.0
2a	132-IIA-P/S-SS-038	132-SS-038	north	268	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-039	132-SS-039	north	268	V	8	179	187	183	0-5	2.0
2a	132-IIA-P/S-SS-040	132-SS-040	north	268	V	12	175	187	183	5-15	2.0
2a	132-IIA-P/S-SS-041	132-SS-041	north	268	V	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-042	132-SS-042	north	268	V	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-043	132-SS-043	north	268	V	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-044	132-SS-044	north	268	V	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-045	132-SS-045	north	268	V	10	177	187	183	5-15	2.0
2a	132-IIA-P/S-SS-046	132-SS-046	north	270	V	6	181	187	183	0-5	2.0
2a	132-IIA-P/S-SS-047	132-SS-047	north	270	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-048	132-SS-048	north	270	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-049	132-SS-049	north	270	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-050	132-SS-050	north	270	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-051	132-SS-051	north	270	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-052	132-SS-052	north	270	V	12	175	187	183	5-15	2.0
2a	132-IIA-P/S-SS-053	132-SS-053	north	270	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-054	132-SS-054	north	270	V	13	174	187	183	5-15	2.0
2a	132-IIA-P/S-SS-055	132-SS-055	north	270	V	13	174	187	183	5-15	2.0
2a	132-IIA-P/S-SS-056	132-SS-056	north	270	V	13	174	187	183	5-15	2.0
2a	132-IIA-P/S-SS-057	132-SS-057	north	270	V	13	174	187	183	5-15	2.0
2a	132-IIA-P/S-SS-058	132-SS-058	north	285	V	13	174	187	183	5-15	2.0
2a	132-IIA-P/S-SS-059	132-SS-059	north	270	V	13	174	187	183	5-15	2.0
2a	132-IIA-P/S-SS-060	132-SS-060	north	267	V	3	184	187	183	0-5	2.0
2a	132-IIA-P/S-SS-061	132-SS-061	north	267	V	2	185	187	183	0-5	2.0
2a	132-IIA-P/S-SS-062	132-SS-062	north	267	V	5	182	187	183	0-5	2.0
2a	132-IIA-P/S-SS-063	132-SS-063	north	267	V	9	178	187	183	5-15	2.0
2a	#390	#390	north	267	E	2	185	187	183	0-5	2.0
2a	#390-4	#390	north	267	V/E	4	183	187	183	0-5	2.0
2a	#390-9	#390	north	267	V/E	9	178	187	183	5-15	2.0
2a	#390-13	#390	north	267	V	13	174	187	183	5-15	2.0
2a	#394	#394	north	267	E	6	181	187	183	0-5	2.0
2a	#611	#611	north	269	E	1.5	185.5	187	183	0-5	2.0
2a	#612	#612	north	270	E	1.5	185.5	187	183	0-5	2.0
2a	#613	#613	north	270	E	1.5	185.5	187	183	0-5	2.0
2a	#634	#634	north	269	V	2.5	184.5	187	183	0-5	2.0
2a	#635	#635	north	269	V	4	183	187	183	0-5	2.0
2a	#636	#636	north	270	V	3	184	187	183	0-5	2.0

2a	#637	#637	north	270	E	2	185	187	183	0-5	2.0
2a	#638	#638	north	270	V	2	185	187	183	0-5	2.0
2a	#639	#639	north	270	E	4	183	187	183	0-5	2.0
2a	#640	#640	north	270	V	2	185	187	183	0-5	2.0
2a	#641	#641	north	270	E	4	183	187	183	0-5	2.0
2a	#755	#755	north	267	V	12	175	187	183	5-15	2.0
2a	#756	#756	north	267	V	11	176	187	183	5-15	2.0
2a	#757	#757	north	267	V	11	176	187	183	5-15	2.0
2a	#758	#758	north	267	V	11	176	187	183	5-15	2.0
2a	#256	#256	north	267	V	0.5	186.5	187	183	0-5	2.0
2a	#178	#178	north	219	V/E	0	187	187	183	0-5	2.0
2a	H-8-0	H-8F	north	219	V	0	183	183	183	0-5	2.0
2a	H-8-5	H-8F	north	219	V	5	178	183	183	5-15	2.0
2a	#295	#295	north	222	E	0.5	186.5	187	183	0-5	2.0
2a	#296	#296	north	237	E	0.5	186.5	187	183	0-5	2.0
2a	#322	#322	north	237	V	2.5	184.5	187	183	0-5	2.0
2a	#323	#323	north	222	V	5	182	187	183	0-5	2.0
2a	#324	#324	north	222	E	2.5	184.5	187	183	0-5	2.0
2a	#325	#325	north	237	E	2.5	184.5	187	183	0-5	2.0
2a	#326	#326	north	237	V	5	182	187	183	0-5	2.0
2a	#327	#327	north	237	V	2.5	184.5	187	183	0-5	2.0
2a	#328	#328	north	222	V	5	182	187	183	0-5	2.0
2a	#329	#329	north	222	V	2.5	184.5	187	183	0-5	2.0
2a	#330	#330	north	222	V	2.5	184.5	187	183	0-5	2.0
2a	#391	#391	north	222	V	5	182	187	183	0-5	2.0
2a	#414	#414	south	384	D	-999	0	-999	-999	0-5	2.0
2a	#241-1	#241	north	223	V	1	186	187	183	0-5	2.0
2a	#242-2	#242	north	223	V	2	185	187	183	0-5	2.0
2a	#243-2	#243	north	223	V	2	185	187	183	0-5	2.0
2a	#290	#290	north	252	V	0.5	186.5	187	183	0-5	2.0
2a	#291	#291	north	252	V	0.5	186.5	187	183	0-5	2.0
2a	#292	#292	north	252	V	0.5	186.5	187	183	0-5	2.0
2a	#293	#293	north	237	V	0.5	186.5	187	183	0-5	2.0
2a	#294	#294	north	238	V	0.5	186.5	187	183	0-5	2.0
2a	#297	#297	north	223	V	0.5	186.5	187	183	0-5	2.0
2a	#676	#676	north	270	V	1	186	187	183	0-5	2.0
2a	G112A-2-8	G112A-2	north	285	V	8	179	187	183	0-5	2.0
2a	#672	#672	north	270	V/E	1	186	187	183	0-5	2.0
2a	#672-9	#672	north	270	V	9	178	187	183	5-15	2.0
2a	#24-SS-2.7	#24	north	286	V	2.7	184.3	187	183	0-5	2.0
2a	#24-SS-7.5	#24	north	286	V	7.5	179.5	187	183	0-5	2.0
2a	#668	#668	north	272	V	1	186	187	183	0-5	2.0

2a	#669	#669	north	272	V	1	186	187	183	0-5	2.0
2a	#670	#670	north	271	V	1	186	187	183	0-5	2.0
2a	#671	#671	north	271	V	1	186	187	183	0-5	2.0
2a	#673	#673	north	272	V	1	186	187	183	0-5	2.0
2a	#674	#674	north	271	V	1	186	187	183	0-5	2.0
2a	#675	#675	north	271	V	1	186	187	183	0-5	2.0
2a	#289	#289	north	224	V	0.5	186.5	187	183	0-5	2.0
2a	#392	#392	north	237	V	2.5	184.5	187	183	0-5	2.0
2a	#393	#393	north	222	V	2.5	184.5	187	183	0-5	2.0
2a	#422	#422	north	237	V	9	178	187	183	5-15	2.0
2a	G112A-1-8	G112A-1	north	346	V	8	179	187	183	0-5	2.0
2a	G112A-1-15	G112A-1	north	346	V	15	172	187	183	5-15	2.0
2a	324-IIB-CS-SS-001	324-SS-001	north	340	E	0	187	187	183	0-5	2.0
2a	324-IIB-CS-SS-002	324-SS-002	north	340	V/E	2.5	184.5	187	183	0-5	2.0
2a	324-IIB-CS-SS-003	324-SS-003	north	340	E	4	183	187	183	0-5	2.0
2a	324-IIB-CS-SS-004	324-SS-004	north	340	V	9	178	187	183	5-15	2.0
2a	#788	#788	north	312	V	4	183	187	183	0-5	2.0
2a	#789	#789	north	312	V/E	6	181	187	183	0-5	2.0
2a	#790	#790	north	312	V/E	7	180	187	183	0-5	2.0
2a	#791	#791	north	312	V	4	183	187	183	0-5	2.0
2a	#792	#792	north	327	V	5	182	187	183	0-5	2.0
2a	#794	#794	north	327	V	6	181	187	183	0-5	2.0
2a	#795	#795	north	327	V	7	180	187	183	0-5	2.0
2a	#796	#796	north	327	V	6	181	187	183	0-5	2.0
2a	#797	#797	north	327	V	7	180	187	183	0-5	2.0
2a	#798	#798	north	327	V	6	181	187	183	0-5	2.0
2a	#812	#812	north	312	V	9.5	177.5	187	183	5-15	2.0
2a	#813	#813	north	312	V	9.5	177.5	187	183	5-15	2.0
2a	#1243	#1243	north	358	V/E	3	184	187	183	0-5	2.0
2a	#40	#40	north	290	V/E	5	182	187	183	0-5	2.0
2a	#40-SS-8.5	#40	north	290	E	8.5	178.5	187	183	0-5	2.0
2a	#40-SS-11.5	#40	north	290	V/E	11.5	175.5	187	183	5-15	2.0
2a	#40-SS-21.5	#40	north	290	E	21.5	165.5	187	183	15	>2.0
2a	#40-SS-26.5	#40	north	290	V	26.5	160.5	187	183	15	>2.0
2a	#40-SS-31.5	#40	north	290	V	31.5	155.5	187	183	15	>2.0
2a	#40-SS-41.5	#40	north	290	V	41.5	145.5	187	183	15	>2.0
2a	#40-SS-51.5	#40	north	290	V	51.5	135.5	187	183	15	>2.0
2a	#40-SS-61.5	#40	north	290	V	61.5	125.5	187	183	15	>2.0
2a	#40-SS-71.5	#40	north	290	V	71.5	115.5	187	183	15	>2.0
2a	130909-021-IIA-SS-001	21-SS-001	north	249	V	10	177	187	183	5-15	2.0
2a	130918-0043-V-R/R-SS-001	43-SS-001	south	408	D	0	183	183	183	0-5	2.0
2a	43-V-R/R-SS-006	43-SS-006	south	393	V	1	182	183	183	0-5	2.0
2a	43-V-R/R-SS-007	43-SS-007	south	393	V	2	181	183	183	0-5	2.0
2a	43-V-R/R-SS-008	43-SS-008	south	378	V	1	182	183	183	0-5	2.0
2a	43-V-R/R-SS-009	43-SS-009	south	378	V	2	181	183	183	0-5	2.0
2a	43-V-R/R-SS-010	43-SS-010	north	363	V	1	182	183	183	0-5	2.0
2a	43-V-R/R-SS-011	43-SS-011	north	363	V	2	181	183	183	0-5	2.0

2a	43-V-R/R-SS-012	43-SS-012	north	348	V	1	182	183	183	0-5	2.0
2a	43-V-R/R-SS-013	43-SS-013	north	348	V	3	180	183	183	0-5	2.0
2a	43-V-R/R-SS-014	43-SS-014	north	318	V	0.5	182.5	183	183	0-5	2.0
2a	43-V-R/R-SS-015	43-SS-015	north	318	V	2	181	183	183	0-5	2.0
2a	45-V-R/R-SS-002	45-SS-002	north	288	V	0.5	182.5	183	183	0-5	2.0
2a	45-V-R/R-SS-003	45-SS-003	north	288	V	2	181	183	183	0-5	2.0
2a	45-V-R/R-SS-004	45-SS-004	north	288	V	0.5	182.5	183	183	0-5	2.0
2a	45-V-R/R-SS-005	45-SS-005	north	288	V	2	181	183	183	0-5	2.0
2a	45-V-R/R-SS-006	45-SS-006	north	273	V	0.5	182.5	183	183	0-5	2.0
2a	45-V-R/R-SS-007	45-SS-007	north	273	V	2	181	183	183	0-5	2.0
2a	45-V-R/R-SS-008	45-SS-008	north	258	V	0.5	182.5	183	183	0-5	2.0
2a	45-V-R/R-SS-009	45-SS-009	north	258	V	2	181	183	183	0-5	2.0
2a	45-V-R/R-SS-010	45-SS-010	north	243	V	0.5	182.5	183	183	0-5	2.0
2a	45-V-R/R-SS-011	45-SS-011	north	243	V	2	181	183	183	0-5	2.0
2a	130918-0045-V-R/R-SS-001	45-SS-001	north	258	D	0	187	187	183	0-5	2.0
2a	103-I-P-SS-001	103-SS-001	north	267	V	4	183	187	183	0-5	2.0
2a	103-I-P-SS-002	103-SS-002	north	282	V	4	183	187	183	0-5	2.0
2a	103-I-P-SS-003	103-SS-003	north	282	V	4	183	187	183	0-5	2.0
2a	103-I-P-SS-004	103-SS-004	north	222	V	5	182	187	183	0-5	2.0
2a	208-I-P-SS-006	208-SS-006	north	254	V	5	182	187	183	0-5	2.0
2a	208-I-P-SS-007	208-SS-007	north	299	V	4	183	187	183	0-5	2.0
2a	224-I-P-SS-004	224-SS-004	north	241	V	6	181	187	183	0-5	2.0
2a	224-I-P-SS-005	224-SS-005	north	271	V	6	181	187	183	0-5	2.0
2a	224-I-P-SS-007	224-SS-007	north	271	V	6	181	187	183	0-5	2.0
2a	227-IIA-O-SS-001	227-SS-001	south	374	D	1.5	185.5	187	183	0-5	2.0
2a	232-IIA-F/F-SS-001	232-SS-001	south	385	V	8	179	187	183	0-5	2.0
2a	251-IIB-P/S-SS-001	251-SS-001	north	324	V	13	174	187	183	5-15	2.0
2a	252-IIB-P/S-SS-001	252-SS-001	south	384	V	10	177	187	183	5-15	2.0
2a	253-IIB-O-SS-001	253-SS-001	north	354	V	4	183	187	183	0-5	2.0
2a	253-IIB-O-SS-002	253-SS-002	south	384	V	4	183	187	183	0-5	2.0
2a	253-IIB-O-SS-003	253-SS-003	south	369	V	4	183	187	183	0-5	2.0
2a	257-IIB-O-SS-001	257-SS-001	north	339	V	4	183	187	183	0-5	2.0
2a	257-IIB-O-SS-002	257-SS-002	north	369	V	4	183	187	183	0-5	2.0
2a	257-IIB-O-SS-003	257-SS-003	south	384	V	4	183	187	183	0-5	2.0
2a	257-IIB-O-SS-004	257-SS-004	south	384	V	4	183	187	183	0-5	2.0
2a	257-IIB-O-SS-005	257-SS-005	north	369	V	9	178	187	183	5-15	2.0
2a	#608	#608	north	359	E	2.5	184.5	187	183	0-5	2.0
2a	258-IIB-O-SS-001	258-SS-001	south	400	V	4	183	187	183	0-5	2.0
2a	258-IIB-O-SS-002	258-SS-002	south	399	V	4	183	187	183	0-5	2.0
2a	258-IIB-O-SS-003	258-SS-003	south	399	V	4	183	187	183	0-5	2.0
2a	260-IIB-F/F-SS-001	260-SS-001	north	339	V	12	175	187	183	5-15	2.0
2a	301-IIA-F/F-SS-001	301-SS-001	north	359	V	9	178	187	183	5-15	2.0
2a	#607	#607	north	359	V	2.5	184.5	187	183	0-5	2.0
2a	350-IIA-P/S-SS-001	350-SS-001	north	346	E	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-002	350-SS-002	north	346	V/E	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-003	350-SS-003	north	346	V/E	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-004	350-SS-004	north	346	V/E	4	183	187	183	0-5	2.0

2a	350-IIA-P/S-SS-005	350-SS-005	north	346	V/E	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-006	350-SS-006	north	346	V/E	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-007	350-SS-007	north	346	V/E	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-008	350-SS-008	north	346	V/E	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-009	350-SS-009	north	346	V/E	13	174	187	183	5-15	2.0
2a	350-IIA-P/S-SS-010	350-SS-010	north	346	V/E	13	174	187	183	5-15	2.0
2a	350-IIA-P/S-SS-011	350-SS-011	north	346	V	13	174	187	183	5-15	2.0
2a	350-IIA-P/S-SS-012	350-SS-012	north	346	V	5	182	187	183	0-5	2.0
2a	350-IIA-P/S-SS-013	350-SS-013	north	346	V	12	175	187	183	5-15	2.0
2a	350-IIA-P/S-SS-014	350-SS-014	north	346	V	5	182	187	183	0-5	2.0
2a	350-IIA-P/S-SS-015	350-SS-015	north	346	V	12	175	187	183	5-15	2.0
2a	350-IIA-P/S-SS-016	350-SS-016	north	346	V	10	177	187	183	5-15	2.0
2a	350-IIA-P/S-SS-017	350-SS-017	north	346	V	10	177	187	183	5-15	2.0
2a	350-IIA-P/S-SS-018	350-SS-018	north	346	V	5	182	187	183	0-5	2.0
2a	350-IIA-P/S-SS-019	350-SS-019	north	346	V	12	175	187	183	5-15	2.0
2a	350-IIA-P/S-SS-020	350-SS-020	north	346	V	4	183	187	183	0-5	2.0
2a	350-IIA-P/S-SS-021	350-SS-021	north	346	V	10	177	187	183	5-15	2.0
2a	350-IIA-P/S-SS-022	350-SS-022	north	346	V	8	179	187	183	0-5	2.0
2a	350-IIA-P/S-SS-023	350-SS-023	north	346	V	12	175	187	183	5-15	2.0
2a	350-IIA-P/S-SS-024	350-SS-024	north	346	V	5	182	187	183	0-5	2.0
2a	350-IIA-P/S-SS-025	350-SS-025	north	346	V/E	16	171	187	183	5-15	2.0
2a	350-IIA-P/S-SS-026	350-SS-026	north	346	V/E	16	171	187	183	5-15	2.0
2a	350-IIA-P/S-SS-027	350-SS-027	north	346	V	5	182	187	183	0-5	2.0
2a	350-IIA-P/S-SS-028	350-SS-028	north	346	V	19	168	187	183	15	>2.0
2a	350-IIA-P/S-SS-029	350-SS-029	north	346	V	21	166	187	183	15	>2.0
2a	353-IIA-F/F-SS-001	353-SS-001	north	255	V	0	187	187	183	0-5	2.0
2a	416-IIA-O-SS-001	416-SS-001	north	273	V	3	184	187	183	0-5	2.0
2a	416-IIA-O-SS-002	416-SS-002	north	288	V	3	184	187	183	0-5	2.0
2a	425-IIA-P/S-SS-001	425-SS-001	north	256	V	7	180	187	183	0-5	2.0
2a	425-IIA-P/S-SS-002	425-SS-002	north	256	V	7	180	187	183	0-5	2.0
2a	425-IIA-P/S-SS-003	425-SS-003	north	256	V	5	182	187	183	0-5	2.0
2a	425-IIA-P/S-SS-004	425-SS-004	north	256	E	5	182	187	183	0-5	2.0
2a	425-IIA-P/S-SS-005	425-SS-005	north	256	V	2	185	187	183	0-5	2.0
2a	425-IIA-P/S-SS-006	425-SS-006	north	256	V	4	183	187	183	0-5	2.0
2a	425-IIA-P/S-SS-007	425-SS-007	north	271	V	3	184	187	183	0-5	2.0
2a	425-IIA-P/S-SS-008	425-SS-008	north	256	V	4	183	187	183	0-5	2.0
2a	425-IIA-P/S-SS-009	425-SS-009	north	256	V	5	182	187	183	0-5	2.0
2a	425-IIA-P/S-SS-010	425-SS-010	north	256	V	17	170	187	183	5-15	2.0
2a	425-IIA-P/S-SS-011	425-SS-011	north	256	V	14	173	187	183	5-15	2.0
2a	433-IIA-P-SS-001	433-SS-001	north	297	V	5	182	187	183	0-5	2.0
2a	433-IIA-P-SS-002	433-SS-002	north	297	V	5	182	187	183	0-5	2.0
2a	433-IIA-P-SS-003	433-SS-003	north	298	V	5	182	187	183	0-5	2.0
2a	434-IIA-P/S-SS-002	434-SS-002	north	301	V	4.5	182.5	187	183	0-5	2.0
2a	434-IIA-P/S-SS-003	434-SS-003	north	301	V	4.5	182.5	187	183	0-5	2.0
2a	464-IIA-O-SS-001	464-SS-001	north	254	V	5	182	187	183	0-5	2.0
2a	464-IIA-O-SS-002	464-SS-002	north	253	V	5	182	187	183	0-5	2.0
2a	464-IIA-O-SS-003	464-SS-003	north	252	V	5	182	187	183	0-5	2.0

2a	464-IIA-O-SS-004	464-SS-004	north	255	V	5	182	187	183	0-5	2.0
2a	476-IIA-F/F-SS-001	476-SS-001	north	325	V	2.5	184.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-001	494-SS-001	north	327	V	4.5	182.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-002	494-SS-002	north	312	V/E	4.5	182.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-003	494-SS-003	north	327	V	4.5	182.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-004	494-SS-004	north	327	V/E	4.5	182.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-005	494-SS-005	north	327	V/E	4.5	182.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-006	494-SS-006	north	328	V/E	4.5	182.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-007	494-SS-007	north	342	V	4.5	182.5	187	183	0-5	2.0
2a	494-IIA-P/S-SS-008	494-SS-008	north	342	V	4	183	187	183	0-5	2.0
2a	494-IIA-P/S-SS-009	494-SS-009	north	342	V	7	180	187	183	0-5	2.0
2a	494-IIA-P/S-SS-010	494-SS-010	north	342	V	4	183	187	183	0-5	2.0
2a	#793	#793	north	327	V	3	184	187	183	0-5	2.0
2a	#793-9	#793	north	327	V	9.5	177.5	187	183	5-15	2.0
2a	495-IIA-P/S-SS-001	495-SS-001	north	357	V	5	182	187	183	0-5	2.0
2a	495-IIA-P/S-SS-002	495-SS-002	north	357	V	5	182	187	183	0-5	2.0
2a	495-IIA-P/S-SS-003	495-SS-003	north	357	V	5	182	187	183	0-5	2.0
2a	495-IIA-P/S-SS-004	495-SS-004	north	357	V	5	182	187	183	0-5	2.0
2a	495-IIA-P/S-SS-005	495-SS-005	north	357	V	5	182	187	183	0-5	2.0
2a	495-IIA-P/S-SS-006	495-SS-006	north	358	V/E	5	182	187	183	0-5	2.0
2a	495-IIA-P/S-SS-007	495-SS-007	north	358	V	5	182	187	183	0-5	2.0
2a	495-IIA-P/S-SS-008	495-SS-008	north	358	V	9.5	177.5	187	183	5-15	2.0
2a	495-IIA-P/S-SS-009	495-SS-009	north	358	V	9.5	177.5	187	183	5-15	2.0
2a	690-II-P/S-SS-001	690-SS-001	north	218	V	4	183	187	183	0-5	2.0
2a	722-IIA-P/S-SS-001	722-SS-001	south	401	V	9	178	187	183	5-15	2.0
2a	#127-SS-11.0	#127	north	290	V/E	11	176	187	183	5-15	2.0
2a	#127-SS-21.0	#127	north	290	V/E	21	166	187	183	15	>2.0
2a	#127-SS-31.0	#127	north	290	V	31	156	187	183	15	>2.0
2a	#127-SS-41.0	#127	north	290	V	41	146	187	183	15	>2.0
2a	#127-SS-51.0	#127	north	290	V	51	136	187	183	15	>2.0
2a	#127-SS-61.0	#127	north	290	V	61	126	187	183	15	>2.0
2a	#127-SS-71.0	#127	north	290	V	71	116	187	183	15	>2.0
2a	#127-SS-81.0	#127	north	290	V	81	106	187	183	15	>2.0
2a	910-IIA-O-SS-001	910-SS-001	north	312	V/E	2.5	184.5	187	183	0-5	2.0
2a	#1133	#1133	north	312	V	7	180	187	183	0-5	2.0
2a	#1134	#1134	north	312	V	6	181	187	183	0-5	2.0
2a	#1135	#1135	north	312	V	7	180	187	183	0-5	2.0
2a	#1136	#1136	north	313	V	6	181	187	183	0-5	2.0
2a	#1137	#1137	north	313	V	5	182	187	183	0-5	2.0
2a	#1138	#1138	north	312	V	6	181	187	183	0-5	2.0
2a	#1139	#1139	north	312	V/E	8	179	187	183	0-5	2.0
2a	#1140	#1140	north	312	V	8	179	187	183	0-5	2.0
2a	#1141	#1141	north	312	V	8	179	187	183	0-5	2.0
2a	B112-7	B112-7	north	347	V	5	182	187	183	0-5	2.0
2a	#23-SS-5	#23	north	283	V	5	182	187	183	0-5	2.0
2a	#23-SS-9	#23	north	283	V	9	178	187	183	5-15	2.0
2a	#25-SS-4.8	#25	north	330	V	4.8	182.2	187	183	0-5	2.0

2a	#25-SS-8.7	#25	north	330	V	8.7	178.3	187	183	0-5	2.0
2a	#27-SS-4.8	#27	north	358	V	4.8	182.2	187	183	0-5	2.0
2a	#27-SS-9.0	#27	north	358	V	9	178	187	183	5-15	2.0
2a	#28-SS-5.0	#28	north	359	V	5	182	187	183	0-5	2.0
2a	#28-SS-8.8	#28	north	359	V	8.8	178.2	187	183	0-5	2.0
2a	#29-SS-2.8	#29	south	407	V	2.8	184.2	187	183	0-5	2.0
2a	#29-SS-6.7	#29	south	407	V	6.7	180.3	187	183	0-5	2.0
2a	#30-SS-3.5	#30	south	401	V/E	3.5	183.5	187	183	0-5	2.0
2a	#30-SS-6.3	#30	south	401	V/E	6.3	180.7	187	183	0-5	2.0
2a	#30-SS-9.6	#30	south	401	V	9.6	177.4	187	183	5-15	2.0
2a	#37-SS-8.1	#37	north	214	V	8.1	178.9	187	183	0-5	2.0
2a	#37-SS-16.1	#37	north	214	V	16.1	170.9	187	183	5-15	2.0
2a	#38-SS-8.1	#38	north	214	V	8.1	178.9	187	183	0-5	2.0
2a	#38-SS-16.0	#38	north	214	V	16	171	187	183	5-15	2.0
2a	#75-SS-4.8	#75	north	376	V	4.8	182.2	187	183	0-5	2.0
2a	#75-SS-8.9	#75	north	376	V	8.9	178.1	187	183	0-5	2.0
2a	#557-8	#557	south	393	V	8	179	187	183	0-5	2.0
2a	#643	#643	north	332	V	3	180	183	183	0-5	2.0
2a	#644	#644	north	346	E	3	184	187	183	0-5	2.0
2a	#645	#645	north	332	V	3	184	187	183	0-5	2.0
2a	#646	#646	north	332	V	3	184	187	183	0-5	2.0
2a	#759	#759	north	267	V	11	176	187	183	5-15	2.0
2a	G112A-3-9.5	G112A-3	north	282	V	9.5	177.5	187	183	5-15	2.0
2a	P-2	P-2	north	251	V/E	3.5	183.5	187	183	0-5	2.0
2a	PV-1	PV-1	north	280	V/E	8	179	187	183	0-5	2.0
2a	T-3-N	T-3-N	north	249	V/E	18	169	187	183	5-15	2.0
2a	#70-SS-2.0	#70	north	234	V	2	185	187	183	0-5	2.0
2a	#70-SS-8.8	#70	north	234	V	8.8	178.2	187	183	0-5	2.0
2a	#70-SS-14.3	#70	north	234	V	14.3	172.7	187	183	5-15	2.0
2a	H-7-0	H-7F	north	219	V	0	183	183	183	0-5	2.0
2a	H-7-5	H-7F	north	219	V	5	178	183	183	5-15	2.0
2a	#44-SS-2.8	#44	south	385	V	2.8	184.2	187	183	0-5	2.0
2a	#44-SS-6.6	#44	south	385	V	6.6	180.4	187	183	0-5	2.0
2b	#43-SS-2.5	#43	north	230	V	2.5	184.5	187	183	0-5	2.0
2b	#43-SS-7.5	#43	north	230	V	7.5	179.5	187	183	0-5	2.0
2b	#115-SS-6.0	#115	north	215	V	6	181	187	183	0-5	2.0
2b	#115-SS-11.0	#115	north	215	V	11	176	187	183	5-15	2.0
2b	#115-SS-16.0	#115	north	215	V	16	171	187	183	5-15	2.0
2b	#115-SS-21.0	#115	north	215	V	21	166	187	183	15	>2.0
2b	#115-SS-26.0	#115	north	215	V	26	161	187	183	15	>2.0
2b	#115-SS-30.0	#115	north	215	V	30	157	187	183	15	>2.0
2b	#115-SS-36.0	#115	north	215	V	36	151	187	183	15	>2.0
2b	#115-SS-41.0	#115	north	215	V	41	146	187	183	15	>2.0
2b	#115-SS-45.5	#115	north	215	V	45.5	141.5	187	183	15	>2.0
2b	#115-SS-48.0	#115	north	215	V	48	139	187	183	15	>2.0
2b	#115-SS-49.5	#115	north	215	V	49.5	137.5	187	183	15	>2.0
2b	#116-SS-6.0	#116	north	215	V	6	181	187	183	0-5	2.0

2b	#116-SS-11.0	#116	north	215	V	11	176	187	183	5-15	2.0
2b	#116-SS-16.0	#116	north	215	V	16	171	187	183	5-15	2.0
2b	#116-SS-21.0	#116	north	215	V	21	166	187	183	15	>2.0
2b	#116-SS-26.0	#116	north	215	V	26	161	187	183	15	>2.0
2b	#116-SS-31.0	#116	north	215	V	31	156	187	183	15	>2.0
2b	#116-SS-36.0	#116	north	215	V	36	151	187	183	15	>2.0
2b	#116-SS-41.0	#116	north	215	V	41	146	187	183	15	>2.0
2b	#116-SS-46.0	#116	north	215	V	46	141	187	183	15	>2.0
2b	#116-SS-50.5	#116	north	215	V	50.5	136.5	187	183	15	>2.0
2b	#221	#221	north	214	V	0.8	186.2	187	183	0-5	2.0
2b	#222	#222	north	214	V	0.7	186.3	187	183	0-5	2.0
2b	#223	#223	north	214	V	1.2	185.8	187	183	0-5	2.0
2b	#224	#224	north	230	V	0.7	186.3	187	183	0-5	2.0
2b	#225	#225	north	230	V	0.7	186.3	187	183	0-5	2.0
2b	#226	#226	north	231	V/E	0.7	186.3	187	183	0-5	2.0
2b	#354	#354	north	215	V	0.5	186.5	187	183	0-5	2.0
2b	#354-9	#354	north	215	V	9	178	187	183	5-15	2.0
2b	#355	#355	north	215	V	0.5	186.5	187	183	0-5	2.0
2b	#355-9	#355	north	215	V	9	178	187	183	5-15	2.0
2b	#356	#356	north	216	V	0.5	186.5	187	183	0-5	2.0
2b	#357	#357	north	216	V	0.5	186.5	187	183	0-5	2.0
2b	#358	#358	north	231	V	0.5	186.5	187	183	0-5	2.0
2b	#358-9	#358	north	231	V	9	178	187	183	5-15	2.0
2b	#359	#359	north	231	V	0.5	186.5	187	183	0-5	2.0
2b	#359-9	#359	north	231	V	9	178	187	183	5-15	2.0
2b	#360	#360	north	216	V	0.5	186.5	187	183	0-5	2.0
2b	#361	#361	north	216	V	0.5	186.5	187	183	0-5	2.0
2b	#361-9	#361	north	216	V	9	178	187	183	5-15	2.0
2b	#367	#367	north	231	V	0.5	186.5	187	183	0-5	2.0
2b	89-IIB-F/F-SS-001	89-SS-001	north	322	V/E	10	177	187	183	5-15	2.0
2b	90-IIB-F/F-SS-001	90-SS-001	north	322	E	10	177	187	183	5-15	2.0
2b	#73-SS-2.6	#73	north	322	E	2.6	184.4	187	183	0-5	2.0
2b	#73-SS-6.4	#73	north	322	V/E	6.4	180.6	187	183	0-5	2.0
2b	#395	#395	north	335	V	3	184	187	183	0-5	2.0
2b	#396	#396	north	335	V	8	179	187	183	0-5	2.0
2b	#397	#397	north	335	V	12	175	187	183	5-15	2.0
2b	#398	#398	north	336	V	12	175	187	183	5-15	2.0
2b	#399	#399	north	336	V	8	179	187	183	0-5	2.0
2b	#400	#400	north	336	V	3	184	187	183	0-5	2.0
2b	#401	#401	north	337	V	12	175	187	183	5-15	2.0
2b	#402	#402	north	337	V/E	8	179	187	183	0-5	2.0
2b	#403	#403	north	337	V/E	3	184	187	183	0-5	2.0
2b	#404	#404	north	322	V/E	12	175	187	183	5-15	2.0
2b	#405	#405	north	322	V/E	8	179	187	183	0-5	2.0
2b	#406	#406	north	322	V/E	3	184	187	183	0-5	2.0
2b	#407	#407	north	321	E	13	174	187	183	5-15	2.0
2b	#408	#408	north	321	V/E	13	174	187	183	5-15	2.0

2b	#409	#409	north	321	V/E	13	174	187	183	5-15	2.0
2b	#410	#410	north	320	V/E	13	174	187	183	5-15	2.0
2b	#411	#411	north	321	E	13	174	187	183	5-15	2.0
2b	#423	#423	north	336	V	12	175	187	183	5-15	2.0
2b	#424	#424	north	336	V	8	179	187	183	0-5	2.0
2b	#425	#425	north	336	V	3	184	187	183	0-5	2.0
2b	#426	#426	north	321	V/E	7	180	187	183	0-5	2.0
2b	#427	#427	north	322	V/E	7	180	187	183	0-5	2.0
2b	#428	#428	north	321	E	2	185	187	183	0-5	2.0
2b	#445	#445	north	320	V/E	12	175	187	183	5-15	2.0
2b	#446	#446	north	320	V/E	8	179	187	183	0-5	2.0
2b	#447	#447	north	320	V/E	3	184	187	183	0-5	2.0
2b	#448	#448	north	335	V	12	175	187	183	5-15	2.0
2b	#449	#449	north	335	V	8	179	187	183	0-5	2.0
2b	#450	#450	north	335	V	3	184	187	183	0-5	2.0
2b	#493	#493	north	321	V/E	12	175	187	183	5-15	2.0
2b	#494	#494	north	321	V/E	12	175	187	183	5-15	2.0
2b	#494-17	#494	north	321	V	17	170	187	183	5-15	2.0
2b	#495	#495	north	320	E	12	175	187	183	5-15	2.0
2b	#496	#496	north	306	V/E	7	180	187	183	0-5	2.0
2b	#514	#514	north	322	V/E	12	175	187	183	5-15	2.0
2b	#515	#515	north	322	V/E	8	179	187	183	0-5	2.0
2b	#516	#516	north	322	V/E	3	184	187	183	0-5	2.0
2b	#517	#517	north	337	V/E	12	175	187	183	5-15	2.0
2b	#518	#518	north	337	V/E	8	179	187	183	0-5	2.0
2b	#519	#519	north	337	V/E	3	184	187	183	0-5	2.0
2b	#520	#520	north	336	V	12	175	187	183	5-15	2.0
2b	#521	#521	north	336	V	8	179	187	183	0-5	2.0
2b	#522	#522	north	336	V	3	184	187	183	0-5	2.0
2b	#523	#523	north	321	V/E	18	169	187	183	5-15	2.0
2b	#524	#524	north	321	V/E	18	169	187	183	5-15	2.0
2b	#525	#525	north	321	V/E	18	169	187	183	5-15	2.0
2b	#526	#526	north	322	V/E	18	169	187	183	5-15	2.0
2b	#527	#527	north	322	V/E	16	171	187	183	5-15	2.0
2b	#528	#528	north	321	V/E	17	170	187	183	5-15	2.0
2b	#529	#529	north	321	V/E	14	173	187	183	5-15	2.0
2b	#530	#530	north	321	V	15	172	187	183	5-15	2.0
2b	#531	#531	north	320	V/E	12	175	187	183	5-15	2.0
2b	#532	#532	north	336	V	12	175	187	183	5-15	2.0
2b	#533	#533	north	336	V	12	175	187	183	5-15	2.0
2b	#581	#581	north	320	E	17	170	187	183	5-15	2.0
2b	#582	#582	north	320	E	17	170	187	183	5-15	2.0
2b	#583	#583	north	335	V/E	17	170	187	183	5-15	2.0
2b	#584	#584	north	321	E	17	170	187	183	5-15	2.0
2b	#585	#585	north	321	E	17	170	187	183	5-15	2.0
2b	#586	#586	north	320	V/E	17	170	187	183	5-15	2.0
2b	#587	#587	north	320	V/E	17	170	187	183	5-15	2.0

2b	#588	#588	north	335	V/E	17	170	187	183	5-15	2.0
2b	#589	#589	north	335	V/E	17	170	187	183	5-15	2.0
2b	#590	#590	north	320	V	12	175	187	183	5-15	2.0
2b	#591	#591	north	320	V	8	179	187	183	0-5	2.0
2b	#592	#592	north	320	V	4	183	187	183	0-5	2.0
2b	#593	#593	north	335	V	12	175	187	183	5-15	2.0
2b	#594	#594	north	335	V	8	179	187	183	0-5	2.0
2b	#595	#595	north	335	V	4	183	187	183	0-5	2.0
2b	#596	#596	north	320	V/E	19	168	187	183	15	>2.0
2b	#597	#597	north	320	E	19	168	187	183	15	>2.0
2b	#598	#598	north	320	E	19	168	187	183	15	>2.0
2b	#599	#599	north	321	E	19	168	187	183	15	>2.0
2b	#600	#600	north	321	V/E	19	168	187	183	15	>2.0
2b	#601	#601	north	321	V	19	168	187	183	15	>2.0
2b	#602	#602	north	320	V	19	168	187	183	15	>2.0
2b	#603	#603	north	320	V	19	168	187	183	15	>2.0
2b	#604	#604	north	320	V	19	168	187	183	15	>2.0
2b	#605	#605	north	320	V	24	163	187	183	15	>2.0
2b	#606	#606	north	320	E	29	158	187	183	15	>2.0
2b	#647	#647	north	320	V	27	160	187	183	15	>2.0
2b	#648	#648	north	320	E	27	160	187	183	15	>2.0
2b	#649-18	#649	north	321	V	18	169	187	183	5-15	2.0
2b	#649-26	#649	north	321	V	26	161	187	183	15	>2.0
2b	#650-18	#650	north	336	E	18	169	187	183	5-15	2.0
2b	#650-26	#650	north	336	E	26	161	187	183	15	>2.0
2b	#651-18	#651	north	321	V/E	18	169	187	183	5-15	2.0
2b	#651-26	#651	north	321	V/E	26	161	187	183	15	>2.0
2b	#652-18	#652	north	320	V	18	169	187	183	5-15	2.0
2b	#652-26	#652	north	320	V	26	161	187	183	15	>2.0
2b	#653-18	#653	north	320	V	18	169	187	183	5-15	2.0
2b	#653-26	#653	north	320	V	26	161	187	183	15	>2.0
2b	#654-18	#654	north	320	V	18	169	187	183	5-15	2.0
2b	#654-26	#654	north	320	V	26	161	187	183	15	>2.0
2b	#655-18	#655	north	335	V	18	169	187	183	5-15	2.0

2b	#655-26	#655	north	335	V	26	161	187	183	15	>2.0
2b	#656-18	#656	north	335	V/E	18	169	187	183	5-15	2.0
2b	#656-26	#656	north	335	E	26	161	187	183	15	>2.0
2b	#681	#681	north	321	V	20	167	187	183	15	>2.0
2b	#682	#682	north	321	UWB	20	167	187	183	15	>2.0
2b	#683	#683	north	336	V	20	167	187	183	15	>2.0
2b	#684	#684	north	320	V	30	157	187	183	15	>2.0
2b	#685	#685	north	336	V	20	167	187	183	15	>2.0
2b	#686	#686	north	337	V	5	182	187	183	0-5	2.0
2b	#687	#687	north	337	V	15	172	187	183	5-15	2.0
2b	#688	#688	north	337	V	5	182	187	183	0-5	2.0
2b	#689	#689	north	337	V	15	172	187	183	5-15	2.0
2b	#690	#690	north	323	V	5	182	187	183	0-5	2.0
2b	#691	#691	north	323	V	15	172	187	183	5-15	2.0
2b	#692	#692	north	337	E	21	166	187	183	15	>2.0
2b	#693	#693	north	321	V	21	166	187	183	15	>2.0
2b	#694	#694	north	322	V	21	166	187	183	15	>2.0
2b	#710	#710	north	308	V/E	3	184	187	183	0-5	2.0
2b	#711	#711	north	308	V/E	8	179	187	183	0-5	2.0
2b	#712	#712	north	323	V/E	8	179	187	183	0-5	2.0
2b	#713	#713	north	307	V/E	12	175	187	183	5-15	2.0
2b	#714	#714	north	322	V/E	12	175	187	183	5-15	2.0
2b	#715	#715	north	306	V/E	14	173	187	183	5-15	2.0
2b	#716	#716	north	321	E	14	173	187	183	5-15	2.0
2b	#717	#717	north	306	V/E	14	173	187	183	5-15	2.0
2b	#728	#728	north	337	V	28	159	187	183	15	>2.0
2b	#729	#729	north	337	V	28	159	187	183	15	>2.0
2b	#730	#730	north	337	V	28	159	187	183	15	>2.0
2b	#731	#731	north	337	V	28	159	187	183	15	>2.0
2b	#732	#732	north	322	V	21	166	187	183	15	>2.0
2b	#733	#733	north	338	V	18	169	187	183	5-15	2.0
2b	#734	#734	north	321	V	16	171	187	183	5-15	2.0

2b	#735	#735	north	321	E	16	171	187	183	5-15	2.0
2b	#736	#736	north	307	V	16	171	187	183	5-15	2.0
2b	#737	#737	north	322	E	16	171	187	183	5-15	2.0
2b	#738	#738	north	307	V	16	171	187	183	5-15	2.0
2b	#739	#739	north	323	V	12	175	187	183	5-15	2.0
2b	#740	#740	north	308	V	12	175	187	183	5-15	2.0
2b	#741	#741	north	308	V	7	180	187	183	0-5	2.0
2b	#778	#778	north	308	V	9	178	187	183	5-15	2.0
2b	#779	#779	north	323	V	9	178	187	183	5-15	2.0
2b	#780	#780	north	323	V	3	184	187	183	0-5	2.0
2b	#781	#781	north	323	V	5	182	187	183	0-5	2.0
2b	#782	#782	north	322	V	19	168	187	183	15	>2.0
2b	#783	#783	north	322	V	19	168	187	183	15	>2.0
2b	#784	#784	north	321	V	18	169	187	183	5-15	2.0
2b	#785	#785	north	307	V	18	169	187	183	5-15	2.0
2b	#786	#786	north	307	V	18	169	187	183	5-15	2.0
2b	#787	#787	north	322	V	18	169	187	183	5-15	2.0
2b	#100-SS-2.0	#100	north	321	E	2	185	187	183	0-5	2.0
2b	#100B-SS-6.9	#100B	north	321	V/E	6.9	180.1	187	183	0-5	2.0
2b	#74-SS-2.9	#74	north	322	V/E	2.9	184.1	187	183	0-5	2.0
2b	#188	#188	north	321	V/E	2.3	184.7	187	183	0-5	2.0
2b	#228	#228	north	322	E	0.7	186.3	187	183	0-5	2.0
2b	#229	#229	north	321	E	1	186	187	183	0-5	2.0
2b	#230	#230	north	306	E	0.9	186.1	187	183	0-5	2.0
2b	#231	#231	north	321	E	0.8	186.2	187	183	0-5	2.0
2b	#232	#232	north	306	E	0.9	186.1	187	183	0-5	2.0
2b	#233	#233	north	321	E	0.8	186.2	187	183	0-5	2.0
2b	#234	#234	north	307	V/E	0.9	186.1	187	183	0-5	2.0
2b	#235	#235	north	322	V/E	1	186	187	183	0-5	2.0
2b	#236	#236	north	321	E	0.8	186.2	187	183	0-5	2.0
2b	#238	#238	north	307	V/E	0.8	186.2	187	183	0-5	2.0
2b	91-IIA-P/S-SS-001	91-SS-001	north	320	V/E	12	175	187	183	5-15	2.0
2b	#101-SS-1.8	#101	north	337	V/E	1.8	185.2	187	183	0-5	2.0
2b	#101B-SS-6.8	#101B	north	337	V/E	6.8	180.2	187	183	0-5	2.0
2b	#102-SS-1.8	#102	north	323	V/E	1.3	185.7	187	183	0-5	2.0
2b	#102-SS-6.0	#102	north	323	V/E	6	181	187	183	0-5	2.0
2b	#103-SS-2.3	#103	north	307	V/E	2.3	184.7	187	183	0-5	2.0
2b	#103-SS-6.5	#103	north	307	V/E	6.5	180.5	187	183	0-5	2.0
2b	#227	#227	north	306	V/E	0.8	186.2	187	183	0-5	2.0
2b	#237	#237	north	307	V/E	0.7	186.3	187	183	0-5	2.0
2b	#1313	#1313	north	320	V/E	11	176	187	183	5-15	2.0
2b	#1313-13	#1313	north	320	E	13	174	187	183	5-15	2.0
2b	#1331	#1331	north	320	V	14	173	187	183	5-15	2.0
2b	#1331-16	#1331	north	320	V	16	171	187	183	5-15	2.0
2b	#320	#320	north	353	V	5	182	187	183	0-5	2.0
2b	#321	#321	north	353	V	8	179	187	183	0-5	2.0
2b	#378	#378	north	353	V	11	176	187	183	5-15	2.0

2b	#379	#379	north	353	V	11	176	187	183	5-15	2.0
2b	#380	#380	north	353	V	9	178	187	183	5-15	2.0
2b	#381	#381	north	353	V	4	183	187	183	0-5	2.0
2b	#382	#382	north	353	V	9	178	187	183	5-15	2.0
2b	#383	#383	north	353	E	4	183	187	183	0-5	2.0
2b	#384	#384	north	353	V	9	178	187	183	5-15	2.0
2b	#385	#385	north	353	V	4	183	187	183	0-5	2.0
2b	#386	#386	north	353	V	9	178	187	183	5-15	2.0
2b	#387	#387	north	353	V	4	183	187	183	0-5	2.0
2b	#388	#388	north	353	V	9	178	187	183	5-15	2.0
2b	#389	#389	north	353	V	4	183	187	183	0-5	2.0
2b	#444	#444	north	353	V	4	183	187	183	0-5	2.0
2b	#1207	#1207	north	214	V	8	179	187	183	0-5	2.0
2b	#1208	#1208	north	214	V	6	181	187	183	0-5	2.0
2b	#1209	#1209	north	214	V	6	181	187	183	0-5	2.0
2b	#1210	#1210	north	214	V	6	181	187	183	0-5	2.0
2b	#1211	#1211	north	214	V	6	181	187	183	0-5	2.0
2b	#299	#299	north	353	E	1	186	187	183	0-5	2.0
2b	#298	#298	north	219	V	1	186	187	183	0-5	2.0
2b	#239-5	#239	north	274	V/E	5	182	187	183	0-5	2.0
2b	#240-5	#240	north	289	E	5	182	187	183	0-5	2.0
2b	#240-10	#240	north	289	V/E	10	177	187	183	5-15	2.0
2b	#240-15	#240	north	289	V/E	15	172	187	183	5-15	2.0
2b	#240-20	#240	north	289	V/E	20	167	187	183	15	>2.0
2b	W-3	W-3	north-rr	349	E	0.5	182.5	183	183	0-5	2.0
2b	W-4	W-4	north-rr	349	V/E	2	181	183	183	0-5	2.0
2b	W-5	W-5	north-rr	289	E	0.5	182.5	183	183	0-5	2.0
2b	W-6	W-6	north-rr	289	V/E	2	181	183	183	0-5	2.0
2b	W-7	W-7	north-rr	274	E	0.5	182.5	183	183	0-5	2.0
2b	W-8	W-8	north-rr	274	E	2	181	183	183	0-5	2.0
2b	W-9	W-9	north-rr	274	V/E	0.5	182.5	183	183	0-5	2.0
2b	W-10	W-10	north-rr	274	V/E	2	181	183	183	0-5	2.0
2b	W-11	W-11	north-rr	274	V/E	0.5	182.5	183	183	0-5	2.0
2b	W-12	W-12	north-rr	274	V/E	2	181	183	183	0-5	2.0
2b	W-13	W-13	north-rr	289	E	0.5	182.5	183	183	0-5	2.0
2b	W-14	W-14	north-rr	289	V/E	2	181	183	183	0-5	2.0
2b	W-15	W-15	north-rr	319	E	0.5	182.5	183	183	0-5	2.0
2b	W-16	W-16	north-rr	319	V/E	2	181	183	183	0-5	2.0
2b	W-17	W-17	north-rr	319	E	0.5	182.5	183	183	0-5	2.0
2b	W-18	W-18	north-rr	319	V/E	2	181	183	183	0-5	2.0
2b	W-19	W-19	north-rr	349	V/E	0.5	182.5	183	183	0-5	2.0
2b	W-20	W-20	north-rr	349	V/E	2	181	183	183	0-5	2.0
2b	W-21	W-21	south-rr	394	E	0.5	182.5	183	183	0-5	2.0
2b	W-22	W-22	south-rr	394	V/E	0.5	182.5	183	183	0-5	2.0
2b	W-23	W-23	south-rr	394	V/E	2	181	183	183	0-5	2.0
2b	W-26	W-26	north-rr	229	E	3	180	183	183	0-5	2.0
2b	W-27	W-27	north-rr	244	V/E	3	180	183	183	0-5	2.0

2b	W-28	W-28	north-rr	244	V/E	3	180	183	183	0-5	2.0
2b	W-29	W-29	north-rr	259	V/E	3	180	183	183	0-5	2.0
2b	W-30	W-30	north-rr	259	E	3	180	183	183	0-5	2.0
2b	W-31	W-31	north-rr	274	E	3	180	183	183	0-5	2.0
2b	W-32	W-32	north-rr	274	E	3	180	183	183	0-5	2.0
2b	W-33	W-33	north-rr	289	E	3	180	183	183	0-5	2.0
2b	W-34	W-34	north-rr	289	E	3	180	183	183	0-5	2.0
2b	W-35	W-35	north-rr	304	V/E	3	180	183	183	0-5	2.0
2b	W-36	W-36	north-rr	304	V/E	3	180	183	183	0-5	2.0
2b	W-37	W-37	north-rr	319	V	3	180	183	183	0-5	2.0
2b	W-38	W-38	north-rr	319	V	3	180	183	183	0-5	2.0
2b	W-39	W-39	north-rr	334	E	3	180	183	183	0-5	2.0
2b	W-40	W-40	north-rr	334	V/E	3	180	183	183	0-5	2.0
2b	W-41	W-41	north-rr	349	V	3	180	183	183	0-5	2.0
2b	W-42	W-42	north-rr	349	V	3	180	183	183	0-5	2.0
2b	W-43	W-43	south-rr	364	V	3	180	183	183	0-5	2.0
2b	W-44	W-44	south-rr	364	V	3	180	183	183	0-5	2.0
2b	W-45	W-45	north-rr	274	V/E	2	181	183	183	0-5	2.0
2b	W-46	W-46	north-rr	319	E	2	181	183	183	0-5	2.0
2b	W-47	W-47	south-rr	379	E	3	180	183	183	0-5	2.0
2b	W-48	W-48	south-rr	379	V	3	180	183	183	0-5	2.0
2b	W-49	W-49	south-rr	394	V	3	180	183	183	0-5	2.0
2b	W-50	W-50	south-rr	394	V	3	180	183	183	0-5	2.0
2b	W-53	W-53	south-rr	379	V	5	178	183	183	5-15	2.0
2b	W-55	W-55	north-rr	229	V	5	178	183	183	5-15	2.0
2b	W-56	W-56	north-rr	229	V	6	177	183	183	5-15	2.0
2b	W-57	W-57	north-rr	244	V/E	5	178	183	183	5-15	2.0
2b	W-58	W-58	north-rr	244	V/E	6	177	183	183	5-15	2.0
2b	W-59	W-59	north-rr	244	V/E	5	178	183	183	5-15	2.0
2b	W-60	W-60	north-rr	244	V/E	6	177	183	183	5-15	2.0
2b	W-61	W-61	north-rr	259	V	5	178	183	183	5-15	2.0
2b	W-62	W-62	north-rr	259	V	6	177	183	183	5-15	2.0
2b	W-63	W-63	north-rr	259	V	5	178	183	183	5-15	2.0
2b	W-64	W-64	north-rr	259	V	6	177	183	183	5-15	2.0
2b	W-65	W-65	north-rr	274	V/E	5	178	183	183	5-15	2.0
2b	W-66	W-66	north-rr	274	V/E	6	177	183	183	5-15	2.0
2b	W-67	W-67	north-rr	274	V	5	178	183	183	5-15	2.0
2b	W-68	W-68	north-rr	274	V	6	177	183	183	5-15	2.0
2b	W-69	W-69	north-rr	289	V/E	5	178	183	183	5-15	2.0
2b	W-70	W-70	north-rr	289	V/E	6	177	183	183	5-15	2.0
2b	W-71	W-71	north-rr	289	V	5	178	183	183	5-15	2.0
2b	W-72	W-72	north-rr	289	V	6	177	183	183	5-15	2.0
2b	W-73	W-73	north-rr	304	V	5	178	183	183	5-15	2.0
2b	W-74	W-74	north-rr	304	V	6	177	183	183	5-15	2.0
2b	W-75	W-75	north-rr	304	V/E	5	178	183	183	5-15	2.0
2b	W-76	W-76	north-rr	304	V/E	6	177	183	183	5-15	2.0
2b	W-77	W-77	north-rr	334	V	5	178	183	183	5-15	2.0

2b	W-78	W-78	north-rr	334	V	6	177	183	183	5-15	2.0
2b	W-79	W-79	north-rr	334	V	5	178	183	183	5-15	2.0
2b	W-80	W-80	north-rr	334	V	6	177	183	183	5-15	2.0
2b	W-81	W-81	north-rr	274	V	2	181	183	183	0-5	2.0
2b	W-82	W-82	north-rr	319	V/E	2	181	183	183	0-5	2.0
2b	W-83	W-83	south-rr	379	V	5	178	183	183	5-15	2.0
2b	W-84	W-84	south-rr	379	V	6	177	183	183	5-15	2.0
2b	W-85	W-85	south-rr	379	V	6	177	183	183	5-15	2.0
2b	W-90	W-90	north-rr	244	V	7	176	183	183	5-15	2.0
2b	W-91	W-91	north-rr	244	V	7	176	183	183	5-15	2.0
2b	W-92	W-92	north-rr	244	V/E	7	176	183	183	5-15	2.0
2b	W-93	W-93	north-rr	274	V	7	176	183	183	5-15	2.0
2b	W-94	W-94	north-rr	289	V	7	176	183	183	5-15	2.0
2b	W-95	W-95	north-rr	304	V	7	176	183	183	5-15	2.0
2b	W-104	W-104	north-rr	319	V	2	181	183	183	0-5	2.0
2b	#182	#182	north	214	E	5.7	177.3	183	183	5-15	2.0
2b	SWO-7-N	SWO-7-N	north	214	V	6	177	183	183	5-15	2.0
2b	#258	#258	north	229	E	1	186	187	183	0-5	2.0
2b	#258-4	#258-	north	229	E	4	183	187	183	0-5	2.0
2b	01-SS-04	01-SS-04	north	248	V/E	4	183	187	183	0-5	2.0
2b	#467	#467	north	289	E	3	184	187	183	0-5	2.0
2b	02-SS-01	02-SS-01	north	274	E	1	186	187	183	0-5	2.0
2b	02-SS-06	02-SS-06	north	274	V/E	6	181	187	183	0-5	2.0
2b	03-SS-01	03-SS-01	north	289	E	1	186	187	183	0-5	2.0
2b	03-SS-06	03-SS-06	north	289	V/E	6	181	187	183	0-5	2.0
2b	#259	#259	north	274	E	0.5	182.5	183	183	0-5	2.0
2b	#260	#260	north	289	E	0.5	182.5	183	183	0-5	2.0
2b	#261	#261	north	304	E	0.5	182.5	183	183	0-5	2.0
2b	#262	#262	north	319	E	0.5	182.5	183	183	0-5	2.0
2b	#263	#263	north	334	E	0.5	182.5	183	183	0-5	2.0
2b	#264	#264	north	334	E	0.5	182.5	183	183	0-5	2.0
2b	#265	#265	north	349	E	0.5	182.5	183	183	0-5	2.0
2b	#266	#266	north	349	V/E	0.5	182.5	183	183	0-5	2.0
2b	#267	#267	south	364	E	0.5	182.5	183	183	0-5	2.0
2b	#268	#268	south	379	V/E	0.5	182.5	183	183	0-5	2.0
2b	#279	#279	north	259	E	3	180	183	183	0-5	2.0
2b	#280	#280	north	259	E	4	179	183	183	0-5	2.0
2b	#281	#281	south	394	V/E	10	177	187	183	5-15	2.0
2b	#282	#282	south	379	V/E	10	177	187	183	5-15	2.0
2b	#284	#284	south	364	V/E	10	177	187	183	5-15	2.0
2b	#285	#285	north	349	V/E	10	177	187	183	5-15	2.0
2b	#286	#286	north	349	V/E	10	177	187	183	5-15	2.0
2b	#287	#287	north	289	V/E	3	184	187	183	0-5	2.0
2b	#288	#288	north	289	V/E	5	182	187	183	0-5	2.0
2b	#347-1	#347	north	274	E	1	186	187	183	0-5	2.0
2b	#347-5	#347	north	274	V/E	5	182	187	183	0-5	2.0
2b	#347-8	#347	north	274	V/E	8	179	187	183	0-5	2.0

2b	#347-10	#347	north	274	V	10	177	187	183	5-15	2.0
2b	#347-15	#347	north	274	V	15	172	187	183	5-15	2.0
2b	#347-20	#347	north	274	V	20	167	187	183	15	>2.0
2b	#348-1	#348	north	274	E	1	186	187	183	0-5	2.0
2b	#348-5	#348	north	274	V/E	5	182	187	183	0-5	2.0
2b	#348-8	#348	north	274	V/E	8	179	187	183	0-5	2.0
2b	#348-10	#348	north	274	V	10	177	187	183	5-15	2.0
2b	#348-15	#348	north	274	V	15	172	187	183	5-15	2.0
2b	#348-20	#348	north	274	V	20	167	187	183	15	>2.0
2b	#429	#429	north	334	V	8.5	178.5	187	183	0-5	2.0
2b	#430	#430	north	334	V	7	180	187	183	0-5	2.0
2b	#431	#431	north	334	V	7	180	187	183	0-5	2.0
2b	#432	#432	north	334	V	8.5	178.5	187	183	0-5	2.0
2b	#433	#433	north	319	V	7	180	187	183	0-5	2.0
2b	#434	#434	north	319	V/E	7	180	187	183	0-5	2.0
2b	#435	#435	north	319	V/E	8.5	174.5	183	183	5-15	2.0
2b	#436	#436	north	319	V/E	7	180	187	183	0-5	2.0
2b	#437	#437	north	319	E	7	180	187	183	0-5	2.0
2b	#438	#438	north	319	E	8.5	174.5	183	183	5-15	2.0
2b	#439	#439	north	304	E	7	180	187	183	0-5	2.0
2b	#440	#440	north	304	E	5	182	187	183	0-5	2.0
2b	#441	#441	north	319	E	5	182	187	183	0-5	2.0
2b	#442	#442	north	319	E	5	182	187	183	0-5	2.0
2b	#443	#443	north	334	V/E	5	182	187	183	0-5	2.0
2b	#453	#453	north	304	V/E	6	181	187	183	0-5	2.0
2b	#454	#454	north	304	E	8.5	178.5	187	183	0-5	2.0
2b	#455	#455	north	304	E	7	180	187	183	0-5	2.0
2b	#456	#456	north	304	E	5.5	181.5	187	183	0-5	2.0
2b	#457	#457	north	304	E	6	181	187	183	0-5	2.0
2b	#458	#458	north	304	E	8.5	178.5	187	183	0-5	2.0
2b	#459	#459	north	304	V/E	7	180	187	183	0-5	2.0
2b	#460	#460	north	289	E	5.5	181.5	187	183	0-5	2.0
2b	#461	#461	north	289	E	6	181	187	183	0-5	2.0
2b	#462	#462	north	289	V/E	8.5	178.5	187	183	0-5	2.0
2b	#463	#463	north	289	V/E	10	177	187	183	5-15	2.0
2b	#464	#464	north	289	V/E	4	183	187	183	0-5	2.0
2b	#465	#465	north	289	E	7	180	187	183	0-5	2.0
2b	#466	#466	north	289	E	5.5	181.5	187	183	0-5	2.0
2b	#468	#468	north	289	E	2	185	187	183	0-5	2.0
2b	#469	#469	north	289	E	5.5	181.5	187	183	0-5	2.0
2b	#470	#470	north	289	E	8.5	178.5	187	183	0-5	2.0
2b	#471	#471	north	289	E	7	180	187	183	0-5	2.0
2b	#472	#472	north	274	E	6	181	187	183	0-5	2.0
2b	#473	#473	north	274	V/E	6	181	187	183	0-5	2.0
2b	#474	#474	north	274	E	8.5	178.5	187	183	0-5	2.0
2b	#475	#475	north	274	E	7	180	187	183	0-5	2.0
2b	#476	#476	north	274	E	6	181	187	183	0-5	2.0

2b	#477	#477	north	274	E	6	181	187	183	0-5	2.0
2b	#478	#478	north	274	E	8.5	178.5	187	183	0-5	2.0
2b	#479	#479	north	274	E	7	180	187	183	0-5	2.0
2b	#480	#480	north	259	E	6	181	187	183	0-5	2.0
2b	#481	#481	north	259	E	9	178	187	183	5-15	2.0
2b	#482	#482	north	259	E	6	181	187	183	0-5	2.0
2b	#483	#483	north	259	E	9	174	183	183	5-15	2.0
2b	#951	#951	north-rr	304	E	20	167	187	183	15	>2.0
2b	#951-22	#951	north-rr	304	V	22	165	187	183	15	>2.0
2b	#951-24	#951	north-rr	304	V	24	163	187	183	15	>2.0
2b	#1132	#1132	north	244	E	0.5	182.5	183	183	0-5	2.0
2b	#1177	#1177	north	229	V	6	177	183	183	5-15	2.0
2b	#1178	#1178	north-rr	244	E	6	177	183	183	5-15	2.0
2b	#1179	#1179	north-rr	244	E	6	177	183	183	5-15	2.0
2b	#1180	#1180	north-rr	259	V/E	6	177	183	183	5-15	2.0
2b	#1181	#1181	north-rr	259	E	6	177	183	183	5-15	2.0
2b	#1182	#1182	north-rr	274	E	6	177	183	183	5-15	2.0
2b	#1183	#1183	north-rr	274	E	6	177	183	183	5-15	2.0
2b	#1184	#1184	north-rr	289	V	6	177	183	183	5-15	2.0
2b	#1185	#1185	north-rr	289	V/E	6	177	183	183	5-15	2.0
2b	#1186	#1186	north-rr	304	E	6	177	183	183	5-15	2.0
2b	#1187	#1187	north-rr	304	V/E	6	177	183	183	5-15	2.0
2b	#1188	#1188	north-rr	319	E	6	177	183	183	5-15	2.0
2b	#1189	#1189	north-rr	319	V/E	6	177	183	183	5-15	2.0
2b	#1190	#1190	north-rr	334	V/E	6	177	183	183	5-15	2.0
2b	#1191	#1191	north-rr	334	V/E	5.5	177.5	183	183	5-15	2.0
2b	#1192	#1192	north-rr	349	V	5.5	177.5	183	183	5-15	2.0
2b	#1193	#1193	north-rr	349	V	5.5	177.5	183	183	5-15	2.0
2b	#1194	#1194	south-rr	364	V	5.5	177.5	183	183	5-15	2.0
2b	#1195	#1195	south-rr	364	V	6	177	183	183	5-15	2.0
2b	#1196	#1196	south-rr	379	V/E	6	177	183	183	5-15	2.0
2b	#1197	#1197	south-rr	379	V	6	177	183	183	5-15	2.0
2b	#1198	#1198	south-rr	394	V	6	177	183	183	5-15	2.0
2b	#1229-9	#1229	north-rr	289	V	9	174	183	183	5-15	2.0
2b	#1229-11	#1229	north-rr	289	V	11	172	183	183	5-15	2.0
2b	#1230-9	#1230	north-rr	304	E	9	174	183	183	5-15	2.0
2b	#1230-11	#1230	north-rr	304	V	11	172	183	183	5-15	2.0
2b	#1231-9	#1231	north-rr	304	V/E	9	174	183	183	5-15	2.0
2b	#1231-11	#1231	north-rr	304	E	11	172	183	183	5-15	2.0
2b	#1232-9	#1232	north-rr	319	V	9	174	183	183	5-15	2.0
2b	#1232-11	#1232	north-rr	319	V	11	172	183	183	5-15	2.0
2b	#1233-9	#1233	north-rr	319	V	9	174	183	183	5-15	2.0
2b	#1233-11	#1233	north-rr	319	V	11	172	183	183	5-15	2.0
2b	#1234-9	#1234B	north-rr	334	V	9	174	183	183	5-15	2.0
2b	#1234-11	#1234B	north-rr	334	V	11	172	183	183	5-15	2.0
2b	#1234-9	#1234A	north-rr	244	V	9	174	183	183	5-15	2.0
2b	#1234-11	#1234A	north-rr	244	V	11	172	183	183	5-15	2.0

2b	#1235-9	#1235	north-rr	244	V	9	174	183	183	5-15	2.0
2b	#1235-11	#1235	north-rr	244	V	11	172	183	183	5-15	2.0
2b	#1236-9	#1236	north-rr	259	V	9	174	183	183	5-15	2.0
2b	#1236-11	#1236	north-rr	259	V	11	172	183	183	5-15	2.0
2b	#1237-9	#1237	north-rr	259	V	9	174	183	183	5-15	2.0
2b	#1237-11	#1237	north-rr	259	V	11	172	183	183	5-15	2.0
2b	#1238-9	#1238	north-rr	274	V	9	174	183	183	5-15	2.0
2b	#1238-11	#1238	north-rr	274	V	11	172	183	183	5-15	2.0
2b	#1239-9	#1239	north-rr	274	V	9	174	183	183	5-15	2.0
2b	#1239-11	#1239	north-rr	274	V	11	172	183	183	5-15	2.0
2b	#1240-9	#1240	north-rr	334	V	9	174	183	183	5-15	2.0
2b	#1240-11	#1240	north-rr	334	V	11	172	183	183	5-15	2.0
2b	#1241-9	#1241	south-rr	379	V	9	174	183	183	5-15	2.0
2b	#1241-11	#1241	south-rr	379	V	11	172	183	183	5-15	2.0
2b	#1246-13	#1246	south	425	V	13	174	187	183	5-15	2.0
2b	#1246-15	#1246	south	425	V	15	172	187	183	5-15	2.0
2b	#1254	#1254	north	290	E	9	178	187	183	5-15	2.0
2b	#1255	#1255	north	290	E	9	178	187	183	5-15	2.0
2b	#1256	#1256	north	275	V/E	9	178	187	183	5-15	2.0
2b	#1258	#1258	north	261	E	4	183	187	183	0-5	2.0
2b	#1259	#1259	north	261	E	4	183	187	183	0-5	2.0
2b	#1260	#1260	north	246	E	4	183	187	183	0-5	2.0
2b	#1261	#1261	north	246	E	4	183	187	183	0-5	2.0
2b	#1262	#1262	north	231	E	4	183	187	183	0-5	2.0
2b	#1263	#1263	north	231	E	4	183	187	183	0-5	2.0
2b	#1273	#1273	north	305	E	8	179	187	183	0-5	2.0
2b	#1273-11	#1273	north	305	V	11	176	187	183	5-15	2.0
2b	#1273-13	#1273	north	305	V	13	174	187	183	5-15	2.0
2b	#1274	#1274	north	305	E	8	179	187	183	0-5	2.0
2b	#1274-11	#1274	north	305	V/E	11	176	187	183	5-15	2.0
2b	#1274-13	#1274	north	305	V	13	174	187	183	5-15	2.0
2b	#1275	#1275	north	320	E	8	179	187	183	0-5	2.0
2b	#1275-11	#1275	north	320	V	11	176	187	183	5-15	2.0
2b	#1275-13	#1275	north	320	V	13	174	187	183	5-15	2.0
2b	#1276	#1276	north	320	V	7	180	187	183	0-5	2.0
2b	#1277	#1277	north	290	E	11	176	187	183	5-15	2.0
2b	#1277-13	#1277	north	290	V	13	174	187	183	5-15	2.0
2b	#1278	#1278	north	290	E	11	176	187	183	5-15	2.0
2b	#1278-13	#1278	north	290	V	13	174	187	183	5-15	2.0
2b	#1279	#1279	north	290	E	11	176	187	183	5-15	2.0
2b	#1279-13	#1279	north	290	E	13	174	187	183	5-15	2.0
2b	#1280	#1280	north	290	V	11	176	187	183	5-15	2.0
2b	#1280-13	#1280	north	290	V	13	174	187	183	5-15	2.0
2b	#1281	#1281	north	275	V	11	176	187	183	5-15	2.0
2b	#1281-13	#1281	north	275	V	13	174	187	183	5-15	2.0
2b	#1282	#1282	north	275	V	11	176	187	183	5-15	2.0
2b	#1282-13	#1282	north	275	V	13	174	187	183	5-15	2.0

2b	#1283	#1283	north	290	E	10	177	187	183	5-15	2.0
2b	#1284	#1284	north	275	V	10	177	187	183	5-15	2.0
2b	#1285	#1285	north	275	V	10	177	187	183	5-15	2.0
2b	#1286	#1286	north	261	E	6	181	187	183	0-5	2.0
2b	#1286-8	#1286	north	261	E	8	179	187	183	0-5	2.0
2b	#1287	#1287	north	261	E	6	181	187	183	0-5	2.0
2b	#1287-8	#1287	north	261	V	8	179	187	183	0-5	2.0
2b	#1288	#1288	north	261	E	6	181	187	183	0-5	2.0
2b	#1288-8	#1288	north	261	V/E	8	179	187	183	0-5	2.0
2b	#1289	#1289	north	261	V	5	182	187	183	0-5	2.0
2b	#1290	#1290	north	261	E	6	181	187	183	0-5	2.0
2b	#1290-8	#1290	north	261	V	8	179	187	183	0-5	2.0
2b	#1291	#1291	north	261	E	6	181	187	183	0-5	2.0
2b	#1291-8	#1291	north	261	V	8	179	187	183	0-5	2.0
2b	#1292	#1292	north	246	E	6	181	187	183	0-5	2.0
2b	#1292-8	#1292	north	246	V	8	179	187	183	0-5	2.0
2b	#1293	#1293	north	246	E	6	181	187	183	0-5	2.0
2b	#1293-8	#1293	north	246	V	8	179	187	183	0-5	2.0
2b	#1294	#1294	north	246	E	6	181	187	183	0-5	2.0
2b	#1294-8	#1294	north	246	V	8	179	187	183	0-5	2.0
2b	#1295	#1295	north	231	V	6	181	187	183	0-5	2.0
2b	#1295-8	#1295	north	231	V	8	179	187	183	0-5	2.0
2b	#1296	#1296	north	231	E	6	181	187	183	0-5	2.0
2b	#1296-8	#1296	north	231	V	8	179	187	183	0-5	2.0
2b	#1297	#1297	north	246	E	5.5	181.5	187	183	0-5	2.0
2b	#1298	#1298	north	246	V	5	182	187	183	0-5	2.0
2b	#1299	#1299	north	231	V	5.5	181.5	187	183	0-5	2.0
2b	#1364	#1364	north	292	V	5	182	187	183	0-5	2.0
2b	#1364-7	#1364	north	292	V	7	180	187	183	0-5	2.0
2b	#1365	#1365	north	292	V	5	182	187	183	0-5	2.0
2b	#1365-7	#1365	north	292	V	7	180	187	183	0-5	2.0
2b	#1257	#1257	north	276	V/E	8.5	178.5	187	183	0-5	2.0
2b	104-IIA-F/F-SS-001	104-SS-001	north	353	V	11	176	187	183	5-15	2.0
2b	#548	#548	north	353	V	3	184	187	183	0-5	2.0
2b	#549	#549	north	368	V	3	184	187	183	0-5	2.0
2b	#549-9	#549	north	368	V	9	178	187	183	5-15	2.0
2b	#550	#550	south	369	V	3	184	187	183	0-5	2.0
2b	#550-9	#550	south	369	V	9	178	187	183	5-15	2.0
2b	#551	#551	south	368	V	3	184	187	183	0-5	2.0
2b	#551-9	#551	south	368	V	9	178	187	183	5-15	2.0
2b	#552	#552	south	369	V	3	184	187	183	0-5	2.0
2b	#718	#718	north	355	V	10	177	187	183	5-15	2.0
2b	#719	#719	north	355	V	9	178	187	183	5-15	2.0
2b	#720	#720	north	355	V	9	178	187	183	5-15	2.0
2b	#721	#721	north	340	V	9	178	187	183	5-15	2.0
2b	#722	#722	north	340	V	9	178	187	183	5-15	2.0
2b	#723	#723	north	340	V	10	177	187	183	5-15	2.0

2b	#725	#725	north	340	V	9	178	187	183	5-15	2.0
2b	#726	#726	north	355	V	9	178	187	183	5-15	2.0
2b	#727	#727	north	340	V	9	178	187	183	5-15	2.0
2b	#856	#856	south	366	V	4	183	187	183	0-5	2.0
2b	#857	#857	south	381	V	4	183	187	183	0-5	2.0
2b	#858	#858	south	382	V	4	183	187	183	0-5	2.0
2b	#859	#859	south	367	V	4	183	187	183	0-5	2.0
2b	#860	#860	south	367	V	4	183	187	183	0-5	2.0
2b	#861	#861	south	367	V/E	4	183	187	183	0-5	2.0
2b	#861-5	#861	south	367	V	5	182	187	183	0-5	2.0
2b	#862	#862	south	383	V	4	183	187	183	0-5	2.0
2b	#863	#863	south	368	V	4	183	187	183	0-5	2.0
2b	#973	#973	south	397	V	3	184	187	183	0-5	2.0
2b	#974	#974	south	382	V/E	3	184	187	183	0-5	2.0
2b	#975	#975	south	382	V	3	184	187	183	0-5	2.0
2b	#976	#976	south	380	V	3	184	187	183	0-5	2.0
2b	#977	#977	south	380	V	4	183	187	183	0-5	2.0
2b	#978	#978	south	395	V	4	183	187	183	0-5	2.0
2b	#979	#979	south	395	V	3	184	187	183	0-5	2.0
2b	#980	#980	south	395	V	3	184	187	183	0-5	2.0
2b	#981	#981	south	380	V	3	184	187	183	0-5	2.0
2b	#982	#982	south	380	V	3	184	187	183	0-5	2.0
2b	#984	#984	south	382	V	4	183	187	183	0-5	2.0
2b	#985	#985	south	382	V	4	183	187	183	0-5	2.0
2b	#998	#998	south	382	V	9	178	187	183	5-15	2.0
2b	#999	#999	south	382	V	9	178	187	183	5-15	2.0
2b	#95-SS-10.5	#95	north	275	E	10.5	176.5	187	183	5-15	2.0
2b	#95-SS-20.5	#95	north	275	UWB	20.5	166.5	187	183	15	>2.0
2b	#95-SS-30.5	#95	north	275	UWB	30.5	156.5	187	183	15	>2.0
2b	#95-SS-40.5	#95	north	275	UWB	40.5	146.5	187	183	15	>2.0
2b	#95-SS-50.5	#95	north	275	UWB	50.5	136.5	187	183	15	>2.0
2b	#95-SS-60.5	#95	north	275	UWB	60.5	126.5	187	183	15	>2.0
2b	#95-SS-70.5	#95	north	275	UWB	70.5	116.5	187	183	15	>2.0
2b	#95-SS-80.5	#95	north	275	UWB	80.5	106.5	187	183	15	>2.0
2b	#97-SS-9.5	#97	north	290	V/E	9.5	177.5	187	183	5-15	2.0
2b	#97-SS-20.5	#97	north	290	V	20.5	166.5	187	183	15	>2.0
2b	#97-SS-30.5	#97	north	290	V	30.5	156.5	187	183	15	>2.0
2b	#97-SS-40.5	#97	north	290	V	40.5	146.5	187	183	15	>2.0
2b	#97-SS-50.5	#97	north	290	V	50.5	136.5	187	183	15	>2.0
2b	#97-SS-60.5	#97	north	290	V	60.5	126.5	187	183	15	>2.0
2b	#97-SS-70.5	#97	north	290	V	70.5	116.5	187	183	15	>2.0
2b	#97-SS-80.5	#97	north	290	V	80.5	106.5	187	183	15	>2.0
2b	#189	#189	north	275	V/E	4.7	182.3	187	183	0-5	2.0
2b	#189	#189	north	275	V/E	9.7	177.3	187	183	5-15	2.0
2b	#952	#952	north	304	UWB	20	167	187	183	15	>2.0
2b	#953	#953	north	305	V	20	167	187	183	15	>2.0
2b	#954	#954	north	289	E	20	167	187	183	15	>2.0

2b	#954-22	#954	north	289	V	22	165	187	183	15	>2.0
2b	#954-24	#954	north	289	V	24	163	187	183	15	>2.0
2b	#955	#955	north	289	V	20	167	187	183	15	>2.0
2b	#956	#956	north	289	V	20	167	187	183	15	>2.0
2b	#957	#957	north	290	E	20	167	187	183	15	>2.0
2b	#958	#958	north	274	V	20	167	187	183	15	>2.0
2b	#959	#959	north	275	E	20	167	187	183	15	>2.0
2b	#960	#960	north	274	E	20	167	187	183	15	>2.0
2b	#960-22	#960	north	274	V	22	165	187	183	15	>2.0
2b	#960-24	#960	north	274	V	24	163	187	183	15	>2.0
2b	#961	#961	north	275	E	20	167	187	183	15	>2.0
2b	#961-22	#961	north	275	V	22	165	187	183	15	>2.0
2b	#961-24	#961	north	275	V	24	163	187	183	15	>2.0
2b	#965	#965	north	304	E	22	165	187	183	15	>2.0
2b	#965-24	#965	north	304	E	24	163	187	183	15	>2.0
2b	#965-25	#965	north	304	UWB	25	162	187	183	15	>2.0
2b	#966	#966	north	304	E	22	165	187	183	15	>2.0
2b	#966-24	#966	north	304	E	24	163	187	183	15	>2.0
2b	#966-25	#966	north	304	UWB	25	162	187	183	15	>2.0
2b	#967	#967	north	290	E	22	165	187	183	15	>2.0
2b	#967-24	#967	north	290	V	24	163	187	183	15	>2.0
2b	#968	#968	north	275	E	22	165	187	183	15	>2.0
2b	#968-24	#968	north	275	E	24	163	187	183	15	>2.0
2b	#968-25	#968	north	275	UWB	25	162	187	183	15	>2.0
2b	#969	#969	north	319	E	6	181	187	183	0-5	2.0
2b	#970	#970	north	319	E	6	181	187	183	0-5	2.0
2b	#971	#971	north	320	E	6	181	187	183	0-5	2.0
2b	#972	#972	north	320	E	6	181	187	183	0-5	2.0
2b	#986	#986	north	275	E	4	183	187	183	0-5	2.0
2b	#986-8	#986	north	275	V/E	8	179	187	183	0-5	2.0
2b	#987	#987	north	290	V/E	4	183	187	183	0-5	2.0
2b	#987-7	#987	north	290	V/E	7	180	187	183	0-5	2.0
2b	#988	#988	north	290	V/E	4	183	187	183	0-5	2.0
2b	#989	#989	north	290	V/E	4	183	187	183	0-5	2.0
2b	#1061-18.5	#1061	north	290	V	18.5	168.5	187	183	5-15	2.0
2b	#1062-18.5	#1062	north	290	V	18.5	168.5	187	183	5-15	2.0
2b	#1063-18.5	#1063	north	275	V	18.5	168.5	187	183	5-15	2.0
2b	#1064-18.5	#1064	north	275	E	18.5	168.5	187	183	5-15	2.0
2b	#1065-18.5	#1065	north	275	V	18.5	168.5	187	183	5-15	2.0
2b	#1074	#1074	north	290	UWB	20	167	187	183	15	>2.0
2b	#1075	#1075	north	290	V	20	167	187	183	15	>2.0
2b	#1076	#1076	north	290	UWB	20	167	187	183	15	>2.0
2b	#1077	#1077	north	275	UWB	20	167	187	183	15	>2.0
2b	#1078	#1078	north	275	V	15	172	187	183	5-15	2.0
2b	#1079	#1079	north	275	UWB	20	167	187	183	15	>2.0
2b	#1080	#1080	north	275	V	20	167	187	183	15	>2.0
2b	#1081	#1081	north	275	UWB	20	167	187	183	15	>2.0

2b	#98-SS-10.5	#98	north	290	E	10.5	176.5	187	183	5-15	2.0
2b	#98-SS-20.5	#98	north	290	V	20.5	166.5	187	183	15	>2.0
2b	#98-SS-30.5	#98	north	290	UWB	30.5	156.5	187	183	15	>2.0
2b	130910-0029-IIA-SS-01	29-SS-001	north	294	V	4	183	187	183	0-5	2.0
2b	#486	#486	north	325	V	6	181	187	183	0-5	2.0
2b	#487	#487	north	310	V	6	181	187	183	0-5	2.0
2b	#488	#488	north	295	V	6	181	187	183	0-5	2.0
2b	#489	#489	north	280	V	6	181	187	183	0-5	2.0
2b	#490	#490	north	235	V	4	183	187	183	0-5	2.0
2b	#491	#491	north	233	V	4	183	187	183	0-5	2.0
2b	#492	#492	north	280	V	2.5	184.5	187	183	0-5	2.0
2b	#609	#609	south	374	V/E	4.5	182.5	187	183	0-5	2.0
2b	#609-9	#609	south	374	V	9	178	187	183	5-15	2.0
2b	#610	#610	south	374	V/E	2.5	184.5	187	183	0-5	2.0
2b	#610-9	#610	south	374	V	9	178	187	183	5-15	2.0
2b	254-IIB-P/S-SS-001	254-SS-001	south	384	V	5.5	181.5	187	183	0-5	2.0
2b	254-IIB-P/S-SS-002	254-SS-002	south	384	V	9	178	187	183	5-15	2.0
2b	256-IIB-O-SS-001	256-SS-001	south	384	V	4	183	187	183	0-5	2.0
2b	256-IIB-O-SS-002	256-SS-002	south	384	V	4	183	187	183	0-5	2.0
2b	256-IIB-O-SS-003	256-SS-003	north	369	V	4	183	187	183	0-5	2.0
2b	256-IIB-O-SS-004	256-SS-004	north	339	V	4	183	187	183	0-5	2.0
2b	259-IIB-P/S-SS-001	259-SS-001	north	320	E	8	179	187	183	0-5	2.0
2b	259-IIB-P/S-SS-002	259-SS-002	north	320	E	8	179	187	183	0-5	2.0
2b	#608-11	#608	north	359	V	11	176	187	183	5-15	2.0
2b	525-IIB-CS-SS-001	525-SS-001	north	351	V	2	185	187	183	0-5	2.0
2b	525-IIB-CS-SS-002	525-SS-002	north	350	V	2	185	187	183	0-5	2.0
2b	525-IIB-CS-SS-003	525-SS-003	north	351	V	3	184	187	183	0-5	2.0
2b	526-IIB-P/S-SS-001	526-SS-001	north	366	V	1	186	187	183	0-5	2.0
2b	526-IIB-P/S-SS-002	526-SS-002	south	366	V	1	186	187	183	0-5	2.0
2b	#811	#811	south	366	V	0.5	186.5	187	183	0-5	2.0
2b	605-IIA-P/S-SS-001	605-SS-001	north	338	V/E	5	182	187	183	0-5	2.0
2b	605-IIA-P/S-SS-002	605-SS-002	north	338	V/E	5	182	187	183	0-5	2.0
2b	605-IIA-P/S-SS-004	605-SS-004	north	338	V	9	178	187	183	5-15	2.0
2b	605-IIA-P/S-SS-005	605-SS-005	north	323	V	9	178	187	183	5-15	2.0
2b	613-IIB-P/S-SS-001	613-SS-001	north	306	D	-999	0	-999	-999	0-5	2.0
2b	613-IIB-P/S-SS-002	613-SS-002	north	306	V	7	180	187	183	0-5	2.0
2b	605-IIA-P/S-SS-003	605-SS-003	north	323	V/E	5	182	187	183	0-5	2.0
2b	#918	#918	north	290	V	3.5	183.5	187	183	0-5	2.0
2b	617-IIB-P/S-SS-001	617-SS-001	north	262	E	1	186	187	183	0-5	2.0
2b	644-IIB-P/S-SS-001	644-SS-001	north	304	E	15	172	187	183	5-15	2.0
2b	644-IIB-P/S-SS-002	644-SS-002	north	304	E	15	172	187	183	5-15	2.0
2b	644-IIB-P/S-SS-003	644-SS-003	north	304	E	15	172	187	183	5-15	2.0
2b	644-IIB-P/S-SS-004	644-SS-004	north	304	E	15	172	187	183	5-15	2.0
2b	644-IIB-P/S-SS-005	644-SS-005	north	305	E	15	172	187	183	5-15	2.0
2b	690-IIB-P/S-SS-002	690-SS-002	north	218	V	9	178	187	183	5-15	2.0
2b	692-IIB-P/S-SS-001	692-SS-001	north	218	V	7	180	187	183	0-5	2.0
2b	692-IIB-P/S-SS-002	692-SS-002	north	218	V	10	177	187	183	5-15	2.0

2b	694-IIB-P/S-SS-001	694-SS-001	north	231	V	6	181	187	183	0-5	2.0
2b	737-I-P/S-SS-001	737-SS-001	north	214	V	9	178	187	183	5-15	2.0
2b	760-IIB-P/S-SS-001	760-SS-001	north	349	E	7	180	187	183	0-5	2.0
2b	760-IIB-P/S-SS-002	760-SS-002	north	349	V	12	175	187	183	5-15	2.0
2b	760-IIB-P/S-SS-003	760-SS-003	north	349	V	12	175	187	183	5-15	2.0
2b	760-IIB-P/S-SS-004	760-SS-004	north	364	V	12	175	187	183	5-15	2.0
2b	760-IIB-P/S-SS-005	760-SS-005	north	349	V	12	175	187	183	5-15	2.0
2b	760-IIB-P/S-SS-006	760-SS-006	north	364	V	12	175	187	183	5-15	2.0
2b	765-IIB-CS-SS-001	765-SS-001	north	350	E	6	181	187	183	0-5	2.0
2b	#1000	#1000	north	350	V	10	177	187	183	5-15	2.0
2b	#1001	#1001	north	350	V	10	177	187	183	5-15	2.0
2b	#1002	#1002	north	350	V	10	177	187	183	5-15	2.0
2b	#1003	#1003	north	335	V	10	177	187	183	5-15	2.0
2b	#1004	#1004	north	350	V	10	177	187	183	5-15	2.0
2b	768-IIB-CS-SS-001	768-SS-001	north	335	V	8	179	187	183	0-5	2.0
2b	768-IIB-CS-SS-002	768-SS-002	north	335	V	11	176	187	183	5-15	2.0
2b	768-IIB-CS-SS-003	768-SS-003	north	335	V	14	173	187	183	5-15	2.0
2b	770-IIB-P/S-SS-001	770-SS-001	north	336	V	6	181	187	183	0-5	2.0
2b	770-IIB-P/S-SS-002	770-SS-002	north	336	V	6	181	187	183	0-5	2.0
2b	770-IIB-P/S-SS-003	770-SS-003	north	336	V	9.5	177.5	187	183	5-15	2.0
2b	772-IIB-P/S-SS-001	772-SS-001	north	336	V	5	182	187	183	0-5	2.0
2b	772-IIB-P/S-SS-002	772-SS-002	north	336	V	9.5	177.5	187	183	5-15	2.0
2b	901-IIB-O-SS-010	901-SS-010	north	305	V	22	165	187	183	15	>2.0
2b	901-IIB-O-SS-011	901-SS-011	north	290	V	18	169	187	183	5-15	2.0
2b	901-IIB-P/S-SS-001	901-SS-001	north	305	E	10	177	187	183	5-15	2.0
2b	901-IIB-P/S-SS-002	901-SS-002	north	305	E	10	177	187	183	5-15	2.0
2b	901-IIB-P/S-SS-003	901-SS-003	north	305	E	20	167	187	183	15	>2.0
2b	901-IIB-P/S-SS-004	901-SS-004	north	305	V	18	169	187	183	5-15	2.0
2b	901-IIB-P/S-SS-005	901-SS-005	north	305	V	18	169	187	183	5-15	2.0
2b	901-IIB-P/S-SS-006	901-SS-006	north	290	E	18	169	187	183	5-15	2.0
2b	901-IIB-P/S-SS-007	901-SS-007	north	290	V	18	169	187	183	5-15	2.0
2b	901-IIB-P/S-SS-008	901-SS-008	north	305	V	18	169	187	183	5-15	2.0
2b	901-IIB-P/S-SS-009	901-SS-009	north	305	V	18	169	187	183	5-15	2.0
2b	#1142	#1142	north	266	V	4.5	182.5	187	183	0-5	2.0
2b	912-IIA-P/S-SS-001	912-SS-001	north	233	V	8	179	187	183	0-5	2.0
2b	#94-SS-10.5	#94	north	260	V	10.5	176.5	187	183	5-15	2.0
2b	#94-SS-21.0	#94	north	260	V	21	166	187	183	15	>2.0
2b	#94-SS-31.0	#94	north	260	V	31	156	187	183	15	>2.0
2b	#94-SS-41.0	#94	north	260	V	41	146	187	183	15	>2.0
2b	#94-SS-51.0	#94	north	260	V	51	136	187	183	15	>2.0
2b	#94-SS-61.0	#94	north	260	V	61	126	187	183	15	>2.0
2b	#94-SS-71.0	#94	north	260	V	71	116	187	183	15	>2.0
2b	#94-SS-81.0	#94	north	260	V	81	106	187	183	15	>2.0
2b	#96-SS-11.0	#96	north	261	V/E	11	176	187	183	5-15	2.0
2b	#96-SS-21.0	#96	north	261	V	21	166	187	183	15	>2.0
2b	#96-SS-31.0	#96	north	261	V	31	156	187	183	15	>2.0
2b	#96-SS-41.0	#96	north	261	V	41	146	187	183	15	>2.0

2b	#96-SS-51.0	#96	north	261	V	51	136	187	183	15	>2.0
2b	#96-SS-61.0	#96	north	261	V	61	126	187	183	15	>2.0
2b	#96-SS-71.0	#96	north	261	V	71	116	187	183	15	>2.0
2b	#96-SS-80.5	#96	north	261	V	80.5	106.5	187	183	15	>2.0
2b	#99-SS-10.5	#99	north	335	V	10.5	176.5	187	183	5-15	2.0
2b	#99-SS-20.5	#99	north	335	V	20.5	166.5	187	183	15	>2.0
2b	#99-SS-30.5	#99	north	335	V	30.5	156.5	187	183	15	>2.0
2b	#99-SS-40.5	#99	north	335	V	40.5	146.5	187	183	15	>2.0
2b	#99-SS-50.5	#99	north	335	V	50.5	136.5	187	183	15	>2.0
2b	#99-SS-60.5	#99	north	335	V	60.5	126.5	187	183	15	>2.0
2b	#99-SS-70.5	#99	north	335	V	70.5	116.5	187	183	15	>2.0
2b	#99-SS-80.5	#99	north	335	V	80.5	106.5	187	183	15	>2.0
2b	#117-SS-6.0	#117	north	230	V	6	181	187	183	0-5	2.0
2b	#117-SS-11.0	#117	north	230	V	11	176	187	183	5-15	2.0
2b	#117-SS-16.0	#117	north	230	V	16	171	187	183	5-15	2.0
2b	#117-SS-21.0	#117	north	230	V	21	166	187	183	15	>2.0
2b	#117-SS-26.0	#117	north	230	V	26	161	187	183	15	>2.0
2b	#117-SS-31.0	#117	north	230	V	31	156	187	183	15	>2.0
2b	#117-SS-36.0	#117	north	230	V	36	151	187	183	15	>2.0
2b	#117-SS-41.0	#117	north	230	V	41	146	187	183	15	>2.0
2b	#118-SS-6.0	#118	north	230	V	6	181	187	183	0-5	2.0
2b	#118-SS-11.0	#118	north	230	V	11	176	187	183	5-15	2.0
2b	#118-SS-16.0	#118	north	230	V	16	171	187	183	5-15	2.0
2b	#118-SS-21.0	#118	north	230	V	21	166	187	183	15	>2.0
2b	#118-SS-26.0	#118	north	230	V	26	161	187	183	15	>2.0
2b	#118-SS-31.0	#118	north	230	V	31	156	187	183	15	>2.0
2b	#118-SS-36.0	#118	north	230	V	36	151	187	183	15	>2.0
2b	#118-SS-41.0	#118	north	230	V	41	146	187	183	15	>2.0
2b	#119-SS-6.0	#119	north	245	V	6	181	187	183	0-5	2.0
2b	#119-SS-11.0	#119	north	245	V	11	176	187	183	5-15	2.0
2b	#119-SS-16.0	#119	north	245	V	16	171	187	183	5-15	2.0
2b	#119-SS-21.0	#119	north	245	V	21	166	187	183	15	>2.0
2b	#119-SS-26.0	#119	north	245	V	26	161	187	183	15	>2.0
2b	#119-SS-31.0	#119	north	245	V	31	156	187	183	15	>2.0
2b	#119-SS-36.0	#119	north	245	V	36	151	187	183	15	>2.0
2b	#119-SS-41.0	#119	north	245	V	41	146	187	183	15	>2.0
2b	#148	#148	north	319	V	7.75	179.25	187	183	0-5	2.0
2b	#148	#148	north	319	V	10	177	187	183	5-15	2.0
2b	#149	#149	north	320	V	9	178	187	183	5-15	2.0
2b	#149	#149	north	320	V	15	172	187	183	5-15	2.0
2b	#181	#181	north	214	V/E	5.7	177.3	183	183	5-15	2.0
2b	#257	#257	north	214	E	1	186	187	183	0-5	2.0
2b	#415	#415	north	350	E	1	186	187	183	0-5	2.0
2b	#546-1	#546	north	229	E	1	186	187	183	0-5	2.0
2b	#546-5	#546	north	229	V	5	182	187	183	0-5	2.0
2b	#547	#547	north	354	V	3	180	183	183	0-5	2.0
2b	#580	#580	south	369	V/E	0.5	186.5	187	183	0-5	2.0

2b	#724	#724	north	339	V	9	178	187	183	5-15	2.0
2b	#799	#799	north	230	V	0	187	187	183	0-5	2.0
2b	#800	#800	north	245	V	0	187	187	183	0-5	2.0
2b	#801	#801	north	245	E	1	186	187	183	0-5	2.0
2b	#801-3	#801	north	245	V	3	184	187	183	0-5	2.0
2b	#801-7	#801	north	245	V	7	180	187	183	0-5	2.0
2b	#801-10	#801	north	245	V	10	177	187	183	5-15	2.0
2b	#801-12	#801	north	245	V	12	175	187	183	5-15	2.0
2b	#802	#802	north	259	E	1	186	187	183	0-5	2.0
2b	#802-3	#802	north	259	E	3	184	187	183	0-5	2.0
2b	#803	#803	north	259	E	1	186	187	183	0-5	2.0
2b	#803-3	#803	north	259	E	3	184	187	183	0-5	2.0
2b	#803-6	#803	north	259	E	6	181	187	183	0-5	2.0
2b	#804	#804	north	274	E	1	186	187	183	0-5	2.0
2b	#805	#805	north	275	E	1	186	187	183	0-5	2.0
2b	#806	#806	north	274	V/E	1	186	187	183	0-5	2.0
2b	#899	#899	north	336	V	6	181	187	183	0-5	2.0
2b	#910	#910	north	325	V	3	184	187	183	0-5	2.0
2b	#920	#920	north	291	V	1	186	187	183	0-5	2.0
2b	#950	#950	north	304	UWB	20	167	187	183	15	>2.0
2b	#1035-13	#1035	north	275	V/E	13	174	187	183	5-15	2.0
2b	#1035-17	#1035	north	275	V	17	170	187	183	5-15	2.0
2b	#1036-13	#1036	north	275	E	13	174	187	183	5-15	2.0
2b	#1036-17	#1036	north	275	V	17	170	187	183	5-15	2.0
2b	#1037-13	#1037	north	290	V/E	13	174	187	183	5-15	2.0
2b	#1037-17	#1037	north	290	V	17	170	187	183	5-15	2.0
2b	#1038-4	#1038	north	275	E	4	183	187	183	0-5	2.0
2b	#1038-8	#1038	north	275	V	8	179	187	183	0-5	2.0
2b	#1039-4	#1039	north	275	E	4	183	187	183	0-5	2.0
2b	#1039-7	#1039	north	275	V	7	180	187	183	0-5	2.0
2b	#1040-6	#1040	north	289	E	6	181	187	183	0-5	2.0
2b	#1041-5	#1041	north	245	V	5	182	187	183	0-5	2.0
2b	#1041-9	#1041	north	245	V	9	178	187	183	5-15	2.0
2b	#1042-9	#1042	north	245	V	9	178	187	183	5-15	2.0
2b	#1043-3	#1043	north	245	V	3	184	187	183	0-5	2.0
2b	#1052-15	#1052	north	290	V	15	172	187	183	5-15	2.0
2b	#1053-15	#1053	north	290	V	15	172	187	183	5-15	2.0
2b	#1054-13.5	#1054	north	275	V	13.5	173.5	187	183	5-15	2.0
2b	#1055-13.5	#1055	north	275	V	13.5	173.5	187	183	5-15	2.0
2b	#1125	#1125	north	266	V/E	2.5	184.5	187	183	0-5	2.0
2b	#1143	#1143	north	266	V	6.5	180.5	187	183	0-5	2.0
2b	#1144	#1144	north	266	V	4.5	182.5	187	183	0-5	2.0
2b	#1145	#1145	north	266	V	6.5	180.5	187	183	0-5	2.0
2b	#1146	#1146	north	266	V	6.5	180.5	187	183	0-5	2.0
2b	#1300	#1300	north	230	E	2	185	187	183	0-5	2.0
2b	#1300-6	#1300	north	230	E	6	181	187	183	0-5	2.0
2b	#1300-8	#1300	north	230	V	8	179	187	183	0-5	2.0

2b	#1301	#1301	north	245	E	3	184	187	183	0-5	2.0
2b	#1301-6	#1301	north	245	V/E	6	181	187	183	0-5	2.0
2b	#1301-8	#1301	north	245	E	8	179	187	183	0-5	2.0
2b	#1302	#1302	north	245	V	7	180	187	183	0-5	2.0
2b	#1303	#1303	north	260	E	6	181	187	183	0-5	2.0
2b	#1303-8	#1303	north	260	E	8	179	187	183	0-5	2.0
2b	#1303-10	#1303	north	260	E	10	177	187	183	5-15	2.0
2b	#1314	#1314	north	246	V	5.5	181.5	187	183	0-5	2.0
2b	#1315	#1315	north	261	E	8	179	187	183	0-5	2.0
2b	#1315-10	#1315	north	261	V	10	177	187	183	5-15	2.0
2b	#1316	#1316	north	230	V	5	182	187	183	0-5	2.0
2b	#1317	#1317	north	230	E	5	182	187	183	0-5	2.0
2b	#1318	#1318	north	245	V	5	182	187	183	0-5	2.0
2b	#1319	#1319	north	260	E	7	180	187	183	0-5	2.0
2b	#1320	#1320	north	260	V	7	180	187	183	0-5	2.0
2b	#1322	#1322	north	290	E	12	175	187	183	5-15	2.0
2b	#1322-14	#1322	north	290	V	14	173	187	183	5-15	2.0
2b	#1323	#1323	north	290	E	11	176	187	183	5-15	2.0
2b	#1324	#1324	north	290	V	15	172	187	183	5-15	2.0
2b	#1324-17	#1324	north	290	V	17	170	187	183	5-15	2.0
2b	#1325	#1325	north	291	V	14	173	187	183	5-15	2.0
2b	#1334	#1334	north	245	V	10	177	187	183	5-15	2.0
2b	#1334-12	#1334	north	245	V	12	175	187	183	5-15	2.0
2b	#1335	#1335	north	230	V	6	181	187	183	0-5	2.0
2b	#1336	#1336	north	230	V	5	182	187	183	0-5	2.0
2b	#1337	#1337	north	260	V	12	175	187	183	5-15	2.0
2b	#1337-14	#1337	north	260	V	14	173	187	183	5-15	2.0
2b	#1339	#1339	north	260	V	11	176	187	183	5-15	2.0
2b	#1340	#1340	north	260	V	11	176	187	183	5-15	2.0
2b	#1347	#1347	north	261	V	10	177	187	183	5-15	2.0
2b	#1347-12	#1347	north	261	V	12	175	187	183	5-15	2.0
2b	#1348	#1348	north	261	V	10	177	187	183	5-15	2.0
2b	#1348-12	#1348	north	261	V	12	175	187	183	5-15	2.0
2b	#1349	#1349	north	261	V	9	178	187	183	5-15	2.0
2b	#1350	#1350	north	261	V	9	178	187	183	5-15	2.0
2b	#1351	#1351	north	246	V	10	177	187	183	5-15	2.0
2b	#1351-12	#1351	north	246	V	12	175	187	183	5-15	2.0
2b	#1352	#1352	north	246	V	10	177	187	183	5-15	2.0
2b	#1352-12	#1352	north	246	V	12	175	187	183	5-15	2.0
2b	#1353	#1353	north	246	V	5	182	187	183	0-5	2.0
2b	#1354	#1354	north	246	V	6	181	187	183	0-5	2.0
2b	#1355	#1355	north	307	V	6	181	187	183	0-5	2.0
2b	#1356	#1356	north	292	V	5	182	187	183	0-5	2.0
2b	#1357	#1357	north	277	V	4	183	187	183	0-5	2.0
2b	#1358	#1358	north	292	E	4	183	187	183	0-5	2.0
2b	#1359	#1359	north	277	V	3	184	187	183	0-5	2.0
2b	#1360	#1360	north	262	V	4	183	187	183	0-5	2.0

2b	#1361	#1361	north	262	V	5	182	187	183	0-5	2.0
2b	#1362	#1362	north	247	V	5	182	187	183	0-5	2.0
2b	#1363	#1363	north	247	V	5	182	187	183	0-5	2.0
2b	#1321	#1321	north	260	E	11	176	187	183	5-15	2.0
2b	#1321-13	#1321	north	260	V	13	174	187	183	5-15	2.0
2b	#1338	#1338	north	260	E	12	175	187	183	5-15	2.0
2b	#1345	#1345	north	260	E	10	177	187	183	5-15	2.0
2b	#1346	#1346	north	260	V	10	177	187	183	5-15	2.0
2b	SWO-7-1	SWO-7-1	north-rr	229	V/E	1	182	183	183	0-5	2.0
2b	SWO-7-1	SWO-7-1	north-rr	229	V/E	5	178	183	183	5-15	2.0
2b	SWO-7-1	SWO-7-1	north-rr	229	V	7	176	183	183	5-15	2.0
2b	SWO-7-1	SWO-7-1	north-rr	229	V	10	173	183	183	5-15	2.0
2b	SWO-7-2	SWO-7-2	north-rr	229	E	1	182	183	183	0-5	2.0
2b	SWO-7-2	SWO-7-2	north-rr	229	V/E	5	178	183	183	5-15	2.0
2b	SWO-7-2	SWO-7-2	north-rr	229	V	7	176	183	183	5-15	2.0
2b	SWO-7-2	SWO-7-2	north-rr	229	V	10	173	183	183	5-15	2.0
2b	SWO-7-3	SWO-7-3	north-rr	229	E	1	182	183	183	0-5	2.0
2b	SWO-7-3	SWO-7-3	north-rr	229	V/E	5	178	183	183	5-15	2.0
2b	SWO-7-3	SWO-7-3	north-rr	229	V	7	176	183	183	5-15	2.0
2b	SWO-7-3	SWO-7-3	north-rr	229	V	10	173	183	183	5-15	2.0
2b	SWO-7-6	SWO-7-6	north-rr	214	E	1	182	183	183	0-5	2.0
2b	SWO-7-6	SWO-7-6	north-rr	214	V/E	2	181	183	183	0-5	2.0
2b	SWO-7-7	SWO-7-7	north	214	E	1	182	183	183	0-5	2.0
2b	SWO-7-7	SWO-7-7	north	214	E	2	181	183	183	0-5	2.0
2b	SWO-7-MID	SWO-7-MID	north	214	V	6	177	183	183	5-15	2.0
2b	SWO-7-S	SWO-7-S	north-rr	229	V	6	177	183	183	5-15	2.0
3a	#1199	#1199	south-rr	394	V	6	181	187	182	0-5	2.0
3a	#1200	#1200	south-rr	409	V	6	181	187	182	0-5	2.0
3a	#1201	#1201	south-rr	409	V	6	181	187	182	0-5	2.0
3a	#1202	#1202	south-rr	424	V	6	181	187	182	0-5	2.0
3a	#1203	#1203	south-rr	424	V	6	181	187	182	0-5	2.0
3a	#1204	#1204	south	439	V	6	181	187	182	0-5	2.0
3a	#1205	#1205	south	439	V	6	181	187	182	0-5	2.0
3a	#1206	#1206	south	454	V	6	181	187	182	0-5	2.0
3a	#1242	#1242	south	469	V	9	178	187	182	0-5	2.0
3a	W-1	W-1	south	439	L	0.5	180.5	181	181	0-5	2.0
3a	W-2	W-2	south	439	L	1.5	179.5	181	181	0-5	2.0
3a	W-24	W-24	south	439	V	0.5	181.5	182	182	0-5	2.0
3a	W-25	W-25	south-rr	439	V	1	181	182	182	0-5	2.0
3a	W-51	W-51	south-rr	409	V/E	3	178	181	181	0-5	2.0
3a	W-52	W-52	south-rr	409	V	3	184	187	182	0-5	2.0
3a	W-54	W-54	south-rr	409	V/E	5	176	181	181	5-15	2.0
3a	W-86	W-86	south-rr	409	V	5	182	187	182	0-5	2.0
3a	W-87	W-87	south-rr	394	V	5	182	187	182	0-5	2.0
3a	W-88	W-88	south-rr	409	V	6	181	187	182	0-5	2.0
3a	W-89	W-89	south-rr	409	V/E	6	175	181	181	5-15	2.0
3a	#1222	#1222	south	469	V	5.5	181.5	187	182	0-5	2.0

3a	#1223	#1223	south	469	V	4	183	187	182	0-5	2.0
3a	#1224	#1224	south	469	V	5.5	181.5	187	182	0-5	2.0
3a	#1225	#1225	south	469	V	5	182	187	182	0-5	2.0
3a	#1226	#1226	south	469	V	6	181	187	182	0-5	2.0
3a	#1227	#1227	south	469	V	6	181	187	182	0-5	2.0
3a	#176	#176	south	469	E	4.5	176.5	181	181	0-5	2.0
3a	#177	#177	south	454	V	4.5	176.5	181	181	0-5	2.0
3a	SWO-6-4	SWO-6-4	south	469	E	1	181	182	182	0-5	2.0
3a	SWO-6-4	SWO-6-4	south	469	V	5	177	182	182	5-15	2.0
3a	SWO-6-4	SWO-6-4	south	469	V	7	175	182	182	5-15	2.0
3a	SWO-6-4	SWO-6-4	south	469	V	10	172	182	182	5-15	2.0
3a	HW-PS-4	HW-4	south	425	E	1	181	182	182	0-5	2.0
3a	HW-PS-4	HW-4	south	425	V/E	5	177	182	182	5-15	2.0
3a	HW-PS-4	HW-4	south	425	V/E	7	175	182	182	5-15	2.0
3a	HW-PS-4	HW-4	south	425	V	10	172	182	182	5-15	2.0
3a	#46-SS-16.0	#46	south	425	V	16	166	182	182	15	>2.0
3a	#46-SS-21.1	#46	south	425	V	21.1	160.9	182	182	15	>2.0
3a	#104-SS-25.0	#104	south	425	V	25	157	182	182	15	>2.0
3a	#104-SS-30.0	#104	south	425	V	30	152	182	182	15	>2.0
3a	HW-PS-S	HW-S	south	425	E	2	180	182	182	0-5	2.0
3a	HW-PS-S	HW-S	south	425	E	3	179	182	182	0-5	2.0
3a	B-4-1	B-4F	south	425	E	1	181	182	182	0-5	2.0
3a	B-4-10	B-4F	south	425	V	10	172	182	182	5-15	2.0
3a	B-4-20	B-4F	south	425	V	20	162	182	182	15	>2.0
3a	#175	#175	south	440	E	2.7	179.3	182	182	0-5	2.0
3a	#175-R2	#175	south	440	E	2.7	179.3	182	182	0-5	2.0
3a	#175-R	#175	south	440	E	2.7	179.3	182	182	0-5	2.0
3a	#1019	#1019	south	425	E	2	185	187	182	0-5	2.0
3a	#1020	#1020	south	425	V	2	180	182	182	0-5	2.0
3a	#1021	#1021	south	425	V	2	180	182	182	0-5	2.0
3a	#1022	#1022	south	425	V	2	180	182	182	0-5	2.0
3a	#1023	#1023	south	425	V	1.5	180.5	182	182	0-5	2.0
3a	#1024	#1024	south	425	V	2	180	182	182	0-5	2.0
3a	#1025	#1025	south	425	E	4	183	187	182	0-5	2.0
3a	#1026	#1026	south	425	E	4	183	187	182	0-5	2.0
3a	#1027	#1027	south	425	V	4	178	182	182	0-5	2.0
3a	#1044	#1044	south	425	V	4	178	182	182	0-5	2.0
3a	#1045	#1045	south	425	V	8	174	182	182	5-15	2.0
3a	#1046	#1046	south	425	V	8	174	182	182	5-15	2.0
3a	#47-SS-6.2	#47	south	469	V	6.2	173.8	180	182	5-15	2.0
3a	#47-SS-11.0	#47	south	469	V	11	169	180	182	5-15	2.0
3a	#1090	#1090	south	469	V	12	175	187	182	5-15	2.0
3a	#1091	#1091	south	470	V	12	175	187	182	5-15	2.0
3a	#1092	#1092	south	454	V	12	170	182	182	5-15	2.0
3a	#1093	#1093	south	469	V	11	176	187	182	5-15	2.0
3a	#1094	#1094	south	454	V	10	177	187	182	5-15	2.0
3a	#1095	#1095	south	455	V	10	177	187	182	5-15	2.0

3a	#1096	#1096	south	455	V	10	177	187	182	5-15	2.0
3a	#1097	#1097	south	470	V	10	177	187	182	5-15	2.0
3a	#1098	#1098	south	470	V	12	175	187	182	5-15	2.0
3a	B-5-1	B-5F	south	454	V/E	1	180	181	181	0-5	2.0
3a	B-5-10	B-5F	south	454	V/E	10	171	181	181	5-15	2.0
3a	B-5-20	B-5F	south	454	V/E	20	161	181	181	15	>2.0
3a	IWDP-N-BLK	IWDP-N-BLK	south	470	V/E	10	173	183	182	5-15	2.0
3a	WDD-13	WDD-13	south	470	V/E	5	178	183	183	5-15	2.0
3a	WDD-13	WDD-13	south	470	V/E	10	173	183	183	5-15	2.0
3a	WDD-13	WDD-13	south	470	V/E	15	168	183	183	15	>2.0
3a	WDD-13	WDD-13	south	470	V/E	20	163	183	183	15	>2.0
3a	WDD-13	WDD-13	south	470	V/E	25	158	183	183	15	>2.0
3a	WDD-13	WDD-13	south	470	V/E	30	153	183	183	15	>2.0
3a	WDD-13	WDD-13	south	470	V/E	35	148	183	183	15	>2.0
3a	WDD-13	WDD-13	south	470	V/E	40	143	183	183	15	>2.0
3a	WDD-13	WDD-13	south	470	V	45	138	183	183	15	>2.0
3a	293-IIIA-P/S-SS-001	293-SS-001	south	440	E	6	181	187	182	0-5	2.0
3a	293-IIIA-P/S-SS-002	293-SS-002	south	440	E	6	181	187	182	0-5	2.0
3a	293-IIIA-P/S-SS-003	293-SS-003	south	440	E	6	181	187	182	0-5	2.0
3a	293-IIIA-P/S-SS-004	293-SS-004	south	439	V	13	174	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-005	293-SS-005	south	439	E	13	174	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-006	293-SS-006	south	440	V	13	174	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-007	293-SS-007	south	440	V	13	174	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-008	293-SS-008	south	440	E	13	174	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-009	293-SS-009	south	440	E	8	179	187	182	0-5	2.0
3a	293-IIIA-P/S-SS-010	293-SS-010	south	440	V	11	176	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-011	293-SS-011	south	440	V	15	172	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-012	293-SS-012	south	440	E	15	172	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-013	293-SS-013	south	439	V	15	172	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-014	293-SS-014	south	440	V	15	172	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-015	293-SS-015	south	439	V	15	172	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-016	293-SS-016	south	440	V	15	172	187	182	5-15	2.0
3a	293-IIIA-P/S-SS-017	293-SS-017	south	440	V	14	173	187	182	5-15	2.0
3a	#45-SS-16.0	#45	south	440	V	16	166	182	182	15	>2.0
3a	#45-SS-21.0	#45	south	440	V	21	161	182	182	15	>2.0
3a	#105-SS-3.0	#105	south	441	V	3	180	183	183	0-5	2.0
3a	#105-SS-9.3	#105	south	441	V	9.3	173.7	183	183	5-15	2.0
3a	#105-SS-14.0	#105	south	441	V	14	169	183	183	5-15	2.0
3a	#105-SS-19.0	#105	south	441	V	19	164	183	183	15	>2.0
3a	#105-SS-24.0	#105	south	441	V	24	159	183	183	15	>2.0
3a	#105-SS-29.0	#105	south	441	V	29	154	183	183	15	>2.0
3a	#105-SS-34.0	#105	south	441	V	34	149	183	183	15	>2.0
3a	#106-SS-5.0	#106	south	425	V	5	178	183	183	5-15	2.0
3a	#106-SS-9.0	#106	south	425	V	9	174	183	183	5-15	2.0
3a	#106-SS-14.0	#106	south	425	V	14	169	183	183	5-15	2.0
3a	#106-SS-19.0	#106	south	425	V	19	164	183	183	15	>2.0
3a	#106-SS-24.0	#106	south	425	V	24	159	183	183	15	>2.0

3a	#106-SS-29.0	#106	south	425	V	29	154	183	183	15	>2.0
3a	#106-SS-33.0	#106	south	425	V	33	150	183	183	15	>2.0
3a	919-IIIA-P/S-SS-001	919-SS-001	south	425	V	5	177	182	182	5-15	2.0
3a	919-IIIA-P/S-SS-002	919-SS-002	south	425	V	5	177	182	182	5-15	2.0
3a	#558-1	#558	south	409	V	1	186	187	182	0-5	2.0
3a	#558	#558	south	409	V	3.5	183.5	187	182	0-5	2.0
3a	#864	#864	south	427	V	3.5	183.5	187	182	0-5	2.0
3a	#865	#865	south	427	V	3.5	183.5	187	182	0-5	2.0
3a	H-4-0	H-4F	south	469	E	0	181	181	181	0-5	2.0
3a	H-4-5	H-4F	south	469	V/E	5	176	181	181	5-15	2.0
3a	HW-PS-2	HW-2	south	424	E	1	181	182	182	0-5	2.0
3a	HW-PS-2A	HW-2A	south	424	V/E	1	181	182	182	0-5	2.0
3a	HW-PS-2A	HW-2A	south	424	V/E	5	177	182	182	5-15	2.0
3a	HW-PS-2A	HW-2A	south	424	V/E	7	175	182	182	5-15	2.0
3a	HW-PS-2A	HW-2A	south	424	V	10	172	182	182	5-15	2.0
3a	HW-PS-3	HW-3	south	425	V/E	1	181	182	182	0-5	2.0
3a	HW-PS-3	HW-3	south	425	V	5	177	182	182	5-15	2.0
3a	HW-PS-3	HW-3	south	425	V	7	175	182	182	5-15	2.0
3a	HW-PS-3	HW-3	south	425	V	10	172	182	182	5-15	2.0
3a	HW-PS-5	HW-5	south	425	V/E	1	181	182	182	0-5	2.0
3a	HW-PS-5	HW-5	south	425	V/E	5	177	182	182	5-15	2.0
3a	HW-PS-5	HW-5	south	425	V/E	7	175	182	182	5-15	2.0
3a	HW-PS-5	HW-5	south	425	V/E	10	172	182	182	5-15	2.0
3a	HW-PS-6	HW-6	south	425	V/E	1	181	182	182	0-5	2.0
3a	HW-PS-6	HW-6	south	425	V	5	177	182	182	5-15	2.0
3a	HW-PS-6	HW-6	south	425	V	7	175	182	182	5-15	2.0
3a	HW-PS-6	HW-6	south	425	V	10	172	182	182	5-15	2.0
3a	HW-PS-N	HW-N	south	425	E	2	180	182	182	0-5	2.0
3a	HW-PS-N	HW-N	south	425	V	3	179	182	182	0-5	2.0
3a	WDD-1	WDD-1	south	470	V/E	5	178	183	183	5-15	2.0
3a	WDD-1	WDD-1	south	470	E	10	173	183	183	5-15	2.0
3a	WDD-1	WDD-1	south	470	V/E	15	168	183	183	15	>2.0
3a	WDD-1	WDD-1	south	470	V/E	20	163	183	183	15	>2.0
3a	WDD-1	WDD-1	south	470	V/E	25	158	183	183	15	>2.0
3a	WDD-1	WDD-1	south	470	V/E	30	153	183	183	15	>2.0
3a	WDD-1	WDD-1	south	470	V/E	35	148	183	183	15	>2.0
3a	WDD-1	WDD-1	south	470	V/E	40	143	183	183	15	>2.0
3a	WDD-1	WDD-1	south	470	V	45	138	183	183	15	>2.0
3a	IWDP-N-CLR1	IWDP-N-CLR1	south	470	V	10	173	183	182	5-15	2.0
3a	IWDP-N-CLR2	IWDP-N-CLR2	south	470	V	10	173	183	182	5-15	2.0
3a	IWDP-NWB	IWDP-NWB	south	469	V	30	153	183	182	15	>2.0
3a	WDD-2	WDD-2	south	485	V/E	5	178	183	183	5-15	2.0
3a	WDD-2	WDD-2	south	485	V/E	10	173	183	183	5-15	2.0
3a	WDD-2	WDD-2	south	485	V/E	15	168	183	183	15	>2.0
3a	WDD-2	WDD-2	south	485	V/E	20	163	183	183	15	>2.0
3a	WDD-2	WDD-2	south	485	V/E	25	158	183	183	15	>2.0
3a	WDD-2	WDD-2	south	485	V/E	30	153	183	183	15	>2.0

3a	WDD-2	WDD-2	south	485	V/E	35	148	183	183	15	>2.0
3a	WDD-2	WDD-2	south	485	V/E	40	143	183	183	15	>2.0
3a	WDD-2	WDD-2	south	485	V	45	138	183	183	15	>2.0
3a	WDD-4	WDD-4	south	470	V/E	5	178	183	183	5-15	2.0
3a	WDD-4	WDD-4	south	470	E	10	173	183	183	5-15	2.0
3a	WDD-4	WDD-4	south	470	V/E	17.5	165.5	183	183	15	>2.0
3a	WDD-4	WDD-4	south	470	V/E	20	163	183	183	15	>2.0
3a	WDD-4	WDD-4	south	470	V/E	25	158	183	183	15	>2.0
3a	WDD-4	WDD-4	south	470	V/E	30	153	183	183	15	>2.0
3a	WDD-4	WDD-4	south	470	V/E	35	148	183	183	15	>2.0
3a	WDD-4	WDD-4	south	470	V/E	40	143	183	183	15	>2.0
3a	WDD-4	WDD-4	south	470	V	45	138	183	183	15	>2.0
3a	WDD-5	WDD-5	south	485	V/E	5	178	183	183	5-15	2.0
3a	WDD-5	WDD-5	south	485	V/E	10	173	183	183	5-15	2.0
3a	WDD-5	WDD-5	south	485	E	15	168	183	183	15	>2.0
3a	WDD-5	WDD-5	south	485	V/E	20	163	183	183	15	>2.0
3a	WDD-5	WDD-5	south	485	V/E	25	158	183	183	15	>2.0
3a	WDD-5	WDD-5	south	485	V/E	30	153	183	183	15	>2.0
3a	WDD-5	WDD-5	south	485	V/E	35	148	183	183	15	>2.0
3a	WDD-5	WDD-5	south	485	V/E	40	143	183	183	15	>2.0
3a	WDD-5	WDD-5	south	485	V	45	138	183	183	15	>2.0
3a	WDD-7	WDD-7	south	470	E	5	178	183	183	5-15	2.0
3a	WDD-7	WDD-7	south	470	V/E	10	173	183	183	5-15	2.0
3a	WDD-7	WDD-7	south	470	V/E	15	168	183	183	15	>2.0
3a	WDD-7	WDD-7	south	470	V/E	20	163	183	183	15	>2.0
3a	WDD-7	WDD-7	south	470	V/E	25	158	183	183	15	>2.0
3a	WDD-7	WDD-7	south	470	V/E	30	153	183	183	15	>2.0
3a	WDD-7	WDD-7	south	470	V/E	35	148	183	183	15	>2.0
3a	WDD-7	WDD-7	south	470	V/E	40	143	183	183	15	>2.0
3a	WDD-7	WDD-7	south	470	V	45	138	183	183	15	>2.0
3a	WDD-8	WDD-8	south	485	V/E	5	178	183	183	5-15	2.0
3a	WDD-8	WDD-8	south	485	V/E	10	173	183	183	5-15	2.0
3a	WDD-8	WDD-8	south	485	V/E	15	168	183	183	15	>2.0
3a	WDD-8	WDD-8	south	485	V/E	20	163	183	183	15	>2.0
3a	WDD-8	WDD-8	south	485	V/E	25	158	183	183	15	>2.0
3a	WDD-8	WDD-8	south	485	V/E	30	153	183	183	15	>2.0
3a	WDD-8	WDD-8	south	485	V/E	35	148	183	183	15	>2.0
3a	WDD-8	WDD-8	south	485	V/E	40	143	183	183	15	>2.0
3a	WDD-8	WDD-8	south	485	V	45	138	183	183	15	>2.0
3a	WDD-10	WDD-10	south	485	V/E	5	178	183	183	5-15	2.0
3a	WDD-10	WDD-10	south	485	V/E	10	173	183	183	5-15	2.0
3a	WDD-10	WDD-10	south	485	V/E	15	168	183	183	15	>2.0
3a	WDD-10	WDD-10	south	485	V/E	20	163	183	183	15	>2.0
3a	WDD-10	WDD-10	south	485	V/E	25	158	183	183	15	>2.0
3a	WDD-10	WDD-10	south	485	V/E	30	153	183	183	15	>2.0
3a	WDD-10	WDD-10	south	485	V/E	35	148	183	183	15	>2.0
3a	WDD-10	WDD-10	south	485	V/E	40	143	183	183	15	>2.0

3a	WDD-10	WDD-10	south	485	V	45	138	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V/E	5	178	183	183	5-15	2.0
3a	WDD-11	WDD-11	south	470	V/E	10	173	183	183	5-15	2.0
3a	WDD-11	WDD-11	south	470	V/E	15	168	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V/E	20	163	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V/E	25	158	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V/E	30	153	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V/E	35	148	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V/E	40	143	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V	45	138	183	183	15	>2.0
3a	WDD-11	WDD-11	south	470	V	50	133	183	183	15	>2.0
3a	#180	#180	south	469	V/E	4.5	178.5	183	182	0-5	2.0
3a	#180	#180	south	469	V	9.5	173.5	183	182	5-15	2.0
3a	SWO-6-1	SWO-6-1	south	469	V/E	1	181	182	182	0-5	2.0
3a	SWO-6-1	SWO-6-1	south	469	V	5	177	182	182	5-15	2.0
3a	SWO-6-1	SWO-6-1	south	469	V	7	175	182	182	5-15	2.0
3a	SWO-6-1	SWO-6-1	south	469	V	10	172	182	182	5-15	2.0
3a	SWO-6-2	SWO-6-2	south	469	V/E	1	181	182	182	0-5	2.0
3a	SWO-6-2	SWO-6-2	south	469	V	5	177	182	182	5-15	2.0
3a	SWO-6-2	SWO-6-2	south	469	V	7	175	182	182	5-15	2.0
3a	SWO-6-2	SWO-6-2	south	469	V	10	172	182	182	5-15	2.0
3a	SWO-6-3	SWO-6-3	south	469	V/E	1	181	182	182	0-5	2.0
3a	SWO-6-3	SWO-6-3	south	469	V	5	177	182	182	5-15	2.0
3a	SWO-6-3	SWO-6-3	south	469	V	7	175	182	182	5-15	2.0
3a	SWO-6-3	SWO-6-3	south	469	V	10	172	182	182	5-15	2.0
3a	SWO-6-5	SWO-6-5	south	469	V/E	1	181	182	182	0-5	2.0
3a	SWO-6-5	SWO-6-5	south	469	V	5	177	182	182	5-15	2.0
3a	SWO-6-5	SWO-6-5	south	469	V	7	175	182	182	5-15	2.0
3a	SWO-6-5	SWO-6-5	south	469	V	10	172	182	182	5-15	2.0
3a	SWO-6-FENCE	SWO-6-FENCE	south	469	V	2	180	182	182	0-5	2.0
3a	SWO-6-N	SWO-6-N	south	454	L	2	180	182	182	0-5	2.0
3a	SWO-6-S	SWO-6-S	south	469	L	2	180	182	182	0-5	2.0
3a	SWO-6-TRACKS	SWO-6-TRACKS	south	469	V	2	180	182	182	0-5	2.0
3b	A-D-1-5	D-1	south	514	V	5	178	183	182	0-5	2.0
3b	B-6-15	B-6F	south	485	V/E	15	168	183	181	5-15	2.0
3b	B-6-20	B-6F	south	485	V/E	20	163	183	181	15	>2.0
3b	B-6-30	B-6F	south	485	V/E	30	153	183	181	15	>2.0
3b	B-6-35	B-6F	south	485	V/E	35	148	183	181	15	>2.0
3b	B-6-40	B-6F	south	485	V/E	40	143	183	181	15	>2.0
3b	IWDP-NE	IWDP-NE	south	486	V	30	153	183	182	15	>2.0
3b	IWDP-S	IWDP-S	south	499	V	30	153	183	182	15	>2.0
3b	IWDP-SE	IWDP-SE	south	485	V	30	153	183	182	15	>2.0
3b	IWDP-SWB	IWDP-SWB	south	499	V	30	153	183	182	15	>2.0
3b	IWDP-W-CLR	IWDP-W-CLR	south	484	V	30	153	183	182	15	>2.0
3b	IWDP-W-GRY	IWDP-W-GRY	south	484	L	30	153	183	182	15	>2.0
3b	WDD-3	WDD-3	south	485	V/E	5	178	183	182	0-5	2.0
3b	WDD-3	WDD-3	south	485	V/E	10	173	183	182	5-15	2.0

3b	WDD-3	WDD-3	south	485	V/E	15	168	183	182	5-15	2.0
3b	WDD-3	WDD-3	south	485	V/E	20	163	183	182	15	>2.0
3b	WDD-3	WDD-3	south	485	V/E	25	158	183	182	15	>2.0
3b	WDD-3	WDD-3	south	485	V/E	30	153	183	182	15	>2.0
3b	WDD-3	WDD-3	south	485	V/E	35	148	183	182	15	>2.0
3b	WDD-3	WDD-3	south	485	V/E	40	143	183	182	15	>2.0
3b	WDD-3	WDD-3	south	485	V	45	138	183	182	15	>2.0
3b	WDD-6	WDD-6	south	485	V/E	5	178	183	182	0-5	2.0
3b	WDD-6	WDD-6	south	485	V/E	10	173	183	182	5-15	2.0
3b	WDD-6	WDD-6	south	485	V/E	15	168	183	182	5-15	2.0
3b	WDD-6	WDD-6	south	485	V/E	20	163	183	182	15	>2.0
3b	WDD-6	WDD-6	south	485	V/E	25	158	183	182	15	>2.0
3b	WDD-6	WDD-6	south	485	V/E	30	153	183	182	15	>2.0
3b	WDD-6	WDD-6	south	485	V/E	35	148	183	182	15	>2.0
3b	WDD-6	WDD-6	south	485	V/E	40	143	183	182	15	>2.0
3b	WDD-6	WDD-6	south	485	V	45	138	183	182	15	>2.0
3b	WDD-9	WDD-9	south	485	V/E	5	178	183	182	0-5	2.0
3b	WDD-9	WDD-9	south	485	V/E	10	173	183	182	5-15	2.0
3b	WDD-9	WDD-9	south	485	V/E	15	168	183	182	5-15	2.0
3b	WDD-9	WDD-9	south	485	V/E	20	163	183	182	15	>2.0
3b	WDD-9	WDD-9	south	485	V/E	25	158	183	182	15	>2.0
3b	WDD-9	WDD-9	south	485	V/E	30	153	183	182	15	>2.0
3b	WDD-9	WDD-9	south	485	V/E	35	148	183	182	15	>2.0
3b	WDD-9	WDD-9	south	485	V/E	40	143	183	182	15	>2.0
3b	WDD-9	WDD-9	south	485	V	45	138	183	182	15	>2.0
3b	WDD-12	WDD-12	south	485	V/E	5	178	183	182	0-5	2.0
3b	WDD-12	WDD-12	south	485	V/E	10	173	183	182	5-15	2.0
3b	WDD-12	WDD-12	south	485	V/E	15	168	183	182	5-15	2.0
3b	WDD-12	WDD-12	south	485	V/E	20	163	183	182	15	>2.0
3b	WDD-12	WDD-12	south	485	V/E	25	158	183	182	15	>2.0
3b	WDD-12	WDD-12	south	485	V/E	30	153	183	182	15	>2.0
3b	WDD-12	WDD-12	south	485	V/E	35	148	183	182	15	>2.0
3b	WDD-12	WDD-12	south	485	V/E	40	143	183	182	15	>2.0
3b	WDD-12	WDD-12	south	485	V	45	138	183	182	15	>2.0
3b	WDD-12	WDD-12	south	485	V	50	133	183	182	15	>2.0
4	A112-B-1-5	B-1	south	561	V	5	182	187	183	0-5	2.0
4	A112-B-2-0.3	B-2	south	562	V	0.3	186.7	187	183	0-5	2.0
4	A-A-1-5	A-1	south	464	V	5	182	187	183	0-5	2.0
4	A-A-1-10	A-1	south	464	V	10	177	187	183	5-15	2.0
4	43-V-R/R-SS-002	43-SS-002	south	438	V	0.5	182.5	183	183	0-5	2.0
4	43-V-R/R-SS-003	43-SS-003	south	438	V	2	181	183	183	0-5	2.0
4	43-V-R/R-SS-004	43-SS-004	south	423	V	1	182	183	183	0-5	2.0
4	43-V-R/R-SS-005	43-SS-005	south	423	V	2	181	183	183	0-5	2.0
4	562-IV-F/F-SS-001	562-SS-001	south	506	V	10	177	187	183	5-15	2.0
4	562-IV-F/F-SS-002	562-SS-002	south	506	V	3	184	187	183	0-5	2.0
4	562-IV-F/F-SS-003	562-SS-003	south	506	V	5	182	187	183	0-5	2.0
4	562-IV-F/F-SS-004	562-SS-004	south	506	V	3	184	187	183	0-5	2.0

4	562-IV-F/F-SS-005	562-SS-005	south	506	V/E	5	182	187	183	0-5	2.0
4	562-IV-F/F-SS-006	562-SS-006	south	506	V	3	184	187	183	0-5	2.0
4	562-IV-F/F-SS-007	562-SS-007	south	506	V	5	182	187	183	0-5	2.0
4	562-IV-F/F-SS-008	562-SS-008	south	506	V	3	184	187	183	0-5	2.0
4	562-IV-F/F-SS-009	562-SS-009	south	506	V	5	182	187	183	0-5	2.0
4	562-IV-F/F-SS-010	562-SS-010	south	506	V	8	179	187	183	0-5	2.0
4	562-IV-F/F-SS-011	562-SS-011	south	506	V	10	177	187	183	5-15	2.0
4	563-IV-F/F-SS-001	563-SS-001	south	492	V	10	177	187	183	5-15	2.0
4	563-IV-F/F-SS-002	563-SS-002	south	492	V	3	184	187	183	0-5	2.0
4	563-IV-F/F-SS-003	563-SS-003	south	492	V	5	182	187	183	0-5	2.0
4	563-IV-F/F-SS-004	563-SS-004	south	492	V	3	184	187	183	0-5	2.0
4	563-IV-F/F-SS-005	563-SS-005	south	492	V	5	182	187	183	0-5	2.0
4	563-IV-F/F-SS-006	563-SS-006	south	492	V	3	184	187	183	0-5	2.0
4	563-IV-F/F-SS-007	563-SS-007	south	492	V	5	182	187	183	0-5	2.0
4	563-IV-F/F-SS-008	563-SS-008	south	477	V/E	3	184	187	183	0-5	2.0
4	563-IV-F/F-SS-009	563-SS-009	south	477	V	5	182	187	183	0-5	2.0
4	563-IV-F/F-SS-010	563-SS-010	south	492	V	3	184	187	183	0-5	2.0
4	563-IV-F/F-SS-011	563-SS-011	south	492	V	3	184	187	183	0-5	2.0
4	564-IV-F/F-SS-001	564-SS-001	south	477	V/E	10	177	187	183	5-15	2.0
4	564-IV-F/F-SS-002	564-SS-002	south	477	V	3	184	187	183	0-5	2.0
4	564-IV-F/F-SS-003	564-SS-003	south	477	V	5	182	187	183	0-5	2.0
4	564-IV-F/F-SS-004	564-SS-004	south	477	V	3	184	187	183	0-5	2.0
4	564-IV-F/F-SS-005	564-SS-005	south	477	V	5	182	187	183	0-5	2.0
4	564-IV-F/F-SS-006	564-SS-006	south	477	V	3	184	187	183	0-5	2.0
4	564-IV-F/F-SS-007	564-SS-007	south	477	V	5	182	187	183	0-5	2.0
4	564-IV-F/F-SS-008	564-SS-008	south	477	V	3	184	187	183	0-5	2.0
4	564-IV-F/F-SS-009	564-SS-009	south	477	V	5	182	187	183	0-5	2.0
4	564-IV-F/F-SS-010	564-SS-010	south	477	V	13	174	187	183	5-15	2.0
4	#931	#931	south	477	V	3	184	187	183	0-5	2.0
4	566-IV-F/F-SS-001	566-SS-001	south	504	V	3	184	187	183	0-5	2.0
4	566-IV-F/F-SS-002	566-SS-002	south	504	V	5	182	187	183	0-5	2.0
4	566-IV-F/F-SS-003	566-SS-003	south	504	V	10	177	187	183	5-15	2.0
4	566-IV-F/F-SS-004	566-SS-004	south	504	V	3	184	187	183	0-5	2.0
4	566-IV-F/F-SS-005	566-SS-005	south	504	V	5	182	187	183	0-5	2.0
4	566-IV-F/F-SS-006	566-SS-006	south	504	V	3	184	187	183	0-5	2.0
4	566-IV-F/F-SS-007	566-SS-007	south	504	V	5	182	187	183	0-5	2.0
4	566-IV-F/F-SS-008	566-SS-008	south	504	V	3	184	187	183	0-5	2.0
4	566-IV-F/F-SS-009	566-SS-009	south	504	V	5	182	187	183	0-5	2.0
4	567-IV-F/F-SS-001	567-SS-001	south	475	V	10	177	187	183	5-15	2.0
4	567-IV-F/F-SS-002	567-SS-002	south	475	V	5	182	187	183	0-5	2.0
4	567-IV-F/F-SS-003	567-SS-003	south	475	V	5	182	187	183	0-5	2.0
4	567-IV-F/F-SS-004	567-SS-004	south	475	V	3	184	187	183	0-5	2.0
4	567-IV-F/F-SS-005	567-SS-005	south	475	V	3	184	187	183	0-5	2.0
4	567-IV-F/F-SS-006	567-SS-006	south	475	V	5	182	187	183	0-5	2.0
4	567-IV-F/F-SS-007	567-SS-007	south	475	V	3	184	187	183	0-5	2.0
4	567-IV-F/F-SS-008	567-SS-008	south	475	V	5	182	187	183	0-5	2.0
4	567-IV-F/F-SS-009	567-SS-009	south	475	V	3	184	187	183	0-5	2.0

4	568-IV-F/F-SS-001	568-SS-001	south	490	V	10	177	187	183	5-15	2.0
4	568-IV-F/F-SS-002	568-SS-002	south	490	V	3	184	187	183	0-5	2.0
4	568-IV-F/F-SS-003	568-SS-003	south	490	V	5	182	187	183	0-5	2.0
4	568-IV-F/F-SS-004	568-SS-004	south	490	V	3	184	187	183	0-5	2.0
4	568-IV-F/F-SS-005	568-SS-005	south	490	V	5	182	187	183	0-5	2.0
4	568-IV-F/F-SS-006	568-SS-006	south	490	V	3	184	187	183	0-5	2.0
4	568-IV-F/F-SS-007	568-SS-007	south	490	V	5	182	187	183	0-5	2.0
4	568-IV-F/F-SS-008	568-SS-008	south	490	V	3	184	187	183	0-5	2.0
4	568-IV-F/F-SS-009	568-SS-009	south	490	V	5	182	187	183	0-5	2.0
4	570-IIIA-P/S-SS-001	570-SS-001	south	443	V	10	177	187	183	5-15	2.0
4	576-IV-P/S-SS-001	576-SS-001	south	414	V	10	177	187	183	5-15	2.0
4	580-IV-F/F-SS-001	580-SS-001	south	428	V/E	7	180	187	183	0-5	2.0
4	580-IV-F/F-SS-002	580-SS-002	south	428	V	10	177	187	183	5-15	2.0
4	587-IV-P/S-SS-001	587-SS-001	south	473	V	10	177	187	183	5-15	2.0
4	591-IV-P/S-SS-001	591-SS-001	south	474	V	10	177	187	183	5-15	2.0
4	#869	#869	south	489	V	5	182	187	183	0-5	2.0
4	#870	#870	south	489	V	5	182	187	183	0-5	2.0
4	615-IV-P/S-O-001	615-O-001	south	477	D	4	183	187	183	0-5	2.0
4	615-IV-P/S-SS-001	615-SS-001	south	476	V	7	180	187	183	0-5	2.0
4	615-IV-P/S-SS-002	615-SS-002	south	476	V	8	179	187	183	0-5	2.0
4	615-IV-P/S-SS-003	615-SS-003	south	477	V	8	179	187	183	0-5	2.0
4	615-IV-P/S-SS-004	615-SS-004	south	477	V	7	180	187	183	0-5	2.0
4	642-IV-P-SS-001	642-SS-001	south	443	V	4.5	182.5	187	183	0-5	2.0
4	642-IV-P-SS-002	642-SS-002	south	473	V	4.5	182.5	187	183	0-5	2.0
4	642-IV-P-SS-003	642-SS-003	south	473	V	4	183	187	183	0-5	2.0
4	642-IV-P-SS-004	642-SS-004	south	473	V	4	183	187	183	0-5	2.0
4	642-IV-P-SS-005	642-SS-005	south	488	V	4	183	187	183	0-5	2.0
4	642-IV-P-SS-006	642-SS-006	south	502	V	4	183	187	183	0-5	2.0
4	642-IV-P-SS-007	642-SS-007	south	473	V	9	178	187	183	5-15	2.0
4	647-IV-P/S-SS-001	647-SS-001	south	466	V	4	183	187	183	0-5	2.0
4	647-IV-P/S-SS-002	647-SS-002	south	467	V	4	183	187	183	0-5	2.0
4	647-IV-P/S-SS-003	647-SS-003	south	466	V	8	179	187	183	0-5	2.0
4	648-IV-P/S-SS-001	648-SS-001	south	482	V	4	183	187	183	0-5	2.0
4	658-IV-P/S-SS-001	658-SS-001	south	437	D	-999	0	-999	-999	0-5	2.0
4	676-IV-R/R-SS-001	676-SS-001	south	453	V	3.5	179.5	183	183	0-5	2.0
4	676-IV-R/R-SS-002	676-SS-002	south	468	V	3.5	179.5	183	183	0-5	2.0
4	676-IV-R/R-SS-003	676-SS-003	south	498	V	3.5	179.5	183	183	0-5	2.0
4	676-IV-R/R-SS-004	676-SS-004	south	512	V	3.5	179.5	183	183	0-5	2.0
4	#949	#949	south	467	V	3	184	187	183	0-5	2.0
4	678-IV-P/S-SS-001	678-SS-001	south	452	V	7	180	187	183	0-5	2.0
4	696-IV-P/S-SS-003	696-SS-003	south	562	V	8	179	187	183	0-5	2.0
4	696-IV-P/S-SS-004	696-SS-004	south	562	V	8	179	187	183	0-5	2.0
4	696-IV-P/S-SS-005	696-SS-005	south	572	V	8	179	187	183	0-5	2.0
4	696-IV-P/S-SS-006	696-SS-006	south	572	V	10	177	187	183	5-15	2.0
4	696-IV-P/S-SS-007	696-SS-007	south	562	V	10	177	187	183	5-15	2.0
4	696-IV-P/S-SS-008	696-SS-008	south	562	V	12	175	187	183	5-15	2.0

4	696-IV-P/S-SS-009	696-SS-009	south	572	V	12	175	187	183	5-15	2.0
4	B-1	B-1F	south	532	V/E	0.02	186.98	187	183	0-5	2.0
4	B-1-1	B-1F	south	532	V/E	1	186	187	183	0-5	2.0
4	B-1-5	B-1F	south	532	V/E	5	182	187	183	0-5	2.0
4	B-1-10	B-1F	south	532	V/E	10	177	187	183	5-15	2.0
4	B-1-30	B-1F	south	532	V	30	157	187	183	15	>2.0
4	739-IV-CS-SS-001	739-SS-001	south	520	V	7	180	187	183	0-5	2.0
4	739-IV-CS-SS-002	739-SS-002	south	520	V	11	176	187	183	5-15	2.0
4	742-IV-P/S-SS-001	742-SS-001	south	521	V	8	179	187	183	0-5	2.0
4	748-IV-P/S-SS-001	748-SS-001	south	522	V	8	179	187	183	0-5	2.0
4	748-IV-P/S-SS-002	748-SS-002	south	521	V	9	178	187	183	5-15	2.0
4	755-IV-F/F-SS-001	755-SS-001	south	494	D	-999	0	-999	-999	0-5	2.0
4	755-IV-F/F-SS-002	755-SS-002	south	494	V	11	176	187	183	5-15	2.0
4	757-IV-P/S-SS-001	757-SS-001	south	464	V	6	181	187	183	0-5	2.0
4	757-IV-P/S-SS-002	757-SS-002	south	464	V	6	181	187	183	0-5	2.0
4	757-IV-P/S-SS-003	757-SS-003	south	464	V	6	181	187	183	0-5	2.0
4	757-IV-P/S-SS-004	757-SS-004	south	464	V	10	177	187	183	5-15	2.0
4	757-IV-P/S-SS-005	757-SS-005	south	464	V	10	177	187	183	5-15	2.0
4	757-IV-P/S-SS-006	757-SS-006	south	464	V	10	177	187	183	5-15	2.0
4	777-IV-P/S-SS-001	777-SS-001	south	532	V	5	182	187	183	0-5	2.0
4	777-IV-P/S-SS-002	777-SS-002	south	532	V	10	177	187	183	5-15	2.0
4	799-IV-CS-SS-001	799-SS-001	south	543	V	7	180	187	183	0-5	2.0
4	799-IV-CS-SS-002	799-SS-002	south	530	V	7	180	187	183	0-5	2.0
4	799-IV-CS-SS-003	799-SS-003	south	544	V	7	180	187	183	0-5	2.0
4	799-IV-CS-SS-004	799-SS-004	south	530	V	7	180	187	183	0-5	2.0
4	799-IV-CS-SS-005	799-SS-005	south	544	V	8	179	187	183	0-5	2.0
4	801-IV-P/S-SS-001	801-SS-001	south	532	V	6	181	187	183	0-5	2.0
4	801-IV-P/S-SS-002	801-SS-002	south	532	V	9	178	187	183	5-15	2.0
4	802-IV-O-SS-001	802-SS-001	south	546	V	4	183	187	183	0-5	2.0
4	802-IV-O-SS-002	802-SS-002	south	548	V	4	183	187	183	0-5	2.0
4	802-IV-O-SS-003	802-SS-003	south	549	V	4	183	187	183	0-5	2.0
4	802-IV-O-SS-004	802-SS-004	south	550	V	4	183	187	183	0-5	2.0
4	802-IV-O-SS-005	802-SS-005	south	546	V	9	178	187	183	5-15	2.0
4	815-IV-CS-SS-001	815-SS-001	south	517	V	8	179	187	183	0-5	2.0
4	815-IV-CS-SS-002	815-SS-002	south	517	V	11	176	187	183	5-15	2.0
4	820-IV-CS-SS-001	820-SS-001	south	478	V	9	178	187	183	5-15	2.0
4	821-IV-CS-SS-001	821-SS-001	south	493	V	9	178	187	183	5-15	2.0
4	849-IV-P/S-SS-001	849-SS-001	south	475	V	10	177	187	183	5-15	2.0
4	849-IV-P/S-SS-002	849-SS-002	south	475	V	8	179	187	183	0-5	2.0
4	876-IIIB-O-SS-001	876-SS-001	south	529	V	6	181	187	183	0-5	2.0
4	A-A-12-5	A-12	south	461	V	5	182	187	183	0-5	2.0
4	#31-SS-1.8	#31	south	448	V	1.8	185.2	187	183	0-5	2.0
4	#31-SS-6.4	#31	south	448	V	6.4	180.6	187	183	0-5	2.0
4	#32-SS-2.0	#32	south	449	V	2	185	187	183	0-5	2.0
4	#32-SS-6.5	#32	south	449	V	6.5	180.5	187	183	0-5	2.0
4	#33-SS-2.8	#33	south	505	V	2.8	184.2	187	183	0-5	2.0
4	#33-SS-6.8	#33	south	505	V	6.8	180.2	187	183	0-5	2.0

4	#34-SS-3.1	#34	south	548	V	3.1	183.9	187	183	0-5	2.0
4	#34-SS-6.9	#34	south	548	V	6.9	180.1	187	183	0-5	2.0
4	#35-SS-2.7	#35	south	547	V	2.7	184.3	187	183	0-5	2.0
4	#35-SS-7.1	#35	south	547	V	7.1	179.9	187	183	0-5	2.0
4	#36-SS-2.3	#36	south	545	V	2.3	184.7	187	183	0-5	2.0
4	#36-SS-7.5	#36	south	546	V	7.5	179.5	187	183	0-5	2.0
4	#51-SS-3.0	#51	south	544	V	3	180	183	183	0-5	2.0
4	#51-SS-6.9	#51	south	544	V	6.9	176.1	183	183	5-15	2.0
4	#107	#107	south	446	D	2.7	184.3	187	183	0-5	2.0
4	#107	#107	south	446	V	4.5	182.5	187	183	0-5	2.0
4	#107	#107	south	446	V	7.3	179.7	187	183	0-5	2.0
4	#834	#834	south	505	V	1	186	187	183	0-5	2.0
4	#836	#836	south	459	V	2.5	184.5	187	183	0-5	2.0
4	#837	#837	south	460	V	2.5	184.5	187	183	0-5	2.0
4	#838	#838	south	460	V	2.75	184.25	187	183	0-5	2.0
4	#839	#839	south	459	V	3	184	187	183	0-5	2.0
4	#840	#840	south	475	V	5	182	187	183	0-5	2.0
4	#841	#841	south	474	V	3	184	187	183	0-5	2.0
4	#842	#842	south	475	V	5	182	187	183	0-5	2.0
4	#843	#843	south	474	V	3	184	187	183	0-5	2.0
4	#844	#844	south	490	V	3	184	187	183	0-5	2.0
4	#845	#845	south	490	V	3	184	187	183	0-5	2.0
4	#846	#846	south	474	V	3	184	187	183	0-5	2.0
4	#847	#847	south	504	V	4	183	187	183	0-5	2.0
4	#848	#848	south	489	V	3	184	187	183	0-5	2.0
4	#849	#849	south	503	V/E	3	184	187	183	0-5	2.0
4	#850	#850	south	503	V	5	182	187	183	0-5	2.0
4	#851	#851	south	474	V	5	182	187	183	0-5	2.0
4	#852	#852	south	474	V	5	182	187	183	0-5	2.0
4	#853	#853	south	460	V	5	182	187	183	0-5	2.0
4	#866	#866	south	428	V/E	4	183	187	183	0-5	2.0
4	#898	#898	south	492	V/E	1	186	187	183	0-5	2.0
4	#928	#928	south	503	V	5	182	187	183	0-5	2.0
4	#929	#929	south	503	V	6	181	187	183	0-5	2.0
4	#930	#930	south	503	V	5	182	187	183	0-5	2.0
4	#932	#932	south	428	V	8	179	187	183	0-5	2.0
4	#933	#933	south	429	V	5	182	187	183	0-5	2.0
4	#935	#935	south	540	V	4	183	187	183	0-5	2.0
4	#1016	#1016	south	414	D	-999	0	-999	-999	0-5	2.0
4	#1017	#1017	south	417	V	1	186	187	183	0-5	2.0
4	#1122	#1122	south	518	V	10	177	187	183	5-15	2.0
4	#867	#867	south	503	V	5	182	187	183	0-5	2.0
4	#868	#868	south	503	V	5	182	187	183	0-5	2.0
4	A-E-1A-1.5	E-1A	south	534	D	1.5	185.5	187	183	0-5	2.0
4	SWC-2	SWC-2	south	533	V	1	186	187	183	0-5	2.0

4	SWC-2	SWC-2	south	533	V	5	182	187	183	0-5	2.0
4	SWC-2	SWC-2	south	533	V	10	177	187	183	5-15	2.0
4	SWC-2	SWC-2	south	533	V	15	172	187	183	5-15	2.0
4	SWC-2	SWC-2	south	533	V	20	167	187	183	15	>2.0
4	SWC-2	SWC-2	south	533	V	25	162	187	183	15	>2.0
4	SWC-2C	SWC-2C	south	533	V	20	167	187	183	15	>2.0
4	SWC-2C	SWC-2C	south	533	V	25	162	187	183	15	>2.0
4	SWC-4A	SWC-4A	south	518	V	1	186	187	183	0-5	2.0
4	SWC-4A	SWC-4A	south	518	V	5	182	187	183	0-5	2.0
4	SWC-4A	SWC-4A	south	518	V	10	177	187	183	5-15	2.0
4	SWC-4A	SWC-4A	south	518	V	15	172	187	183	5-15	2.0
4	SWC-4A	SWC-4A	south	518	V	20	167	187	183	15	>2.0
4	SWC-4A	SWC-4A	south	518	V	25	162	187	183	15	>2.0
4	SWC-4A	SWC-4A	south	518	V	30	157	187	183	15	>2.0
4	SWC-4A	SWC-4A	south	518	V	35	152	187	183	15	>2.0
4	SWC-4A	SWC-4A	south	518	V	40	147	187	183	15	>2.0
4	SWC-4A	SWC-4A	south	518	V	45	142	187	183	15	>2.0
4	SWC-4A	SWC-4A	south	518	V	45	142	187	183	15	>2.0
4	SWC-5B	SWC-5B	south	531	V	1	186	187	183	0-5	2.0
4	SWC-5B	SWC-5B	south	531	V	5	182	187	183	0-5	2.0
4	SWC-5C	SWC-5C	south	531	V	1	186	187	183	0-5	2.0
4	SWC-5C	SWC-5C	south	531	V	5	182	187	183	0-5	2.0
4	SWC-5C	SWC-5C	south	531	V	10	177	187	183	5-15	2.0
4	SWC-5C	SWC-5C	south	531	V	15	172	187	183	5-15	2.0
4	SWC-5C	SWC-5C	south	531	V	20	167	187	183	15	>2.0
4	SWC-5C	SWC-5C	south	531	V	25	162	187	183	15	>2.0
4	SWC-5C	SWC-5C	south	531	V	30	157	187	183	15	>2.0
4	SWC-5CH	SWC-5C-Hand	south	531	V	35	152	187	183	15	>2.0
4	SWC-5C	SWC-5C	south	531	V	40	147	187	183	15	>2.0
4	SWC-5C	SWC-5C	south	531	V	45	142	187	183	15	>2.0
4	SWC-6	SWC-6	south	543	V	1	182	183	183	0-5	2.0
4	SWC-6	SWC-6	south	543	V	5	178	183	183	5-15	2.0
4	SWC-6	SWC-6	south	543	V	10	173	183	183	5-15	2.0
4	SWC-6	SWC-6	south	543	V	15	168	183	183	15	>2.0
4	SWC-6	SWC-6	south	543	V	20	163	183	183	15	>2.0
4	SWC-6	SWC-6	south	543	V	25	158	183	183	15	>2.0
4	SWC-6	SWC-6	south	543	V	30	153	183	183	15	>2.0
4	SWC-6	SWC-6	south	543	V	35	148	183	183	15	>2.0
4	SWC-6	SWC-6	south	543	V	40	143	183	183	15	>2.0
4	SWC-8	SWC-8	south	544	V	1	182	183	183	0-5	2.0
4	SWC-8	SWC-8	south	544	V	5	178	183	183	5-15	2.0
4	SWC-8	SWC-8	south	544	V	10	173	183	183	5-15	2.0
4	SWC-8	SWC-8	south	544	V	15	168	183	183	15	>2.0
4	SWC-8	SWC-8	south	544	V	20	163	183	183	15	>2.0
4	SWC-8	SWC-8	south	544	V	25	158	183	183	15	>2.0
4	SWC-8	SWC-8	south	544	V	40	143	183	183	15	>2.0
4	SWC-9	SWC-9	south	544	V	1	182	183	183	0-5	2.0

4	SWC-9	SWC-9	south	544	V	5	178	183	183	5-15	2.0
4	SWC-9	SWC-9	south	544	V	10	173	183	183	5-15	2.0
4	SWC-9	SWC-9	south	544	V	15	168	183	183	15	>2.0
4	SWC-9	SWC-9	south	544	V	20	163	183	183	15	>2.0
4	SWC-9	SWC-9	south	544	V	25	158	183	183	15	>2.0
4	SWC-9	SWC-9	south	544	V	40	143	183	183	15	>2.0
4	SWC-1	SWC-1	south	532	V/E	1	186	187	183	0-5	2.0
4	SWC-1	SWC-1	south	532	V	5	182	187	183	0-5	2.0
4	SWC-1	SWC-1	south	532	V	10	177	187	183	5-15	2.0
4	SWC-1	SWC-1	south	532	V	15	172	187	183	5-15	2.0
4	SWC-1	SWC-1	south	532	V	20	167	187	183	15	>2.0
4	SWC-1	SWC-1	south	532	V	25	162	187	183	15	>2.0
4	SWC-1	SWC-1	south	532	V	30	157	187	183	15	>2.0
4	B-2-1	B-2F	south	543	V/E	1	186	187	183	0-5	2.0
4	B-2-10	B-2F	south	543	V/E	10	177	187	183	5-15	2.0
4	B-2-30	B-2F	south	543	V	30	157	187	183	15	>2.0
4	B-3-1	B-3F	south	543	V/E	1	182	183	183	0-5	2.0
4	B-3-10	B-3F	south	543	V/E	10	173	183	183	5-15	2.0
4	B-3-20	B-3F	south	543	V	20	163	183	183	15	>2.0
4	B-3-25	B-3F	south	543	V	25	158	183	183	15	>2.0
4	#179	#179	south	543	V/E	0.8	186.2	187	183	0-5	2.0
4	A-C-1-5	C-1	south	530	V/E	5	182	187	183	0-5	2.0
4	#183-R	#183	south	518	V/E	0.8	186.2	187	183	0-5	2.0
4	#183-R2	#183	south	518	V/E	0.8	186.2	187	183	0-5	2.0
4	#183	#183	south	518	V/E	0.8	186.2	187	183	0-5	2.0
4	SWC-3	SWC-3	south	518	V	1	186	187	183	0-5	2.0
4	SWC-3	SWC-3	south	518	V	5	182	187	183	0-5	2.0
4	SWC-3	SWC-3	south	518	V	10	177	187	183	5-15	2.0
4	SWC-3	SWC-3	south	518	V	15	172	187	183	5-15	2.0
4	SWC-3	SWC-3	south	518	V	20	167	187	183	15	>2.0
4	SWC-3	SWC-3	south	518	V	25	162	187	183	15	>2.0
4	SWC-3	SWC-3	south	518	V	30	157	187	183	15	>2.0
4	SWC-3B	SWC-3B	south	518	V	1	186	187	183	0-5	2.0
4	SWC-3B	SWC-3B	south	518	V	5	182	187	183	0-5	2.0
4	SWC-3B	SWC-3B	south	518	V	10	177	187	183	5-15	2.0
4	SWC-3B	SWC-3B	south	518	V	15	172	187	183	5-15	2.0
4	SWC-3B	SWC-3B	south	518	V	20	167	187	183	15	>2.0
4	SWC-3B	SWC-3B	south	518	V	25	162	187	183	15	>2.0
4	SWC-3B	SWC-3B	south	518	V	30	157	187	183	15	>2.0
5	886-V-O-SS-001	886-SS-001	south	593	V	4	174	178	178	0-5	2.0
5	908-V-P/S-SS-001	908-SS-001	south	593	V	3	175	178	178	0-5	2.0
5	925-V-R/R-SS-001	925-SS-001	south	594	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-002	925-SS-002	south	604	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-003	925-SS-003	south	613	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-004	925-SS-004	south	623	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-005	925-SS-005	south	612	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-006	925-SS-006	south	622	V	2	176	178	178	0-5	2.0

5	925-V-R/R-SS-007	925-SS-007	south	631	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-008	925-SS-008	south	669	V	1	177	178	178	0-5	2.0
5	925-V-R/R-SS-009	925-SS-009	south	660	V/E	1	177	178	178	0-5	2.0
5	925-V-R/R-SS-010	925-SS-010	south	660	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-011	925-SS-011	south	660	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-012	925-SS-012	south	660	V	2	176	178	178	0-5	2.0
5	925-V-R/R-SS-013	925-SS-013	south	660	V	3	175	178	178	0-5	2.0
5	925-V-R/R-SS-014	925-SS-014	south	660	V	3	175	178	178	0-5	2.0
5	925-V-R/R-SS-015	925-SS-015	south	660	V	3	175	178	178	0-5	2.0
5	#1056	#1056	south	638	V/E	0.75	177.25	178	178	0-5	2.0
5	#1057	#1057	south	629	V/E	0.75	177.25	178	178	0-5	2.0
5	#1058	#1058	south	620	V/E	0.75	177.25	178	178	0-5	2.0
5	#1059	#1059	south	593	V/E	0.75	177.25	178	178	0-5	2.0
5	#1060	#1060	south	620	V/E	0.75	177.25	178	178	0-5	2.0
5	#1066	#1066	south	667	D	1	177	178	178	0-5	2.0
5	#1068	#1068	south	639	V/E	-999	1177	178	178	0-5	2.0
5	#1070	#1070	south	667	D	0.5	177.5	178	178	0-5	2.0
5	#1071	#1071	south	658	V/E	1	177	178	178	0-5	2.0
5	#1072	#1072	south	658	V/E	0	178	178	178	0-5	2.0
5	#1099	#1099	south	611	V	2	176	178	178	0-5	2.0
5	#1100	#1100	south	620	V	2	176	178	178	0-5	2.0
5	#1101	#1101	south	620	V	2	176	178	178	0-5	2.0
5	#1102	#1102	south	629	V	2	176	178	178	0-5	2.0
5	#1103	#1103	south	629	V	2	176	178	178	0-5	2.0
5	#1104	#1104	south	638	V	2	176	178	178	0-5	2.0
5	#1105	#1105	south	639	V	2	176	178	178	0-5	2.0
5	#1106	#1106	south	648	V	2	176	178	178	0-5	2.0
5	#1107	#1107	south	639	V	2	176	178	178	0-5	2.0
5	#1108	#1108	south	639	V	2	176	178	178	0-5	2.0
5	#1109	#1109	south	630	V/E	2	176	178	178	0-5	2.0
5	#1110	#1110	south	630	V	2	176	178	178	0-5	2.0
5	#1111	#1111	south	630	V	2	176	178	178	0-5	2.0
5	#1112	#1112	south	630	V	2	176	178	178	0-5	2.0
5	#1113	#1113	south	621	V	2	176	178	178	0-5	2.0
5	#1114	#1114	south	621	V	2	176	178	178	0-5	2.0
5	#1115	#1115	south	611	V	2	176	178	178	0-5	2.0
5	#1116	#1116	south	640	V	2	176	178	178	0-5	2.0
5	#1117	#1117	south	649	V	2	176	178	178	0-5	2.0
5	#1118	#1118	south	648	V/E	2	176	178	178	0-5	2.0
5	#1119	#1119	south	649	V	2	176	178	178	0-5	2.0
5	#1120	#1120	south	648	V/E	2	176	178	178	0-5	2.0
5	#1121	#1121	south	648	V	2	176	178	178	0-5	2.0
5	#1332-5	#1332	south	667	V	5	173	178	178	5-15	2.0
6	H-3-0	H-3F	south	566	V/E	0	181	181	183	0-5	2.0
6	885-IV-R/R-SS-001	885-SS-001	south	591	V/E	4	183	187	183	0-5	2.0
6	885-IV-R/R-SS-002	885-SS-002	south	589	V	4	183	187	183	0-5	2.0
6	885-IV-R/R-SS-003	885-SS-003	south	580	V	4	183	187	183	0-5	2.0

6	885-IV-R/R-SS-004	885-SS-004	south	579	V	4	183	187	183	0-5	2.0
6	885-IV-R/R-SS-005	885-SS-005	south	578	V	4	183	187	183	0-5	2.0
6	885-IV-R/R-SS-006	885-SS-006	south	577	V	4	183	187	183	0-5	2.0
6	885-IV-R/R-SS-007	885-SS-007	south	567	V/E	4	183	187	183	0-5	2.0
6	885-IV-R/R-SS-008	885-SS-008	south	591	V	5	182	187	183	0-5	2.0
6	885-IV-R/R-SS-009	885-SS-009	south	590	V	6	181	187	183	0-5	2.0
6	885-IV-R/R-SS-012	885-SS-012	south	580	V	5	182	187	183	0-5	2.0
6	885-IV-R/R-SS-013	885-SS-013	south	580	V	6	181	187	183	0-5	2.0
6	885-IV-R/R-SS-016	885-SS-016	south	578	V	5	182	187	183	0-5	2.0
6	885-IV-R/R-SS-017	885-SS-017	south	578	V	6	181	187	183	0-5	2.0
6	#71-SS-2.3	#71	north	38	V	2.3	182.7	185	183	0-5	2.0
6	#71-SS-6.3	#71	north	38	V	6.3	178.7	185	183	0-5	2.0
6	#71-SS-11.1	#71	north	38	V	11.1	173.9	185	183	5-15	2.0
6	#72-SS-10.8	#72	north	110	V	10.8	174.2	185	183	5-15	2.0
6	#72-SS-20.8	#72	north	110	V	20.8	164.2	185	183	15	>2.0
6	#186	#186	north	38	V	2	183	185	183	0-5	2.0
6	G114-1-14	G114-1	north	22	V	14	171	185	183	5-15	2.0
6	G114-2-17	G114-2	north	88	V	17	168	185	183	15	>2.0
6	G114-3-17	G114-3	north	109	V	17	168	185	183	15	>2.0
6	G114-4-22	G114-4	north	20	V	22	163	185	183	15	>2.0
6	H114-1-22	H114-1	north	43	V	22	163	185	183	15	>2.0
6	H-2-0	H-2F	south	555	V	0	181	181	183	0-5	2.0
6	SWC-7	SWC-7	south	555	V	1	182	183	183	0-5	2.0
6	SWC-7	SWC-7	south	555	V	5	178	183	183	5-15	2.0
6	SWC-7	SWC-7	south	555	V	10	173	183	183	5-15	2.0
6	SWC-7	SWC-7	south	555	V	15	168	183	183	15	>2.0
6	SWC-7	SWC-7	south	555	V	20	163	183	183	15	>2.0
6	SWC-7	SWC-7	south	555	V	25	158	183	183	15	>2.0
6	SWC-7	SWC-7	south	555	V	40	143	183	183	15	>2.0

date	epa_qual	1254	units	area_grid	removal_area	structure
24-Sep-10	u	100	mg/kg	A/P	16a	NA
07-Oct-13	u	0.05	mg/kg	A	16A/22	NA
07-Oct-13	u	0.05	mg/kg	A	16A/22	NA
07-Oct-13	u	0.05	mg/kg	A	16A/22	NA
07-Oct-13	u	0.05	mg/kg	A	16A/22	NA
07-Oct-13	u	0.05	mg/kg	A	16A/22	NA
16-Nov-05	u	0.02	mg/kg	A/P	16b	NA
16-Nov-05	u	0.02	mg/kg	A/P	16b	NA
24-Sep-10	u	10	mg/kg	A/P	16b	NA
07-Oct-13	u	0.05	mg/kg	A	16B/22	NA
07-Oct-13	u	0.05	mg/kg	A	16B/22	NA
07-Oct-13	u	0.05	mg/kg	A	16B/22	NA
07-Oct-13	u	0.05	mg/kg	A	16B/22	NA
07-Oct-13	u	5	mg/kg	A	16B/22	NA
08-Jan-14	u	0.05	mg/kg	A	16b	NA
08-Jan-14	u	0.05	mg/kg	A	16b	NA
08-Jan-14	u	0.05	mg/kg	A	16b	NA
08-Jan-14	u	0.05	mg/kg	A	16b	NA
08-Jan-14	u	0.05	mg/kg	A	16b	NA
08-Jan-14	u	0.05	mg/kg	A	16b	NA
24-Sep-10	u	1	mg/kg	A/P	16c	NA
07-Oct-13	u	5	mg/kg	A	16C/22	NA
07-Oct-13	u	0.05	mg/kg	A	16C/22	NA
07-Oct-13	u	0.05	mg/kg	A	16C/22	NA
07-Oct-13	u	0.05	mg/kg	A	16C/22	NA
07-Oct-13	u	0.05	mg/kg	A	16C/22	NA
14-Sep-10	u	0.02	mg/kg	A/P	13	NA
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	5	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
21-Nov-13	u	0.05	mg/kg	A	22	32
02-Dec-13	u	0.05	mg/kg	A	22	32
02-Dec-13	u	5	mg/kg	A	22	32
02-Dec-13	u	0.05	mg/kg	A	22	32
02-Dec-13	u	0.05	mg/kg	A	22	32
02-Dec-13	u	0.05	mg/kg	A	22	32

02-Dec-13	u	0.5	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.5	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
30-Jan-14	u	0.05	mg/kg	A	22	32
10-Feb-14	u	0.05	mg/kg	A	22	32
10-Feb-14	u	0.05	mg/kg	A	22	32
13-Feb-14	u	0.05	mg/kg	A	22	32
13-Feb-14	u	0.05	mg/kg	A	22	32
25-Nov-13	u	0.5	mg/kg	A	22	32
25-Nov-13	u	0.05	mg/kg	A	22	32/300
25-Nov-13	u	0.05	mg/kg	A	22	32/300
25-Nov-13	u	0.05	mg/kg	A	22	32/300
12-Dec-13	u	0.05	mg/kg	A	22	32
08-Jan-14	u	0.05	mg/kg	A	22	32
17-Feb-14	u	0.05	mg/kg	A	22	60
17-Feb-14	u	0.05	mg/kg	A	22	60
17-Feb-14	u	0.05	mg/kg	A	22	60
25-Nov-13	u	0.5	mg/kg	A	22	61/62
25-Nov-13	u	0.5	mg/kg	A	22	61/62
25-Nov-13	u	0.5	mg/kg	A	22	61/62
25-Nov-13	u	0.05	mg/kg	A	22	61/62
25-Nov-13	u	0.05	mg/kg	A	22	61/62
25-Nov-13	u	0.05	mg/kg	A	22	61/62
25-Nov-13	u	0.05	mg/kg	A	22	61/62
25-Nov-13	u	0.05	mg/kg	A	22	61/62
25-Nov-13	u	5	mg/kg	A	22	61/62
25-Nov-13	u	5	mg/kg	A	22	61/62
25-Nov-13	u	0.05	mg/kg	A	22	61/62
15-Jan-14	u	0.05	mg/kg	A	22	62P
15-Jan-14	u	0.05	mg/kg	A	22	62P
15-Jan-14	u	0.05	mg/kg	A	22	62P
15-Jan-14	u	0.05	mg/kg	A	22	62P
15-Jan-14	u	0.05	mg/kg	A	22	62P
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	5	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62

28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.5	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	5	mg/kg	A	22	62
28-Oct-13	u	0.25	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	5	mg/kg	A	22	62
28-Oct-13	u	50	mg/kg	A	22	62
28-Oct-13	u	50	mg/kg	A	22	62
28-Oct-13	u	0.5	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.05	mg/kg	A	22	62
28-Oct-13	u	0.5	mg/kg	A	22	62
28-Oct-13	u	5	mg/kg	A	22	62
18-Dec-13	u	0.05	mg/kg	A	22	118
18-Dec-13	u	0.05	mg/kg	A	22	118
18-Dec-13	u	0.25	mg/kg	A	22	118
18-Dec-13	u	0.05	mg/kg	A	22	118
18-Dec-13	u	0.05	mg/kg	A	22	118
18-Dec-13	u	0.05	mg/kg	A	22	118
18-Dec-13		1.2	mg/kg	A	22	118
18-Dec-13		0.27	mg/kg	A	22	118
08-Jan-14	u	0.05	mg/kg	A	22	118
08-Jan-14	u	0.05	mg/kg	A	22	118
12-Dec-13	u	0.05	mg/kg	A	22	118
12-Dec-13	u	0.05	mg/kg	A	22	118
12-Dec-13	u	0.05	mg/kg	A	22	118
08-Jan-14	u	0.05	mg/kg	A	22	118
31-Mar-14	u	0.05	mg/kg	A	22	154
31-Mar-14	u	0.05	mg/kg	A	22	154
31-Mar-14	u	0.05	mg/kg	A	22	154
31-Mar-14	u	0.05	mg/kg	A	22	154
31-Mar-14	u	0.05	mg/kg	A	22	154
12-Feb-14	u	0.05	mg/kg	A	22	198
12-Feb-14	u	0.05	mg/kg	A	22	198
12-Feb-14	u	0.05	mg/kg	A	22	198
18-Feb-14	u	0.05	mg/kg	A	22	198
19-Feb-14	d	1.4	mg/kg	A	22	198
05-Mar-14	u	0.05	mg/kg	A	22	198
19-Feb-14		0.59	mg/kg	A	22	198
05-Mar-14	u	0.05	mg/kg	A	22	198
19-Feb-14		0.62	mg/kg	A	22	198
05-Mar-14	u	0.05	mg/kg	A	22	198

05-Feb-14	u	0.5	mg/kg	A	22	240
05-Feb-14	u	5	mg/kg	A	22	240
05-Feb-14	u	5	mg/kg	A	22	240
05-Feb-14	u	0.05	mg/kg	A	22	240
05-Feb-14		40	mg/kg	A	22	240
05-Feb-14		0.18	mg/kg	A	22	240
13-Feb-14		1.9	mg/kg	A	22	240
13-Feb-14		0.38	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
13-Feb-14	u	0.05	mg/kg	A	22	240
18-Feb-14	u	0.05	mg/kg	A	22	240
18-Feb-14	u	0.05	mg/kg	A	22	240
18-Feb-14		0.25	mg/kg	A	22	240
18-Feb-14	u	0.05	mg/kg	A	22	240
21-Nov-13	u	0.5	mg/kg	A	22	250
18-Dec-13	u	0.05	mg/kg	A	22	334
16-Apr-14	u	0.05	mg/kg	A	22	461
16-Apr-14	u	0.05	mg/kg	A	22	461
16-Apr-14	u	0.05	mg/kg	A	22	461
21-Apr-14		0.13	mg/kg	A	22	461
21-Apr-14	u	0.05	mg/kg	A	22	461
03-Feb-14	u	0.05	mg/kg	A	22	505
03-Feb-14	u	0.05	mg/kg	A	22	505
03-Feb-14	u	0.05	mg/kg	A	22	505
03-Feb-14	u	0.05	mg/kg	A	22	505
29-Apr-14	u	0.05	mg/kg	A	22	750
29-Apr-14		0.09	mg/kg	A	22	750
29-Apr-14		0.13	mg/kg	A	22	750
29-Apr-14	u	0.05	mg/kg	A	22	750
29-Apr-14		0.13	mg/kg	A	22	750
05-May-14	u	0.05	mg/kg	A	22	750
05-May-14	u	0.05	mg/kg	A	22	750
05-May-14	u	0.05	mg/kg	A	22	750
05-May-14	u	0.05	mg/kg	A	22	750
01-Dec-05	u	0.02	mg/kg	A/P	22	NA
01-Dec-05	u	0.02	mg/kg	A/P	22	NA
30-Nov-05	u	0.1	mg/kg	A/P	22	NA

21-Nov-05	u	0.02	mg/kg	A/P	22	NA
21-Nov-05	u	0.02	mg/kg	A/P	22	NA
13-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.4	mg/kg	A/P	22	NA
24-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.1	mg/kg	A/P	22	NA
24-Sep-10	u	0.04	mg/kg	A/P	22	NA
24-Sep-10	u	0.04	mg/kg	A/P	22	NA
24-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.04	mg/kg	A/P	22	NA
24-Sep-10	u	0.2	mg/kg	A/P	22	NA
24-Sep-10	u	0.02	mg/kg	A/P	22	NA
24-Sep-10	u	0.2	mg/kg	A/P	22	NA
14-Nov-13	u	0.5	mg/kg	A	22	NA
19-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
19-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
19-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
19-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
14-Nov-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.5	mg/kg	A	22	NA
12-Dec-13	u	0.5	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
08-Jan-14	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.25	mg/kg	A	22	NA
08-Jan-14	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA

12-Dec-13	u	5	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
12-Dec-13	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
30-Jan-14	u	0.05	mg/kg	A	22	NA
01-Jan-96	u	0	mg/kg	A/P	22	NA
01-Jan-96	u	0	mg/kg	A/P	22	NA
19-Feb-14	u	0.05	mg/kg	A	NA	426
19-Feb-14	u	0.05	mg/kg	A	NA	426
19-Feb-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
05-Mar-14	u	0.05	mg/kg	A	NA	426
27-Jan-14		0.18	mg/kg	A	NA	461
03-Feb-14	u	0.05	mg/kg	A	NA	461
27-Jan-14	u	0.05	mg/kg	A	NA	461
27-Jan-14	u	0.05	mg/kg	A	NA	461
27-Jan-14		0.14	mg/kg	A	NA	461
03-Feb-14	u	0.05	mg/kg	A	NA	461
27-Jan-14		0.05	mg/kg	A	NA	461
28-Jan-14	u	0.05	mg/kg	A	NA	NA
28-Jan-14	u	0.05	mg/kg	A	NA	NA
15-Oct-13	u	0.02	mg/kg	A/P	NA	NA
15-Oct-13	u	0.02	mg/kg	A/P	NA	NA
15-Oct-13	u	0.02	mg/kg	A/P	NA	NA
15-Oct-13	u	0.02	mg/kg	A/P	NA	NA
08-Jan-14	u	0.05	mg/kg	A	NA	NA
08-Jan-14	u	0.05	mg/kg	A	NA	NA
08-Jan-14	u	0.05	mg/kg	A	NA	NA
08-Jan-14	u	0.05	mg/kg	A	NA	NA
08-Jan-14	u	0.05	mg/kg	A	NA	NA
08-Jan-14	u	0.05	mg/kg	A	NA	NA
28-Jan-14	u	0.05	mg/kg	A	NA	NA

28-Jan-14	u	0.05	mg/kg	A	NA	NA
18-Dec-13		4.9	mg/kg	B	22	59
18-Dec-13		0.42	mg/kg	B	22	59
08-Jan-14	u	0.05	mg/kg	B	22	59
08-Jan-14	u	0.05	mg/kg	B	22	59
08-Jan-14	u	0.05	mg/kg	B	22	59
08-Jan-14	u	0.05	mg/kg	B	22	59
08-Jan-14	u	0.05	mg/kg	B	22	59
08-Jan-14	u	0.05	mg/kg	B	22	59
07-Nov-13	u	0.05	mg/kg	B	22	167
16-Apr-14		0.2	mg/kg	B	22	461
21-Apr-14	u	0.05	mg/kg	B	22	461
05-Feb-14	u	0.5	mg/kg	B	22	509
05-Feb-14	u	0.05	mg/kg	B	22	509
20-Feb-14	u	0.1	mg/kg	B	22	509
20-Feb-14	u	0.1	mg/kg	B	22	509
20-Feb-14	u	0.1	mg/kg	B	22	509
20-Feb-14	u	0.1	mg/kg	B	22	509
20-Feb-14		0.11	mg/kg	B	22	509
01-Jan-96	u	0	mg/kg	B	22	NA
01-Jan-96	u	0	mg/kg	B	22	NA
30-Nov-05	u	0.2	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13		0.09	mg/kg	B	NA	NA
31-Oct-13	u	0.05	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13		0.12	mg/kg	B	NA	NA
31-Oct-13	u	0.05	mg/kg	B	NA	NA
12-Sep-13	u	0.05	mg/kg	D	17	NA
12-Sep-13	u	0.05	mg/kg	D	17	NA
12-Sep-13	u	2.5	mg/kg	D	17	NA

12-Sep-13	u	0.5	mg/kg	D	17	NA
12-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
25-Sep-13	u	0.05	mg/kg	D	17	NA
21-Jan-14	u	0.05	mg/kg	D	NA	401
30-Jan-14	u	0.05	mg/kg	D	NA	401
21-Jan-14	u	0.05	mg/kg	D	NA	402
21-Jan-14	u	0.05	mg/kg	D	NA	402
21-Jan-14	u	0.05	mg/kg	D	NA	402
30-Jan-14	u	0.05	mg/kg	D	NA	402
30-Jan-14	u	0.05	mg/kg	D	NA	402
19-Sep-13	u	0.5	mg/kg	E	18	NA
07-Oct-13	u	0.05	mg/kg	E	18	NA
07-Oct-13	u	0.05	mg/kg	E	18	NA
07-Oct-13	u	0.05	mg/kg	E	18	NA
07-Oct-13	u	0.05	mg/kg	E	18	NA
07-Oct-13	u	0.05	mg/kg	E	18	NA
23-Oct-13	u	0.05	mg/kg	E	18	NA
12-Sep-13	u	0.05	mg/kg	E	NA	NA
12-Sep-13	u	0.05	mg/kg	K	NA	NA
16-Nov-05	u	0.02	mg/kg	L	NA	NA
16-Nov-05	u	0.02	mg/kg	L	NA	NA
24-Sep-10	u	0.1	mg/kg	L	NA	NA
12-Sep-13	u	0.05	mg/kg	M	NA	NA
09-Oct-13	u	0.02	mg/kg	M	NA	NA
16-Nov-05	u	0.02	mg/kg	N	NA	NA
15-Jan-14	u	0.05	mg/kg	P	22	84
15-Jan-14	u	0.05	mg/kg	P	22	84
15-Jan-14	u	0.05	mg/kg	P	22	84
15-Jan-14	u	0.05	mg/kg	P	22	84
15-Jan-14	u	0.05	mg/kg	P	22	84
25-Nov-13	u	0.05	mg/kg	P	22	221
25-Nov-13	u	0.05	mg/kg	P	22	221
25-Nov-13	u	0.5	mg/kg	P	22	221
25-Nov-13	u	0.05	mg/kg	P	22	221
25-Nov-13	u	0.05	mg/kg	P	22	221
25-Nov-13	u	0.05	mg/kg	P	22	221
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA

09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
09-Oct-13	u	0.05	mg/kg	P	22	NA
07-Nov-13	u	0.05	mg/kg	P	22	NA
07-Nov-13	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
03-Apr-14	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
03-Apr-14	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
03-Apr-14	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
03-Apr-14	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
03-Apr-14	u	0.05	mg/kg	P	22	NA
31-Mar-14	u	0.05	mg/kg	P	22	NA
03-Apr-14	u	0.05	mg/kg	P	22	NA
07-Apr-14	u	0.05	mg/kg	P	NA	221
07-Apr-14	u	0.25	mg/kg	P	NA	221
07-Apr-14	u	0.05	mg/kg	P	NA	221
16-Oct-13	u	0.05	mg/kg	P	NA	NA
16-Oct-13	u	0.05	mg/kg	P	NA	NA
16-Oct-13	u	0.05	mg/kg	P	NA	NA
16-Oct-13	u	0.5	mg/kg	P	NA	NA
16-Oct-13	u	0.05	mg/kg	P	NA	NA
29-Oct-13	u	0.02	mg/kg	P	NA	NA
07-Nov-13	u	1	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
07-Nov-13	u	0.05	mg/kg	P	NA	NA
14-Nov-13	u	0.05	mg/kg	Q	NA	103
14-Nov-13	u	0.05	mg/kg	Q	NA	103
14-Nov-13	u	0.05	mg/kg	Q	NA	103
12-Mar-14	u	0.05	mg/kg	NA	13	548

29-Nov-05	u	2	mg/kg	NA	13	NA
29-Nov-05	u	0.02	mg/kg	NA	13	NA
29-Nov-05	u	0.02	mg/kg	NA	13	NA
07-Apr-06	u	0.2	mg/kg	NA	13	NA
07-Apr-14	u	0.05	mg/kg	NA	13	NA
07-Apr-14	u	0.05	mg/kg	NA	13	NA
07-Apr-14	u	0.05	mg/kg	NA	13	NA
01-Jul-98	u	1.6	mg/kg	NA	13	NA
11-Feb-14	u	0.05	mg/kg	NA	22	87
11-Feb-14	u	0.05	mg/kg	NA	22	87
11-Feb-14	u	0.05	mg/kg	NA	22	87
11-Feb-14	u	0.05	mg/kg	NA	22	87
11-Feb-14		0.22	mg/kg	NA	22	87
11-Feb-14	u	0.05	mg/kg	NA	22	87
11-Feb-14	u	0.05	mg/kg	NA	22	87
11-Feb-14		0.16	mg/kg	NA	22	87
11-Feb-14	u	0.05	mg/kg	NA	22	87
18-Feb-14	u	0.05	mg/kg	NA	22	87
18-Feb-14	u	0.05	mg/kg	NA	22	87
16-Apr-98	u	10	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
16-Apr-98	u	0.05	mg/kg	94	22	221
10-Mar-14	u	0.05	mg/kg	NA	22	240
10-Mar-14	u	0.05	mg/kg	NA	22	240
10-Mar-14	u	0.05	mg/kg	NA	22	240
10-Mar-14	u	0.05	mg/kg	NA	22	240
10-Mar-14	u	0.05	mg/kg	NA	22	240
01-Jan-96	u	0	mg/kg	93	22	240/507
05-Feb-14	u	5	mg/kg	NA	22	506
05-Feb-14	u	0.5	mg/kg	NA	22	507
05-Feb-14	u	0.05	mg/kg	NA	22	507
20-Feb-14		0.16	mg/kg	NA	22	507
20-Feb-14		6.7	mg/kg	NA	22	507
20-Feb-14		15	mg/kg	NA	22	507
20-Feb-14	u	0.1	mg/kg	NA	22	507
20-Feb-14		1.5	mg/kg	NA	22	507
05-Feb-14		0.4	mg/kg	NA	22	507/508
05-Feb-14		0.47	mg/kg	NA	22	507/508
05-Feb-14	u	0.05	mg/kg	NA	22	508
05-Feb-14	u	0.05	mg/kg	NA	22	508
05-Feb-14	d	120	mg/kg	NA	22	508/509
05-Feb-14		0.38	mg/kg	NA	22	508/509

20-Feb-14		80	mg/kg	NA	22	548
20-Feb-14		150	mg/kg	NA	22	548
20-Feb-14		35	mg/kg	NA	22	548
20-Feb-14		170	mg/kg	NA	22	548
20-Feb-14		11	mg/kg	NA	22	548
20-Feb-14		0.22	mg/kg	NA	22	548
20-Feb-14		0.2	mg/kg	NA	22	548
20-Feb-14		0.37	mg/kg	NA	22	548
20-Feb-14		0.67	mg/kg	NA	22	548
20-Feb-14		0.61	mg/kg	NA	22	548
20-Feb-14	u	0.05	mg/kg	NA	22	548
20-Feb-14	u	0.05	mg/kg	NA	22	548
20-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
27-Feb-14	u	0.05	mg/kg	NA	22	548
10-Mar-14	u	0.05	mg/kg	NA	22	548
10-Mar-14	u	0.05	mg/kg	NA	22	548
05-Mar-07	u	0.2	mg/kg	NA	22	NA
05-Mar-07	u	0.2	mg/kg	NA	22	NA
05-Mar-07	u	0.2	mg/kg	NA	22	457
05-Mar-07	u	0.2	mg/kg	NA	22	457
06-Mar-07	u	0.2	mg/kg	NA	22	NA
06-Mar-07	u	0.2	mg/kg	NA	22	NA
07-Nov-13	u	0.05	mg/kg	NA	22	NA
07-Nov-13	u	0.05	mg/kg	NA	22	NA
07-Nov-13		0.17	mg/kg	NA	22	NA
01-Jan-96	u	0	mg/kg	41	22	NA
01-Jan-96	u	0	mg/kg	2	22	NA
01-Jan-96	u	0	mg/kg	2	22	NA
01-Jan-96	u	0	mg/kg	2	22	NA
01-Jan-96	u	0	mg/kg	4	22	NA
01-Jan-96	u	0	mg/kg	4	22	NA
07-Nov-13	u	0.05	mg/kg	NA	29	NA
07-Nov-13	u	0.05	mg/kg	NA	29	NA
13-Jan-14	u	0.05	mg/kg	NA	29	NA
13-Jan-14	u	0.05	mg/kg	NA	29	NA
13-Jan-14	u	0.05	mg/kg	NA	29	NA
13-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA

20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
28-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
28-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
28-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
28-Jan-14	u	0.05	mg/kg	NA	29	NA
20-Jan-14	u	0.05	mg/kg	NA	29	NA
04-Sep-13	u	0.05	mg/kg	457	NA	1
04-Sep-13	u	0.05	mg/kg	457	NA	1
09-Sep-13	u	0.05	mg/kg	NA	NA	12
24-Sep-13	u	0.05	mg/kg	NA	NA	80
01-Oct-13	u	0.02	mg/kg	NA	NA	83
01-Oct-13	u	0.02	mg/kg	NA	NA	83
05-Nov-13	u	0.05	mg/kg	NA	NA	NA
11-Nov-13	u	0.05	mg/kg	NA	NA	NA
05-Nov-13	u	0.05	mg/kg	NA	NA	NA
11-Nov-13	u	0.05	mg/kg	NA	NA	NA
18-Nov-13	u	0.05	mg/kg	NA	NA	208
18-Nov-13	u	0.05	mg/kg	127	NA	208
12-Nov-13	u	0.05	mg/kg	166	NA	208
12-Nov-13	u	0.05	mg/kg	NA	NA	208
04-Dec-13	u	0.05	mg/kg	NA	NA	208
12-Nov-13		68	mg/kg	NA	NA	208
12-Nov-13	u	0.05	mg/kg	NA	NA	208
14-Nov-13	u	0.05	mg/kg	47/60	NA	219
19-Nov-13	u	0.05	mg/kg	47/60	NA	219
05-Nov-13	u	0.05	mg/kg	47/60	NA	219
11-Nov-13	u	0.05	mg/kg	47/60	NA	219
05-Nov-13	u	0.05	mg/kg	47/60	NA	219
11-Nov-13	u	0.05	mg/kg	47/60	NA	219
14-Nov-13	u	0.05	mg/kg	NA	NA	224
26-Nov-13	u	0.05	mg/kg	NA	NA	224
09-Jan-14	u	0.05	mg/kg	129	NA	224
14-Jan-14	u	0.05	mg/kg	NA	NA	224
09-Dec-13	u	0.05	mg/kg	NA	NA	268
09-Dec-13	u	0.05	mg/kg	NA	NA	268

16-Dec-13	u	0.05	mg/kg	NA	NA	268
03-Dec-13	u	0.05	mg/kg	NA	NA	273
03-Dec-13	u	0.05	mg/kg	NA	NA	273
03-Dec-13	u	0.05	mg/kg	NA	NA	274
03-Dec-13	u	0.5	mg/kg	NA	NA	275
09-Dec-13	u	0.05	mg/kg	NA	NA	275
09-Dec-13	u	0.05	mg/kg	NA	NA	275
09-Dec-13	u	0.05	mg/kg	NA	NA	275
09-Dec-13	u	0.05	mg/kg	NA	NA	275
09-Dec-13	u	0.05	mg/kg	NA	NA	275
09-Dec-13	u	0.05	mg/kg	NA	NA	275
10-Feb-14	u	0.05	mg/kg	NA	NA	300
10-Feb-14	u	0.05	mg/kg	NA	NA	300
10-Feb-14	u	0.05	mg/kg	NA	NA	300
10-Feb-14	u	0.05	mg/kg	NA	NA	300
10-Feb-14	u	0.05	mg/kg	NA	NA	300
05-Dec-13	u	25	mg/kg	NA	NA	300
05-Dec-13	u	0.5	mg/kg	NA	NA	300
03-Feb-14		0.2	mg/kg	NA	NA	300
03-Feb-14	u	0.05	mg/kg	NA	NA	300
03-Feb-14		0.08	mg/kg	NA	NA	300
03-Feb-14	u	0.05	mg/kg	NA	NA	300
10-Feb-14	u	0.05	mg/kg	NA	NA	375
03-Feb-14	u	0.05	mg/kg	NA	NA	375
04-Feb-14	u	0.05	mg/kg	NA	NA	426
04-Feb-14	u	0.05	mg/kg	NA	NA	426
04-Feb-14	u	0.05	mg/kg	NA	NA	426
04-Feb-14	u	0.05	mg/kg	NA	NA	426
04-Feb-14	u	0.05	mg/kg	NA	NA	426
05-Feb-14	u	0.05	mg/kg	NA	NA	426
05-Feb-14	u	0.05	mg/kg	NA	NA	426
10-Feb-14	u	0.05	mg/kg	NA	NA	426
13-Feb-14	u	0.05	mg/kg	NA	NA	426
20-Jan-14	u	0.05	mg/kg	NA	NA	440
16-Nov-05	u	0.02	mg/kg	123	NA	NA
16-Nov-05	u	0.02	mg/kg	123	NA	NA
16-Nov-05	u	0.02	mg/kg	45	NA	NA
01-Dec-05	u	0.02	mg/kg	NA	NA	NA
01-Dec-05	u	0.02	mg/kg	NA	NA	NA
06-Mar-07	u	0.2	mg/kg	NA	NA	NA
06-Mar-07	u	0.2	mg/kg	NA	NA	NA
05-Mar-07	u	0.2	mg/kg	NA	NA	NA
05-Mar-07	u	0.2	mg/kg	NA	NA	NA
06-Mar-07	u	0.2	mg/kg	NA	NA	NA
05-Mar-07	u	0.2	mg/kg	NA	NA	NA
05-Mar-07	u	0.2	mg/kg	NA	NA	NA
05-Mar-07	u	0.2	mg/kg	NA	NA	NA

05-Mar-07	u	0.2	mg/kg	NA	NA	NA
06-Sep-13	u	0.05	mg/kg	457	NA	NA
12-Dec-13	u	0.05	mg/kg	NA	NA	NA
01-May-99	u	1	mg/kg	NA	NA	NA
01-May-99	u	0.05	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	28	NA	NA
01-Jan-96	u	0	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	NA	NA	NA
01-Jul-98	u	0.03	mg/kg	NA	NA	NA
01-Jul-98	u	0.03	mg/kg	NA	NA	NA
01-Jul-98	u	0.03	mg/kg	NA	NA	NA
01-Jul-98	u	0.03	mg/kg	NA	NA	NA
13-Sep-10	u	0.02	mg/kg	NA	NA	NA
21-Nov-05	u	0.4	mg/kg	C	5c	NA
19-Sep-13	u	0.05	mg/kg	F	NA	NA
19-Sep-13	u	0.05	mg/kg	F	NA	NA
01-Jul-98	u	0.03	mg/kg	G	NA	Substation #5
28-Nov-05	u	0.1	mg/kg	I	26	494
28-Nov-05	u	0.02	mg/kg	I	26	494
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	25	mg/kg	J/R	23	132
02-Dec-13	u	50	mg/kg	J/R	23	132
02-Dec-13	u	50	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	0.05	mg/kg	J/R	23	132
02-Dec-13	u	5	mg/kg	J/R	23	132
02-Dec-13	u	0.5	mg/kg	J/R	23	132
10-Dec-13	u	0.05	mg/kg	J/R	23	132
10-Dec-13	u	0.05	mg/kg	J/R	23	132
10-Dec-13	u	0.05	mg/kg	J/R	23	132
10-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132

18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.5	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
18-Dec-13	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
07-Jan-14	u	0.05	mg/kg	J/R	23	132
13-Jan-14	u	0.05	mg/kg	J/R	23	132
13-Jan-14	u	0.05	mg/kg	J/R	23	132
13-Jan-14	u	0.05	mg/kg	J/R	23	132
13-Jan-14	u	0.05	mg/kg	J/R	23	132
13-Jan-14	u	0.05	mg/kg	J/R	23	132
16-Jan-14	u	0.05	mg/kg	J/R	23	132
16-Jan-14	u	0.05	mg/kg	J/R	23	132
16-Jan-14	u	0.05	mg/kg	J/R	23	132
22-Jan-14	u	0.05	mg/kg	J/R	23	132
17-Oct-13	u	250	mg/kg	J/R	23	132
22-Jan-14	u	0.05	mg/kg	J/R	23	132
22-Jan-14	u	0.05	mg/kg	J/R	23	132
22-Jan-14	u	0.05	mg/kg	J/R	23	132
17-Oct-13	u	0.25	mg/kg	J/R	23	132
12-Dec-13	u	5	mg/kg	J/R	23	132
12-Dec-13	u	0.05	mg/kg	J/R	23	132
12-Dec-13	u	0.25	mg/kg	J/R	23	132
16-Dec-13	u	0.05	mg/kg	J/R	23	132
16-Dec-13	u	0.05	mg/kg	J/R	23	132
16-Dec-13	u	0.05	mg/kg	J/R	23	132

16-Dec-13	u	0.05	mg/kg	J/R	23	132
16-Dec-13	u	0.05	mg/kg	J/R	23	132
16-Dec-13	u	0.05	mg/kg	J/R	23	132
16-Dec-13	u	0.05	mg/kg	J/R	23	132
16-Dec-13	u	5	mg/kg	J/R	23	132
30-Jan-14	u	0.05	mg/kg	J/R	23	132
30-Jan-14	u	0.05	mg/kg	J/R	23	132
30-Jan-14	u	0.05	mg/kg	J/R	23	132
30-Jan-14	u	0.05	mg/kg	J/R	23	132
19-Sep-13	u	0.05	mg/kg	J	NA	NA
13-Sep-10	u	0.02	mg/kg	O	NA	Substation #2
01-Jul-98	u	0.16	mg/kg	O	NA	Substation #2
01-Jul-98	u	0.03	mg/kg	O	NA	Substation #2
01-Oct-13	u	0.05	mg/kg	Q	19	NA
01-Oct-13	u	0.5	mg/kg	Q	19	NA
08-Oct-13	u	0.02	mg/kg	Q	19	NA
08-Oct-13	u	0.02	mg/kg	Q	19	NA
08-Oct-13		3.6	mg/kg	Q	19	NA
08-Oct-13		150	mg/kg	Q	19	NA
08-Oct-13	u	0.02	mg/kg	Q	19	NA
08-Oct-13	u	0.02	mg/kg	Q	19	NA
08-Oct-13	u	0.02	mg/kg	Q	19	NA
08-Oct-13	u	0.02	mg/kg	Q	19	NA
08-Oct-13	u	0.02	mg/kg	Q	19	NA
17-Oct-13	u	0.05	mg/kg	Q	19	NA
24-Oct-13	u	0.05	mg/kg	Q	NA	103
29-Aug-13	u	0.02	mg/kg	Q	NA	NA
30-Aug-13	u	0.05	mg/kg	Q	NA	NA
30-Aug-13	u	0.05	mg/kg	Q	NA	NA
01-Oct-13	u	0.05	mg/kg	Q	NA	NA
01-Oct-13	u	0.05	mg/kg	Q	NA	NA
01-Oct-13	u	0.05	mg/kg	Q	NA	NA
01-Oct-13	u	0.05	mg/kg	Q	NA	NA
01-Oct-13	u	0.05	mg/kg	Q	NA	NA
01-Oct-13	u	0.05	mg/kg	Q	NA	NA
09-Jan-14	u	0.05	mg/kg	R	23	132
01-Jan-96	u	0	mg/kg	R	23	NA
09-Jan-14	u	0.05	mg/kg	R	NA	NA
14-Jan-14	u	0.05	mg/kg	R	NA	NA
17-Nov-05	u	0.02	mg/kg	R	NA	NA
30-Nov-05	u	0.2	mg/kg	R	NA	NA
09-Jan-14	u	0.05	mg/kg	R	NA	NA

09-Jan-14	u	0.05	mg/kg	R	NA	NA
09-Jan-14	u	0.05	mg/kg	R	NA	NA
09-Jan-14	u	0.05	mg/kg	R	NA	NA
09-Jan-14	u	0.05	mg/kg	R	NA	NA
09-Jan-14	u	0.05	mg/kg	R	NA	NA
09-Jan-14	u	0.05	mg/kg	R	NA	NA
01-Oct-13	u	0.05	mg/kg	S	NA	NA
17-Oct-13	u	0.05	mg/kg	NA	19	NA
17-Oct-13	u	0.05	mg/kg	NA	19	NA
29-Oct-13	u	0.02	mg/kg	NA	19	NA
01-Jan-96	u	0	mg/kg	233	23	NA
01-Jan-96	u	0	mg/kg	233	23	NA
12-Dec-13	u	0.5	mg/kg	NA	25	324
12-Dec-13	u	0.05	mg/kg	NA	25	324
18-Dec-13	u	0.5	mg/kg	NA	25	324
18-Dec-13	u	0.05	mg/kg	NA	25	324
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
04-Feb-14	u	0.05	mg/kg	NA	26	494
10-Feb-14	u	0.05	mg/kg	NA	26	494
10-Feb-14	u	0.05	mg/kg	NA	26	494
07-Jul-14	u	0.05	mg/kg	NA	26	495
09-Dec-05	u	0.1	mg/kg	183	4a	NA
09-Dec-05	u	100	mg/kg	183	4a	NA
09-Dec-05	u	2	mg/kg	183	4a	NA
09-Dec-05	u	200	mg/kg	183	4a	NA
09-Dec-05	u	0.1	mg/kg	183	4a	NA
09-Dec-05	u	0.2	mg/kg	183	4a	NA
09-Dec-05	u	0.2	mg/kg	183	4a	NA
09-Dec-05	u	0.2	mg/kg	183	4a	NA
09-Dec-05	u	0.2	mg/kg	183	4a	NA
09-Dec-05	u	0.2	mg/kg	183	4a	NA
11-Sep-13	u	0.05	mg/kg	NA	NA	21
18-Sep-13	u	0.05	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43

25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
01-Oct-13	u	0.02	mg/kg	NA	NA	45
18-Sep-13	u	0.05	mg/kg	NA	NA	45
23-Oct-13	u	0.05	mg/kg	NA	NA	103
23-Oct-13	u	0.05	mg/kg	NA	NA	103
23-Oct-13	u	0.05	mg/kg	NA	NA	103
30-Oct-13	u	0.02	mg/kg	NA	NA	103
16-Dec-13	u	0.05	mg/kg	NA	NA	208
17-Mar-14	u	0.05	mg/kg	NA	NA	208
09-Jan-14	u	0.05	mg/kg	155	NA	224
09-Jan-14	u	0.05	mg/kg	129	NA	224
15-Jan-14	u	0.05	mg/kg	NA	NA	224
14-Nov-13	u	0.05	mg/kg	NA	NA	227
18-Nov-13	u	0.05	mg/kg	NA	NA	232
21-Nov-13	u	0.05	mg/kg	NA	NA	251
21-Nov-13	u	0.05	mg/kg	NA	NA	252
25-Nov-13	u	0.1	mg/kg	NA	NA	253
25-Nov-13	u	0.1	mg/kg	NA	NA	253
25-Nov-13	u	0.1	mg/kg	NA	NA	253
25-Nov-13	u	0.1	mg/kg	NA	NA	257
25-Nov-13		0.22	mg/kg	NA	NA	257
25-Nov-13	u	0.1	mg/kg	NA	NA	257
25-Nov-13	u	0.1	mg/kg	NA	NA	257
04-Dec-13	u	0.05	mg/kg	NA	NA	257
11-Dec-13	u	0.5	mg/kg	NA	NA	257
25-Nov-13	u	0.1	mg/kg	NA	NA	258
25-Nov-13	u	0.1	mg/kg	NA	NA	258
25-Nov-13	u	0.1	mg/kg	NA	NA	258
26-Nov-13	u	0.05	mg/kg	NA	NA	260
05-Dec-13	u	0.05	mg/kg	NA	NA	301
11-Dec-13	u	0.05	mg/kg	NA	NA	322
06-Jan-14	u	0.5	mg/kg	NA	NA	350
06-Jan-14	u	0.05	mg/kg	NA	NA	350
06-Jan-14	u	0.05	mg/kg	NA	NA	350
06-Jan-14	u	0.05	mg/kg	NA	NA	350

06-Jan-14	u	0.05	mg/kg	NA	NA	350
06-Jan-14	u	0.05	mg/kg	NA	NA	350
06-Jan-14	u	0.05	mg/kg	NA	NA	350
06-Jan-14	u	0.5	mg/kg	NA	NA	350
22-Jan-14	u	0.5	mg/kg	NA	NA	350
22-Jan-14	u	0.5	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
22-Jan-14	u	0.05	mg/kg	NA	NA	350
30-Jan-14	u	0.05	mg/kg	NA	NA	350
30-Jan-14	u	0.05	mg/kg	NA	NA	350
30-Jan-14	u	0.05	mg/kg	NA	NA	350
05-Feb-14	u	0.05	mg/kg	NA	NA	350
05-Feb-14	u	0.05	mg/kg	NA	NA	350
07-Jan-14	u	0.05	mg/kg	NA	NA	353
14-Jan-14	u	0.05	mg/kg	NA	NA	416
14-Jan-14	u	0.05	mg/kg	NA	NA	416
15-Jan-14	u	0.05	mg/kg	155	NA	425
15-Jan-14	u	0.05	mg/kg	156	NA	425
15-Jan-14	u	0.05	mg/kg	155	NA	425
15-Jan-14	u	0.05	mg/kg	169	NA	425
15-Jan-14	u	0.05	mg/kg	155	NA	425
21-Jan-14	u	0.05	mg/kg	181	NA	425
21-Jan-14	u	0.05	mg/kg	169	NA	425
21-Jan-14	u	0.05	mg/kg	169	NA	425
21-Jan-14	u	0.05	mg/kg	NA	NA	425
21-Jan-14	u	0.05	mg/kg	155	NA	425
21-Jan-14	u	0.05	mg/kg	155	NA	425
16-Jan-14	u	0.05	mg/kg	NA	NA	433
16-Jan-14	u	0.05	mg/kg	NA	NA	433
16-Jan-14	u	0.05	mg/kg	NA	NA	433
23-Jan-14	u	0.05	mg/kg	207	NA	434
23-Jan-14	u	0.05	mg/kg	207	NA	434
22-Jan-14	u	0.05	mg/kg	NA	NA	464
22-Jan-14	u	0.05	mg/kg	165	NA	464
22-Jan-14	u	0.05	mg/kg	164	NA	464

22-Jan-14	u	0.05	mg/kg	167	NA	464
28-Jan-14	u	0.25	mg/kg	NA	NA	476
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.5	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
30-Jan-14	u	0.05	mg/kg	26	NA	494
04-Feb-14	u	0.05	mg/kg	NA	NA	494
10-Feb-14	u	0.05	mg/kg	NA	NA	494
04-Feb-14	u	0.05	mg/kg	26	NA	495
04-Feb-14	u	0.05	mg/kg	26	NA	495
04-Feb-14	u	0.05	mg/kg	26	NA	495
04-Feb-14	u	0.05	mg/kg	26	NA	495
04-Feb-14	u	0.05	mg/kg	26	NA	495
04-Feb-14	u	0.05	mg/kg	26	NA	495
04-Feb-14	u	0.05	mg/kg	26	NA	495
10-Feb-14	u	0.05	mg/kg	26	NA	495
10-Feb-14	u	0.05	mg/kg	26	NA	495
08-Apr-14	u	0.05	mg/kg	NA	NA	690
15-Jul-14	u	0.05	mg/kg	NA	NA	722
14-Apr-06	u	0.2	mg/kg	196	NA	901
14-Apr-06	u	0.2	mg/kg	196	NA	901
14-Apr-06	u	0.2	mg/kg	196	NA	901
14-Apr-06	u	0.2	mg/kg	196	NA	901
14-Apr-06	u	0.2	mg/kg	196	NA	901
14-Apr-06	u	0.2	mg/kg	196	NA	901
14-Apr-06	u	0.2	mg/kg	196	NA	901
14-Apr-06	u	0.2	mg/kg	196	NA	901
10-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	910
25-Jun-98	u	0.05	mg/kg	474	NA	NA
17-Nov-05	u	0.02	mg/kg	178	NA	NA
17-Nov-05	u	0.02	mg/kg	178	NA	NA
17-Nov-05	u	0.02	mg/kg	232	NA	NA

17-Nov-05	u	0.02	mg/kg	232	NA	NA
17-Nov-05	u	0.02	mg/kg	243	NA	NA
17-Nov-05	u	0.02	mg/kg	243	NA	NA
17-Nov-05	u	0.02	mg/kg	244	NA	NA
17-Nov-05	u	0.02	mg/kg	244	NA	NA
21-Nov-05	u	0.02	mg/kg	286	NA	NA
21-Nov-05	u	0.02	mg/kg	286	NA	NA
30-Nov-05	u	0.2	mg/kg	280	NA	NA
30-Nov-05	u	0.2	mg/kg	280	NA	NA
30-Nov-05	u	0.2	mg/kg	280	NA	NA
28-Nov-05	u	0.1	mg/kg	NA	NA	NA
28-Nov-05	u	0.02	mg/kg	NA	NA	NA
28-Nov-05	u	0.2	mg/kg	NA	NA	NA
28-Nov-05	u	0.02	mg/kg	NA	NA	NA
17-Nov-05	u	0.02	mg/kg	259	NA	NA
17-Nov-05	u	0.02	mg/kg	259	NA	NA
19-Nov-13	u	0.05	mg/kg	NA	NA	NA
17-Dec-13	u	0.05	mg/kg	234	NA	NA
17-Dec-13	u	0.25	mg/kg	232	NA	NA
17-Dec-13	u	0.05	mg/kg	234	NA	NA
17-Dec-13	u	0.05	mg/kg	234	NA	NA
30-Jan-14	u	0.05	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	177	NA	NA
01-Aug-92	u	0	mg/kg	163	NA	NA
01-Aug-92	u	0	mg/kg	175	NA	NA
01-Aug-92	u	0	mg/kg	149	NA	NA
30-Nov-05	u	0.2	mg/kg	136	NA	Substation #2
30-Nov-05	u	0.2	mg/kg	136	NA	Substation #2
30-Nov-05	u	0.2	mg/kg	136	NA	Substation #2
01-Jul-98	u	0.03	mg/kg	136	NA	Substation #2
01-Jul-98	u	0.03	mg/kg	136	NA	Substation #2
29-Nov-05	u	0.02	mg/kg	279	NA	Substation #5
29-Nov-05	u	0.02	mg/kg	279	NA	Substation #5
02-Dec-05	u	0.1	mg/kg	B	NA	NA
02-Dec-05	u	0.1	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
07-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA

13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
13-Apr-06	u	0.2	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10		0.08	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
23-Sep-10	u	0.02	mg/kg	B	NA	NA
15-Oct-13		0.21	mg/kg	B	NA	NA
31-Oct-13	u	0.05	mg/kg	B	NA	NA
15-Oct-13		0.09	mg/kg	B	NA	NA
31-Oct-13	u	0.05	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13		0.03	mg/kg	B	NA	NA
31-Oct-13	u	0.05	mg/kg	B	NA	NA
15-Oct-13		0.14	mg/kg	B	NA	NA
31-Oct-13	u	0.05	mg/kg	B	NA	NA
15-Oct-13	u	0.02	mg/kg	B	NA	NA
15-Oct-13		0.03	mg/kg	B	NA	NA
31-Oct-13	u	0.05	mg/kg	B	NA	NA
15-Oct-13		0.08	mg/kg	B	NA	NA
30-Sep-13	u	0.05	mg/kg	C	5a,b,c	89
30-Sep-13	u	25	mg/kg	C	5a,b,c	90
05-Dec-05	u	200	mg/kg	C	5a	NA
05-Dec-05	u	0.1	mg/kg	C	5a	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.5	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA

23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
23-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
30-Oct-13	u	0.02	mg/kg	C	5a,b,c,	NA
30-Oct-13		0.03	mg/kg	C	5a,b,c,	NA
30-Oct-13	u	0.02	mg/kg	C	5a,b,c,	NA
30-Oct-13	u	0.02	mg/kg	C	5a,b,c,	NA
30-Oct-13		0.03	mg/kg	C	5a,b,c,	NA
30-Oct-13		3.1	mg/kg	C	5a,b,c,	NA
31-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
31-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
31-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
31-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
31-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
31-Oct-13	u	0.05	mg/kg	C	5a,b,c,	NA
06-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
06-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
26-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
06-Nov-13	u	5	mg/kg	C	5a,b,c	NA
06-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.5	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
11-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
26-Nov-13	u	50	mg/kg	C	5a,b,c	NA
26-Nov-13	u	5	mg/kg	C	5a,b,c	NA
26-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
26-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
26-Nov-13	u	5	mg/kg	C	5a,b,c	NA
26-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
26-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA

26-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
26-Nov-13	u	0.05	mg/kg	C	5a,b,c	NA
02-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
02-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
02-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
02-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
02-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
02-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
05-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
05-Dec-13	u	0.5	mg/kg	C	5a,b,c	NA
05-Dec-13	u	50	mg/kg	C	5a,b,c	NA
05-Dec-13	u	5	mg/kg	C	5a,b,c	NA
05-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
05-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
05-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
05-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
05-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
10-Dec-13	u	0.05	mg/kg	C	5a,b,c	NA
10-Dec-13	u	2.5	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	2.5	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	5	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.5	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA

07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
07-Jan-14	u	0.5	mg/kg	C	5a,b,c	NA
13-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
13-Jan-14	u	0.5	mg/kg	C	5a,b,c	NA
13-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
13-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
13-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.5	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
16-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
20-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
22-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
22-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
22-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
22-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA

27-Jan-14	u	0.5	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.5	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
27-Jan-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
03-Feb-14	u	0.05	mg/kg	C	5a,b,c	NA
05-Apr-06	u	20	mg/kg	C	5b	NA
24-Apr-06	u	0.2	mg/kg	C	5b	NA
21-Nov-05	u	0.02	mg/kg	C	5c	NA
13-Sep-10	u	0.02	mg/kg	C	5c	NA
23-Sep-10	u	0.1	mg/kg	C	5c	NA
23-Sep-10	u	10	mg/kg	C	5c	NA
24-Sep-10	u	10	mg/kg	C	5c	NA
24-Sep-10	u	10	mg/kg	C	5c	NA
24-Sep-10	u	4	mg/kg	C	5c	NA
24-Sep-10	u	10	mg/kg	C	5c	NA
24-Sep-10	u	0.02	mg/kg	C	5c	NA
24-Sep-10	u	0.02	mg/kg	C	5c	NA
24-Sep-10	u	10	mg/kg	C	5c	NA
24-Sep-10	u	0.1	mg/kg	C	5c	NA
11-Nov-13	u	0.05	mg/kg	C	NA	91
06-Apr-06	u	0.2	mg/kg	C	NA	NA
24-Apr-06	u	0.2	mg/kg	C	NA	NA
05-Apr-06	u	0.2	mg/kg	C	NA	NA
05-Apr-06	u	0.2	mg/kg	C	NA	NA
05-Apr-06	u	0.2	mg/kg	C	NA	NA
05-Apr-06	u	0.2	mg/kg	C	NA	NA
23-Sep-10		0.15	mg/kg	C	NA	NA
24-Sep-10	u	0.02	mg/kg	C	NA	NA
28-Jul-14	u	0.05	mg/kg	C	NA	NA
28-Jul-14	u	0.5	mg/kg	C	NA	NA
31-Jul-14	u	0.05	mg/kg	C	NA	NA
31-Jul-14	u	0.05	mg/kg	C	NA	NA
07-Oct-13	u	0.05	mg/kg	H	21	NA
07-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA

17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
17-Oct-13	u	0.05	mg/kg	H	21	NA
30-Oct-13	u	0.02	mg/kg	H	21	NA
30-Jun-14	u	0.05	mg/kg	I	NA	NA
30-Jun-14	u	0.05	mg/kg	I	NA	NA
30-Jun-14	u	0.05	mg/kg	I	NA	NA
30-Jun-14	u	0.05	mg/kg	I	NA	NA
30-Jun-14	u	0.05	mg/kg	I	NA	NA
07-Oct-13	u	0.5	mg/kg	O	21	NA
07-Oct-13	u	0.05	mg/kg	O	NA	NA
15-Aug-13		0.14	mg/kg	183	20	NA
15-Aug-13		76	mg/kg	196	20	NA
15-Aug-13		4.2	mg/kg	196	20	NA
15-Aug-13		0.03	mg/kg	196	20	NA
15-Aug-13		0.03	mg/kg	196	20	NA
31-Oct-13	u	0.5	mg/kg	UPRR	20	NA
31-Oct-13	u	0.05	mg/kg	UPRR	20	NA
31-Oct-13	u	0.25	mg/kg	UPRR	20	NA
31-Oct-13	u	0.05	mg/kg	UPRR	20	NA
31-Oct-13	u	50	mg/kg	UPRR	20	NA
31-Oct-13	u	50	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	51	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
02-Apr-14	u	0.05	mg/kg	UPRR	20	NA
03-Apr-14	u	0.05	mg/kg	UPRR	20	NA
03-Apr-14	u	0.05	mg/kg	UPRR	20	NA
03-Apr-14	u	2.5	mg/kg	UPRR	20	NA
03-Apr-14	u	0.05	mg/kg	UPRR	20	NA
03-Apr-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.5	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA

25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	2.5	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	1	mg/kg	UPRR	20	NA
25-Jun-14	u	5	mg/kg	UPRR	20	NA
25-Jun-14	u	0.5	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	1	mg/kg	UPRR	20	NA
25-Jun-14	u	0.5	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
25-Jun-14	u	0.05	mg/kg	UPRR	20	NA
26-Jun-14		2.7	mg/kg	UPRR	20	NA
26-Jun-14	u	0.05	mg/kg	UPRR	20	NA
26-Jun-14	u	0.05	mg/kg	UPRR	20	NA
26-Jun-14		0.22	mg/kg	UPRR	20	NA
01-Jul-14	u	0.05	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.1	mg/kg	UPRR	20	NA
02-Jul-14	u	0.05	mg/kg	UPRR	20	NA
02-Jul-14	u	0.05	mg/kg	UPRR	20	NA
02-Jul-14	u	0.05	mg/kg	UPRR	20	NA

02-Jul-14	u	0.05	mg/kg	UPRR	20	NA
02-Jul-14	u	0.05	mg/kg	UPRR	20	NA
02-Jul-14	u	0.05	mg/kg	UPRR	20	NA
03-Jul-14	u	0.05	mg/kg	UPRR	20	NA
03-Jul-14	u	0.05	mg/kg	UPRR	20	NA
09-Jul-14	u	0.25	mg/kg	UPRR	20	NA
09-Jul-14	u	0.05	mg/kg	UPRR	20	NA
09-Jul-14	u	0.05	mg/kg	UPRR	20	NA
10-Jul-14	u	0.05	mg/kg	UPRR	20	NA
10-Jul-14	u	0.05	mg/kg	UPRR	20	NA
10-Jul-14	u	0.05	mg/kg	UPRR	20	NA
10-Jul-14	u	0.05	mg/kg	UPRR	20	NA
10-Jul-14	u	0.05	mg/kg	UPRR	20	NA
10-Jul-14	u	0.05	mg/kg	UPRR	20	NA
22-Jul-14	u	0.25	mg/kg	UPRR	20	NA
13-Sep-10		19	mg/kg	NA	15	SWO7
03-May-99	u	0.5	mg/kg	NA	15	SWO7
23-Sep-13	u	0.5	mg/kg	144	17	NA
14-Nov-13	u	0.5	mg/kg	144	17	NA
10-Sep-13	u	0.05	mg/kg	NA	NA	24
05-Nov-13	u	25	mg/kg	NA	20	193
10-Sep-13	u	50	mg/kg	NA	20	NA
10-Sep-13	u	0.05	mg/kg	NA	20	NA
10-Sep-13	u	5	mg/kg	NA	20	NA
10-Sep-13	u	0.05	mg/kg	NA	20	NA
23-Sep-13	u	250	mg/kg	NA	20	NA
23-Sep-13	u	250	mg/kg	NA	20	NA
23-Sep-13	u	0.5	mg/kg	NA	20	NA
23-Sep-13	u	5	mg/kg	NA	20	NA
23-Sep-13	u	0.5	mg/kg	NA	20	NA
23-Sep-13	u	0.05	mg/kg	NA	20	NA
23-Sep-13	u	2.5	mg/kg	NA	20	NA
23-Sep-13	u	0.05	mg/kg	NA	20	NA
23-Sep-13	u	1	mg/kg	NA	20	NA
23-Sep-13	u	0.25	mg/kg	NA	20	NA
26-Sep-13	u	25	mg/kg	NA	20	NA
26-Sep-13	u	50	mg/kg	NA	20	NA
26-Sep-13	u	0.05	mg/kg	NA	20	NA
26-Sep-13	u	0.5	mg/kg	NA	20	NA
26-Sep-13	u	0.05	mg/kg	NA	20	NA
26-Sep-13	u	0.05	mg/kg	NA	20	NA
26-Sep-13	u	0.05	mg/kg	NA	20	NA
26-Sep-13	u	0.05	mg/kg	NA	20	NA
26-Sep-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	25	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA

12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
12-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	5	mg/kg	NA	20	NA
30-Oct-13	u	25	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
30-Oct-13	u	5	mg/kg	NA	20	NA
30-Oct-13	u	5	mg/kg	NA	20	NA
30-Oct-13	u	0.5	mg/kg	NA	20	NA
30-Oct-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA
05-Nov-13	u	0.5	mg/kg	NA	20	NA
05-Nov-13	u	0.25	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	0.5	mg/kg	NA	20	NA
05-Nov-13	u	0.5	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	0.5	mg/kg	NA	20	NA
05-Nov-13	u	25	mg/kg	NA	20	NA
05-Nov-13	u	0.5	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA
05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA
05-Nov-13	u	0.5	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA

05-Nov-13	u	0.05	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA
05-Nov-13	u	0.5	mg/kg	NA	20	NA
05-Nov-13	u	50	mg/kg	NA	20	NA
05-Nov-13	u	5	mg/kg	NA	20	NA
05-Nov-13	u	50	mg/kg	NA	20	NA
05-Nov-13	u	250	mg/kg	NA	20	NA
01-Apr-14	u	5	mg/kg	4a/4b	20	NA
09-Apr-14	u	0.05	mg/kg	4a/4b	20	NA
09-Apr-14	u	0.05	mg/kg	4a/4b	20	NA
17-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	5	mg/kg	NA	20	NA
26-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	50	mg/kg	NA	20	NA
26-Jun-14	u	5	mg/kg	NA	20	NA
26-Jun-14	u	25	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	5	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.5	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
26-Jun-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.5	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.5	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
02-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.25	mg/kg	NA	20	NA

03-Jul-14	u	0.25	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.5	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.99	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.5	mg/kg	NA	20	NA
03-Jul-14	u	0.25	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
03-Jul-14	u	0.05	mg/kg	NA	20	NA
08-Jul-14	u	0.05	mg/kg	NA	20	NA
08-Jul-14	u	0.05	mg/kg	NA	20	NA
17-Jul-14	u	5	mg/kg	NA	20	NA
17-Jul-14	u	0.5	mg/kg	NA	20	NA
17-Jul-14	u	1	mg/kg	NA	20	NA
17-Jul-14	u	1	mg/kg	NA	20	NA
17-Jul-14	u	0.5	mg/kg	NA	20	NA
17-Jul-14	u	5	mg/kg	NA	20	NA
17-Jul-14	u	5	mg/kg	NA	20	NA
17-Jul-14	u	2.5	mg/kg	NA	20	NA
17-Jul-14	u	0.5	mg/kg	NA	20	NA
23-Jul-14	u	2.5	mg/kg	NA	20	NA
28-Jul-14	u	0.05	mg/kg	NA	20	NA
28-Jul-14	u	0.05	mg/kg	NA	20	NA
23-Jul-14	u	2.5	mg/kg	NA	20	NA
28-Jul-14	u	0.05	mg/kg	NA	20	NA
28-Jul-14	u	0.05	mg/kg	NA	20	NA
23-Jul-14	u	2.5	mg/kg	NA	20	NA
28-Jul-14	u	0.05	mg/kg	NA	20	NA
28-Jul-14	u	0.05	mg/kg	NA	20	NA
23-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	1	mg/kg	NA	20	NA

24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.51	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.51	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.5	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
24-Jul-14	u	0.05	mg/kg	NA	20	NA
26-Aug-14	u	0.05	mg/kg	NA	20	NA
26-Aug-14	u	0.05	mg/kg	NA	20	NA
26-Aug-14	u	0.05	mg/kg	NA	20	NA
26-Aug-14	u	0.05	mg/kg	NA	20	NA
17-Jul-14	u	0.5	mg/kg	NA	20	FDC#1
07-Oct-13	u	0.05	mg/kg	NA	21	104
14-Nov-13	u	0.05	mg/kg	NA	21	NA
14-Nov-13	u	0.05	mg/kg	NA	21	NA
19-Nov-13	u	0.05	mg/kg	NA	21	NA
14-Nov-13	u	0.05	mg/kg	NA	21	NA
19-Nov-13	u	0.05	mg/kg	NA	21	NA
14-Nov-13	u	0.05	mg/kg	NA	21	NA
19-Nov-13	u	0.05	mg/kg	NA	21	NA
14-Nov-13	u	0.05	mg/kg	NA	21	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA

20-Jan-14	u	0.05	mg/kg	NA	25	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA
20-Jan-14	u	0.05	mg/kg	NA	25	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
07-Apr-14	u	0.05	mg/kg	NA	27	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
25-Feb-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
15-Apr-14	u	0.05	mg/kg	NA	27	NA
21-Apr-14	u	0.05	mg/kg	NA	27	NA
21-Apr-14	u	0.05	mg/kg	NA	27	NA
28-Apr-14	u	0.05	mg/kg	NA	27	NA
28-Apr-14	u	0.05	mg/kg	NA	27	NA
06-Apr-06	u	20	mg/kg	183	4a	NA
06-Apr-06	u	400	mg/kg	183	4a	NA
06-Apr-06	u	0.2	mg/kg	183	4a	NA
06-Apr-06	u	0.2	mg/kg	183	4a	NA
06-Apr-06	u	0.2	mg/kg	183	4a	NA
06-Apr-06	u	0.2	mg/kg	183	4a	NA
06-Apr-06	u	0.2	mg/kg	183	4a	NA
06-Apr-06	u	0.2	mg/kg	183	4a	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
05-Apr-06	u	0.2	mg/kg	196	4a/4b	NA
14-Sep-10	u	0.02	mg/kg	183	4a	NA
14-Sep-10	u	0.1	mg/kg	183	4a	NA
01-Apr-14	u	50	mg/kg	NA	4a/4b	NA
01-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
01-Apr-14	u	5	mg/kg	NA	4a/4b	NA

09-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
09-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
01-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
01-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
01-Apr-14	u	5	mg/kg	NA	4a/4b	NA
01-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
01-Apr-14	u	5	mg/kg	NA	4a/4b	NA
01-Apr-14	u	5	mg/kg	NA	4a/4b	NA
09-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
09-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
01-Apr-14	u	5	mg/kg	NA	4a/4b	NA
09-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
09-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
08-Apr-14	u	51	mg/kg	NA	4a/4b	NA
08-Apr-14	u	5.1	mg/kg	NA	4a/4b	NA
15-Apr-14	u	5.1	mg/kg	NA	4a/4b	NA
08-Apr-14	u	49	mg/kg	NA	4a/4b	NA
08-Apr-14	u	4.9	mg/kg	NA	4a/4b	NA
15-Apr-14	u	5.1	mg/kg	NA	4a/4b	NA
08-Apr-14	u	5	mg/kg	NA	4a/4b	NA
08-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
08-Apr-14	u	50	mg/kg	NA	4a/4b	NA
08-Apr-14	u	51	mg/kg	NA	4a/4b	NA
15-Apr-14	u	5	mg/kg	NA	4a/4b	NA
14-Apr-14	u	0.5	mg/kg	NA	4a/4b	NA
14-Apr-14	u	0.5	mg/kg	NA	4a/4b	NA
14-Apr-14	u	0.5	mg/kg	NA	4a/4b	NA
14-Apr-14	u	0.5	mg/kg	NA	4a/4b	NA
23-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
15-May-14	u	0.5	mg/kg	NA	4a/4b	NA
23-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
15-May-14	u	0.05	mg/kg	NA	4a/4b	NA
29-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
29-Apr-14	u	0.05	mg/kg	NA	4a/4b	NA
27-May-14	u	0.05	mg/kg	NA	4a/4b	NA
27-May-14	u	0.05	mg/kg	NA	4a/4b	NA
27-May-14	u	0.05	mg/kg	NA	4a/4b	NA
27-May-14	u	50	mg/kg	NA	4a/4b	NA
27-May-14	u	0.25	mg/kg	NA	4a/4b	NA
02-Jun-14	u	5.1	mg/kg	NA	4a/4b	NA
02-Jun-14	u	0.05	mg/kg	NA	4a/4b	NA
02-Jun-14	u	25	mg/kg	NA	4a/4b	NA
02-Jun-14	u	0.5	mg/kg	NA	4a/4b	NA
02-Jun-14	u	0.5	mg/kg	NA	4a/4b	NA
02-Jun-14	u	25	mg/kg	NA	4a/4b	NA
02-Jun-14	u	0.05	mg/kg	NA	4a/4b	NA
02-Jun-14	u	2.5	mg/kg	NA	4a/4b	NA

05-Apr-06	u	20	mg/kg	196	4b	FDC#4
05-Apr-06	u	0.2	mg/kg	196	4b	FDC#4
05-Apr-06	u	10	mg/kg	196	4b	FDC#4
10-Sep-13	u	0.05	mg/kg	NA	NA	29
06-Nov-13	u	0.1	mg/kg	NA	NA	195
06-Nov-13	u	0.1	mg/kg	NA	NA	195
06-Nov-13	u	0.1	mg/kg	NA	NA	195
06-Nov-13	u	0.1	mg/kg	NA	NA	195
06-Nov-13	u	0.1	mg/kg	NA	NA	196
06-Nov-13	u	0.1	mg/kg	NA	NA	196
06-Nov-13	u	0.1	mg/kg	NA	NA	197
11-Dec-13	u	0.05	mg/kg	NA	NA	296
08-Jan-14	u	0.05	mg/kg	NA	NA	296
11-Dec-13	u	0.05	mg/kg	NA	NA	296
08-Jan-14	u	0.05	mg/kg	NA	NA	296
12-Dec-13	u	0.05	mg/kg	NA	NA	254
18-Dec-13	u	0.05	mg/kg	NA	NA	254
25-Nov-13	u	0.1	mg/kg	NA	NA	256
25-Nov-13	u	0.1	mg/kg	NA	NA	256
25-Nov-13	u	0.1	mg/kg	NA	NA	256
25-Nov-13	u	0.1	mg/kg	NA	NA	256
24-Mar-14	u	0.5	mg/kg	179	NA	259
24-Mar-14	u	0.5	mg/kg	179	NA	259
08-Jan-14	u	0.05	mg/kg	NA	NA	323
06-Feb-14	u	0.05	mg/kg	NA	NA	525
06-Feb-14	u	0.05	mg/kg	NA	NA	525
06-Feb-14	u	0.05	mg/kg	NA	NA	525
10-Feb-14	u	0.05	mg/kg	NA	NA	526
10-Feb-14	u	0.05	mg/kg	NA	NA	526
06-Feb-14	u	0.05	mg/kg	NA	NA	526
11-Mar-14	u	0.05	mg/kg	NA	NA	605
11-Mar-14	u	0.05	mg/kg	NA	NA	605
18-Mar-14	u	0.05	mg/kg	NA	NA	605
18-Mar-14	u	0.05	mg/kg	NA	NA	605
10-Mar-14	u	0.05	mg/kg	NA	NA	613
13-Mar-14	u	0.05	mg/kg	NA	NA	613
11-Mar-14	u	0.05	mg/kg	NA	NA	605
12-Mar-14	u	0.05	mg/kg	NA	NA	616
13-Mar-14	u	0.5	mg/kg	NA	NA	617
20-Mar-14	u	50	mg/kg	NA	NA	644
20-Mar-14	u	50	mg/kg	NA	NA	644
20-Mar-14	u	5	mg/kg	NA	NA	644
20-Mar-14	u	50	mg/kg	NA	NA	644
20-Mar-14	u	500	mg/kg	NA	NA	644
14-Apr-14	u	0.05	mg/kg	NA	NA	690
08-Apr-14	u	0.05	mg/kg	NA	NA	692
14-Apr-14	u	0.05	mg/kg	NA	NA	692

05-May-14	u	0.05	mg/kg	NA	NA	694
30-Apr-14	u	0.05	mg/kg	NA	NA	737
22-Apr-14	u	0.25	mg/kg	NA	NA	760
05-May-14	u	0.05	mg/kg	NA	NA	760
05-May-14	u	0.05	mg/kg	NA	NA	760
05-May-14	u	0.05	mg/kg	NA	NA	760
05-May-14	u	0.05	mg/kg	NA	NA	760
05-May-14		0.05	mg/kg	NA	NA	760
22-Apr-14	u	0.05	mg/kg	NA	NA	765
28-Apr-14	u	0.05	mg/kg	NA	NA	765
28-Apr-14	u	0.05	mg/kg	NA	NA	765
28-Apr-14	u	0.05	mg/kg	NA	NA	765
28-Apr-14	u	0.05	mg/kg	NA	NA	765
28-Apr-14	u	0.05	mg/kg	NA	NA	765
22-Apr-14	u	0.05	mg/kg	NA	NA	768
05-May-14	u	0.05	mg/kg	NA	NA	768
12-May-14	u	0.05	mg/kg	NA	NA	768
23-Apr-14	u	0.05	mg/kg	NA	NA	770
23-Apr-14	u	0.05	mg/kg	NA	NA	770
28-Apr-14	u	0.05	mg/kg	NA	NA	770
23-Apr-14	u	0.05	mg/kg	NA	NA	772
28-Apr-14	u	0.05	mg/kg	NA	NA	772
12-Jun-14	u	0.05	mg/kg	NA	NA	901
12-Jun-14	u	0.05	mg/kg	NA	NA	901
02-Jun-14	u	25	mg/kg	NA	NA	901
02-Jun-14	u	50	mg/kg	NA	NA	901
09-Jun-14	u	0.5	mg/kg	NA	NA	901
09-Jun-14	u	0.05	mg/kg	NA	NA	901
09-Jun-14	u	0.05	mg/kg	NA	NA	901
09-Jun-14	u	0.5	mg/kg	NA	NA	901
09-Jun-14	u	0.05	mg/kg	NA	NA	901
09-Jun-14	u	0.05	mg/kg	NA	NA	901
09-Jun-14	u	0.05	mg/kg	NA	NA	901
17-Jun-14	u	0.05	mg/kg	NA	NA	910
17-Jun-14	u	0.05	mg/kg	NA	NA	912
06-Apr-06	u	2	mg/kg	157	NA	NA
06-Apr-06	u	0.2	mg/kg	157	NA	NA
06-Apr-06	u	0.2	mg/kg	157	NA	NA
06-Apr-06	u	0.2	mg/kg	157	NA	NA
06-Apr-06	u	0.2	mg/kg	157	NA	NA
06-Apr-06	u	0.2	mg/kg	157	NA	NA
06-Apr-06	u	0.2	mg/kg	157	NA	NA
06-Apr-06	u	0.2	mg/kg	157	NA	NA
14-Apr-06	u	0.2	mg/kg	158	NA	NA
14-Apr-06	u	0.2	mg/kg	158	NA	NA
14-Apr-06	u	0.2	mg/kg	158	NA	NA
14-Apr-06	u	0.2	mg/kg	158	NA	NA

14-Apr-06	u	0.2	mg/kg	158	NA	NA
14-Apr-06	u	0.2	mg/kg	158	NA	NA
14-Apr-06	u	0.2	mg/kg	158	NA	NA
14-Apr-06	u	0.2	mg/kg	158	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
05-Apr-06	u	0.2	mg/kg	235	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	131	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
07-Apr-06	u	0.2	mg/kg	144	NA	NA
06-Mar-07	u	0.2	mg/kg	222	NA	NA
06-Mar-07	u	0.2	mg/kg	222	NA	NA
06-Mar-07	u	0.2	mg/kg	209	NA	NA
06-Mar-07	u	0.2	mg/kg	209	NA	NA
13-Sep-10		0.06	mg/kg	NA	NA	NA
23-Sep-13	u	5	mg/kg	131	NA	NA
28-Oct-13	u	0.25	mg/kg	NA	NA	NA
14-Nov-13	u	0.5	mg/kg	NA	NA	NA
14-Nov-13	u	0.05	mg/kg	NA	NA	NA
14-Nov-13	u	0.05	mg/kg	NA	NA	NA
25-Nov-13	u	0.05	mg/kg	265/266	NA	NA

20-Jan-14	u	0.05	mg/kg	NA	NA	NA
05-Feb-14	u	0.05	mg/kg	NA	NA	NA
05-Feb-14	u	0.05	mg/kg	NA	NA	NA
05-Feb-14	u	0.5	mg/kg	NA	NA	NA
12-Feb-14	u	0.05	mg/kg	NA	NA	NA
12-Feb-14	u	0.05	mg/kg	NA	NA	NA
12-Feb-14	u	0.05	mg/kg	NA	NA	NA
12-Feb-14	u	0.05	mg/kg	NA	NA	NA
05-Feb-14	u	5	mg/kg	NA	NA	NA
12-Feb-14	u	0.5	mg/kg	NA	NA	NA
05-Feb-14	u	5	mg/kg	NA	NA	NA
12-Feb-14	u	0.5	mg/kg	NA	NA	NA
12-Feb-14	u	5	mg/kg	NA	NA	NA
05-Feb-14	u	5	mg/kg	NA	NA	NA
05-Feb-14	u	0.5	mg/kg	NA	NA	NA
05-Feb-14	u	0.05	mg/kg	NA	NA	NA
06-Mar-14	u	0.05	mg/kg	NA	NA	NA
11-Mar-14	u	0.05	mg/kg	NA	NA	NA
19-Mar-14	u	0.05	mg/kg	NA	NA	NA
01-Apr-14	u	5	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.5	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	5	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	5	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.5	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
15-May-14	u	0.05	mg/kg	NA	NA	NA
21-May-14	u	0.05	mg/kg	NA	NA	NA
21-May-14	u	0.05	mg/kg	NA	NA	NA
21-May-14	u	0.05	mg/kg	NA	NA	NA
21-May-14	u	0.05	mg/kg	NA	NA	NA
12-Jun-14	u	0.05	mg/kg	NA	NA	NA
17-Jun-14	u	0.05	mg/kg	NA	NA	NA
17-Jun-14	u	0.05	mg/kg	NA	NA	NA
17-Jun-14	u	0.05	mg/kg	NA	NA	NA
17-Jun-14	u	0.05	mg/kg	NA	NA	NA
24-Jul-14	u	5	mg/kg	NA	NA	NA
29-Jul-14	u	5	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA

24-Jul-14	u	0.5	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA
29-Jul-14	u	0.5	mg/kg	NA	NA	NA
24-Jul-14	u	0.05	mg/kg	NA	NA	NA
24-Jul-14	u	5	mg/kg	NA	NA	NA
29-Jul-14	u	0.5	mg/kg	NA	NA	NA
29-Jul-14	u	0.5	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA
29-Jul-14	u	0.5	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA
29-Jul-14	u	0.5	mg/kg	NA	NA	NA
29-Jul-14	u	0.05	mg/kg	NA	NA	NA
30-Jul-14	u	0.5	mg/kg	NA	NA	NA
30-Jul-14	u	0.05	mg/kg	NA	NA	NA
30-Jul-14	u	0.5	mg/kg	NA	NA	NA
30-Jul-14	u	0.05	mg/kg	NA	NA	NA
30-Jul-14	u	0.05	mg/kg	NA	NA	NA
30-Jul-14	u	0.05	mg/kg	NA	NA	NA
05-Aug-14	u	0.05	mg/kg	NA	NA	NA
05-Aug-14	u	0.05	mg/kg	NA	NA	NA
05-Aug-14	u	0.05	mg/kg	NA	NA	NA
05-Aug-14	u	0.05	mg/kg	NA	NA	NA
05-Aug-14	u	0.5	mg/kg	NA	NA	NA
05-Aug-14	u	0.05	mg/kg	NA	NA	NA
05-Aug-14	u	0.5	mg/kg	NA	NA	NA
05-Aug-14	u	0.25	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.5	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
14-Aug-14	u	0.05	mg/kg	NA	NA	NA
21-Aug-14	u	0.05	mg/kg	NA	NA	NA
21-Aug-14	u	0.05	mg/kg	NA	NA	NA
21-Aug-14	u	0.05	mg/kg	NA	NA	NA
21-Aug-14	u	0.5	mg/kg	NA	NA	NA
21-Aug-14	u	0.05	mg/kg	NA	NA	NA
21-Aug-14	u	0.05	mg/kg	NA	NA	NA

21-Aug-14	u	0.05	mg/kg	NA	NA	NA
21-Aug-14	u	0.05	mg/kg	NA	NA	NA
21-Aug-14	u	0.05	mg/kg	NA	NA	NA
29-Jul-14	u	0.5	mg/kg	NA	NA	FDC#1
29-Jul-14	u	0.05	mg/kg	NA	NA	FDC#1
05-Aug-14	u	0.5	mg/kg	NA	NA	FDC#1
11-Aug-14	u	0.5	mg/kg	NA	NA	FDC#1
11-Aug-14	u	0.05	mg/kg	NA	NA	FDC#1
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	2.5	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	2.5	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
05-Jan-99	u	0.05	mg/kg	NA	NA	SWO7
11-Mar-99	u	5	mg/kg	NA	NA	SWO7
11-Mar-99	u	0.5	mg/kg	NA	NA	SWO7
11-Mar-99	u	0.05	mg/kg	NA	NA	SWO7
11-Mar-99	u	0.5	mg/kg	NA	NA	SWO7
03-May-99	u	0.5	mg/kg	NA	NA	SWO7
04-May-99	u	0.05	mg/kg	NA	NA	SWO7
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
07-Jul-14	u	0.05	mg/kg	UPRR	NA	NA
31-Oct-13	u	0.5	mg/kg	UPRR	NA	NA
31-Oct-13	u	1	mg/kg	UPRR	NA	NA
03-Apr-14	u	0.05	mg/kg	UPRR	NA	NA
03-Apr-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
26-Jun-14	u	0.05	mg/kg	UPRR	NA	NA
01-Jul-14	u	0.05	mg/kg	UPRR	NA	NA
09-Jul-14	u	0.05	mg/kg	UPRR	NA	NA
09-Jul-14	u	0.05	mg/kg	UPRR	NA	NA
09-Jul-14	u	0.05	mg/kg	UPRR	NA	NA
09-Jul-14	u	0.05	mg/kg	UPRR	NA	NA
01-Jul-14	u	0.05	mg/kg	NA	14	NA

01-Jul-14	u	0.05	mg/kg	NA	14	NA
01-Jul-14	u	0.05	mg/kg	NA	14	NA
01-Jul-14	u	0.05	mg/kg	NA	14	NA
01-Jul-14	u	0.05	mg/kg	NA	14	NA
01-Jul-14		0.19	mg/kg	NA	14	NA
14-Sep-10	u	0.1	mg/kg	NA	14	SWO6
14-Sep-10	u	0.02	mg/kg	NA	14	SWO6
01-Jan-99	u	2	mg/kg	NA	14	SWO6
01-Jan-99	u	0.05	mg/kg	NA	14	SWO6
01-Jan-99	u	0.05	mg/kg	NA	14	SWO6
01-Jan-99	u	0.05	mg/kg	NA	14	SWO6
01-Dec-98	u	0.05	mg/kg	300	6a	NA
01-Dec-98	u	0.05	mg/kg	300	6a	NA
01-Dec-98	u	0.05	mg/kg	300	6a	NA
01-Dec-98	u	0.05	mg/kg	300	6a	NA
22-Nov-05	u	0.02	mg/kg	313	6b	293
22-Nov-05	u	0.2	mg/kg	313	6b	293
07-Apr-06	u	0.2	mg/kg	313	6b	293
07-Apr-06	u	0.2	mg/kg	313	6b	293
15-Apr-99	u	2	mg/kg	313	6b	919
15-Apr-99	u	0.5	mg/kg	313	6b	919
01-Jul-98	u	3.3	mg/kg	313	6b	NA
01-Jul-98	u	0.03	mg/kg	313	6b	NA
01-Jul-98	u	0.03	mg/kg	313	6b	NA
13-Sep-10	u	0.02	mg/kg	313	6b	293
13-Sep-10	u	0.02	mg/kg	313	6b	293
13-Sep-10		3.9	mg/kg	313	6b	293
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
14-May-14	u	0.05	mg/kg	NA	6b	NA
20-May-14	u	0.05	mg/kg	NA	6b	NA
20-May-14	u	0.05	mg/kg	NA	6b	NA
20-May-14	u	0.05	mg/kg	NA	6b	NA
30-Nov-05	u	0.2	mg/kg	339	7	NA
30-Nov-05	u	0.2	mg/kg	339	7	NA
03-Jun-14		0.24	mg/kg	NA	7	NA
03-Jun-14	u	0.05	mg/kg	NA	7	NA
03-Jun-14	u	0.05	mg/kg	NA	7	NA
03-Jun-14	u	0.05	mg/kg	NA	7	NA
03-Jun-14	u	0.05	mg/kg	NA	7	NA
03-Jun-14	u	0.05	mg/kg	NA	7	NA

03-Jun-14	u	0.05	mg/kg	NA	7	NA
03-Jun-14	u	0.05	mg/kg	NA	7	NA
03-Jun-14		0.45	mg/kg	NA	7	NA
01-Jul-98		0.09	mg/kg	339	7	IWDP
01-Jul-98	u	0.03	mg/kg	339	7	IWDP
01-Jul-98	u	0.03	mg/kg	339	7	IWDP
22-Mar-99		5.2	mg/kg	339	7	IWDP
01-Dec-98		0.17	mg/kg	339	7	IWDP
01-Dec-98	u	0.05	mg/kg	339	7	IWDP
01-Dec-98		2.1	mg/kg	339	7	IWDP
01-Dec-98	u	0.05	mg/kg	339	7	IWDP
01-Dec-98	u	0.05	mg/kg	339	7	IWDP
01-Dec-98	u	0.05	mg/kg	339	7	IWDP
01-Dec-98	u	0.05	mg/kg	339	7	IWDP
01-Dec-98	u	0.05	mg/kg	339	7	IWDP
01-Dec-98	u	0.05	mg/kg	339	7	IWDP
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
28-May-14	u	0.05	mg/kg	NA	NA	293
02-Jun-14	u	0.05	mg/kg	NA	NA	293
02-Jun-14	u	0.05	mg/kg	NA	NA	293
02-Jun-14	u	0.5	mg/kg	NA	NA	293
02-Jun-14	u	0.05	mg/kg	NA	NA	293
02-Jun-14	u	0.05	mg/kg	NA	NA	293
02-Jun-14	u	0.05	mg/kg	NA	NA	293
09-Jun-14	u	0.05	mg/kg	NA	NA	293
09-Jun-14	u	0.05	mg/kg	NA	NA	293
22-Nov-05	u	0.02	mg/kg	327	NA	293
22-Nov-05	u	0.02	mg/kg	327	NA	293
06-Apr-06	u	0.2	mg/kg	314	NA	293
06-Apr-06	u	0.2	mg/kg	314	NA	293
06-Apr-06	u	0.2	mg/kg	314	NA	293
06-Apr-06	u	0.2	mg/kg	314	NA	293
06-Apr-06	u	0.2	mg/kg	314	NA	293
13-Apr-06	u	0.2	mg/kg	314	NA	293
13-Apr-06	u	0.2	mg/kg	314	NA	293
13-Apr-06	u	0.2	mg/kg	300	NA	293
13-Apr-06	u	0.2	mg/kg	300	NA	293
13-Apr-06	u	0.2	mg/kg	300	NA	293
13-Apr-06	u	0.2	mg/kg	300	NA	293
13-Apr-06	u	0.2	mg/kg	300	NA	293

13-Apr-06	u	0.2	mg/kg	300	NA	293
13-Apr-06	u	0.2	mg/kg	300	NA	293
25-Jun-14	u	0.05	mg/kg	NA	NA	919
25-Jun-14	u	0.05	mg/kg	NA	NA	919
20-Nov-13	u	0.05	mg/kg	NA	NA	NA
20-Nov-13	u	0.05	mg/kg	NA	NA	NA
25-Feb-14	u	0.05	mg/kg	NA	NA	NA
25-Feb-14	u	0.05	mg/kg	316	NA	NA
01-Jul-98	u	8.2	mg/kg	NA	NA	NA
01-Jul-98	u	0.33	mg/kg	NA	NA	NA
01-Dec-98	u	0.5	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	313	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
01-Dec-98	u	0.05	mg/kg	300	NA	NA
15-Apr-99	u	0.5	mg/kg	300	NA	NA
15-Apr-99	u	0.05	mg/kg	300	NA	NA
10-Dec-98	u	0.05	mg/kg	352	NA	NA
10-Dec-98		30	mg/kg	352	NA	NA
10-Dec-98		2.2	mg/kg	352	NA	NA
10-Dec-98		2.6	mg/kg	352	NA	NA
10-Dec-98	u	0.05	mg/kg	352	NA	NA
10-Dec-98	u	0.05	mg/kg	352	NA	NA
10-Dec-98	u	0.05	mg/kg	352	NA	NA
10-Dec-98	u	0.05	mg/kg	352	NA	NA
10-Dec-98	u	0.05	mg/kg	352	NA	NA
22-Mar-99	u	0.05	mg/kg	339	NA	IWDP
22-Mar-99	u	0.05	mg/kg	340	NA	IWDP
23-Mar-99	u	0.05	mg/kg	NA	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98		2.1	mg/kg	352	NA	IWDP
10-Dec-98		1.4	mg/kg	352	NA	IWDP
10-Dec-98		0.08	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98		0.8	mg/kg	352	NA	IWDP

10-Dec-98		5.8	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98		52	mg/kg	352	NA	IWDP
10-Dec-98		4.4	mg/kg	352	NA	IWDP
10-Dec-98		2.9	mg/kg	352	NA	IWDP
10-Dec-98		1.7	mg/kg	352	NA	IWDP
10-Dec-98		4.2	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
09-Dec-98	u	0.05	mg/kg	352	NA	IWDP
09-Dec-98	u	0.05	mg/kg	352	NA	IWDP
09-Dec-98		24	mg/kg	352	NA	IWDP
09-Dec-98		4.8	mg/kg	352	NA	IWDP
09-Dec-98		3.4	mg/kg	352	NA	IWDP
09-Dec-98		1.3	mg/kg	352	NA	IWDP
09-Dec-98	u	0.05	mg/kg	352	NA	IWDP
09-Dec-98	u	0.05	mg/kg	352	NA	IWDP
09-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98		12	mg/kg	352	NA	IWDP
10-Dec-98		3.3	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
10-Dec-98	u	0.05	mg/kg	352	NA	IWDP
09-Dec-98		0.12	mg/kg	352	NA	IWDP
01-Dec-98		2	mg/kg	352	NA	IWDP
01-Dec-98		2.8	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98		1.7	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	353	NA	IWDP

01-Dec-98	u	0.05	mg/kg	353	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98		1.4	mg/kg	352	NA	IWDP
01-Dec-98		13	mg/kg	352	NA	IWDP
01-Dec-98		6.5	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
01-Dec-98	u	0.05	mg/kg	352	NA	IWDP
14-Sep-10	u	0.02	mg/kg	NA	NA	SWO6
14-Sep-10	u	0.02	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.25	mg/kg	NA	NA	SWO6
01-Jan-99		0.15	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.2	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Jan-99	u	0.05	mg/kg	NA	NA	SWO6
01-Apr-99	u	0.1	mg/kg	NA	NA	SWO6
01-Apr-99	u	0.5	mg/kg	NA	NA	SWO6
01-Apr-99	u	0.5	mg/kg	NA	NA	SWO6
01-Apr-99	u	0.25	mg/kg	NA	NA	SWO6
01-Apr-95	u	0	mg/kg	392	8	NA
01-Jul-98		11	mg/kg	365	NA	IWDP
01-Jul-98		1.6	mg/kg	365	NA	IWDP
01-Jul-98		1.4	mg/kg	365	NA	IWDP
01-Jul-98	u	0.03	mg/kg	365	NA	IWDP
01-Jul-98	u	0.03	mg/kg	365	NA	IWDP
25-Mar-99	u	0.05	mg/kg	366	NA	IWDP
25-Mar-99	u	0.05	mg/kg	na	NA	IWDP
25-Mar-99	u	0.05	mg/kg	366	NA	IWDP
23-Mar-99		0.9	mg/kg	NA	NA	IWDP
22-Mar-99		0.89	mg/kg	365	NA	IWDP
22-Mar-99		4	mg/kg	352	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98		4.4	mg/kg	365	NA	IWDP

08-Dec-98		3.1	mg/kg	365	NA	IWDP
08-Dec-98		2.2	mg/kg	365	NA	IWDP
08-Dec-98		3.7	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98		0.67	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98		16	mg/kg	365	NA	IWDP
09-Dec-98		1.2	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98	u	0.05	mg/kg	365	NA	IWDP
09-Dec-98		0.88	mg/kg	365	NA	IWDP
08-Dec-98		1.3	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
08-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Dec-98	u	0.05	mg/kg	365	NA	IWDP
01-Apr-95	u	0	mg/kg	440	10	NA
01-Jul-98	u	0.03	mg/kg	441	10	NA
01-Apr-95	u	0	mg/kg	335	11	NA
01-Apr-95	u	0	mg/kg	335	11	NA
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
25-Sep-13	u	0.02	mg/kg	NA	NA	43
24-Feb-14	u	0.05	mg/kg	NA	NA	562
24-Feb-14	u	0.05	mg/kg	385	NA	562
24-Feb-14	u	0.05	mg/kg	385	NA	562
24-Feb-14	u	0.05	mg/kg	372	NA	562

24-Feb-14	u	0.05	mg/kg	372	NA	562
24-Feb-14	u	0.05	mg/kg	372	NA	562
24-Feb-14		0.14	mg/kg	372	NA	562
24-Feb-14	u	0.05	mg/kg	372	NA	562
24-Feb-14	u	0.05	mg/kg	372	NA	562
11-Mar-14	u	0.05	mg/kg	372	NA	562
11-Mar-14	u	0.05	mg/kg	372	NA	562
24-Feb-14	u	0.05	mg/kg	NA	NA	563
24-Feb-14	u	0.05	mg/kg	372	NA	563
24-Feb-14	u	0.05	mg/kg	372	NA	563
24-Feb-14	u	0.05	mg/kg	359	NA	563
24-Feb-14	u	0.05	mg/kg	359	NA	563
24-Feb-14	u	0.05	mg/kg	359	NA	563
24-Feb-14	u	0.05	mg/kg	359	NA	563
24-Feb-14	u	0.5	mg/kg	359	NA	563
24-Feb-14	u	0.05	mg/kg	359	NA	563
06-Mar-14	u	0.05	mg/kg	359	NA	563
06-Mar-14	u	0.05	mg/kg	359	NA	563
24-Feb-14	u	0.05	mg/kg	NA	NA	564
24-Feb-14	u	0.05	mg/kg	346	NA	564
24-Feb-14	u	0.05	mg/kg	346	NA	564
24-Feb-14	u	0.05	mg/kg	359	NA	564
24-Feb-14	u	0.05	mg/kg	359	NA	564
24-Feb-14	u	0.05	mg/kg	346	NA	564
24-Feb-14	u	0.05	mg/kg	346	NA	564
24-Feb-14	u	0.05	mg/kg	NA	NA	564
24-Feb-14	u	0.05	mg/kg	346	NA	564
06-Mar-14	u	0.05	mg/kg	NA	NA	564
20-Mar-14	u	0.05	mg/kg	346	NA	564
24-Feb-14	u	0.05	mg/kg	383	NA	566
24-Feb-14	u	0.5	mg/kg	384	NA	566
24-Feb-14	u	0.5	mg/kg	NA	NA	566
24-Feb-14	u	0.05	mg/kg	370	NA	566
24-Feb-14	u	0.05	mg/kg	370	NA	566
24-Feb-14	u	0.05	mg/kg	371	NA	566
24-Feb-14	u	0.05	mg/kg	371	NA	566
24-Feb-14	u	0.5	mg/kg	370	NA	566
24-Feb-14	u	0.05	mg/kg	371	NA	566
24-Feb-14	u	0.05	mg/kg	345	NA	567
24-Feb-14	u	0.05	mg/kg	344	NA	567
24-Feb-14	u	0.05	mg/kg	344	NA	567
24-Feb-14	u	0.05	mg/kg	344	NA	567
24-Feb-14	u	0.05	mg/kg	345	NA	567
24-Feb-14	u	0.05	mg/kg	345	NA	567
24-Feb-14	u	0.05	mg/kg	344	NA	567
24-Feb-14	u	0.05	mg/kg	345	NA	567
24-Feb-14	u	0.05	mg/kg	345	NA	567

24-Feb-14	u	0.05	mg/kg	NA	NA	568
24-Feb-14	u	0.05	mg/kg	357	NA	568
24-Feb-14	u	0.05	mg/kg	357	NA	568
24-Feb-14	u	0.05	mg/kg	357	NA	568
24-Feb-14	u	0.05	mg/kg	358	NA	568
24-Feb-14	u	0.05	mg/kg	371	NA	568
24-Feb-14	u	0.05	mg/kg	371	NA	568
24-Feb-14	u	0.05	mg/kg	358	NA	568
24-Feb-14	u	0.05	mg/kg	358	NA	568
10-Mar-14	u	0.05	mg/kg	NA	NA	570
13-Mar-14	u	0.05	mg/kg	NA	NA	576
05-Mar-14	u	0.05	mg/kg	NA	NA	580
05-Mar-14	u	0.05	mg/kg	NA	NA	580
10-Mar-14	u	0.05	mg/kg	NA	NA	587
10-Mar-14	u	0.05	mg/kg	NA	NA	591
04-Mar-14	u	0.05	mg/kg	NA	NA	594
04-Mar-14	u	0.05	mg/kg	NA	NA	594
11-Mar-14	u	0.05	mg/kg	359	NA	615
11-Mar-14	u	0.05	mg/kg	358	NA	615
11-Mar-14	u	0.05	mg/kg	359	NA	615
11-Mar-14	u	0.05	mg/kg	359	NA	615
11-Mar-14	u	0.05	mg/kg	359	NA	615
20-Mar-14	u	0.1	mg/kg	NA	NA	642
20-Mar-14	u	0.1	mg/kg	NA	NA	642
20-Mar-14	u	0.1	mg/kg	NA	NA	642
20-Mar-14	u	0.1	mg/kg	NA	NA	642
20-Mar-14	u	0.1	mg/kg	NA	NA	642
20-Mar-14	u	0.1	mg/kg	NA	NA	642
25-Mar-14	u	0.05	mg/kg	49_50	NA	642
07-Apr-14	u	0.05	mg/kg	NA	NA	647
07-Apr-14	u	0.05	mg/kg	NA	NA	647
10-Apr-14	u	0.05	mg/kg	NA	NA	647
31-Mar-14	u	0.05	mg/kg	NA	NA	648
25-Mar-14	u	0.05	mg/kg	NA	NA	658
31-Mar-14	u	0.05	mg/kg	NA	NA	676
31-Mar-14	u	0.05	mg/kg	NA	NA	676
31-Mar-14	u	0.05	mg/kg	NA	NA	676
31-Mar-14	u	0.05	mg/kg	NA	NA	676
31-Mar-14	u	0.05	mg/kg	351	NA	676
07-Apr-14	u	0.05	mg/kg	NA	NA	678
09-Apr-14	u	0.05	mg/kg	NA	NA	696
09-Apr-14	u	0.05	mg/kg	NA	NA	696
09-Apr-14	u	0.05	mg/kg	NA	NA	696
14-Apr-14	u	0.05	mg/kg	NA	NA	696
14-Apr-14	u	0.05	mg/kg	NA	NA	696
21-Apr-14	u	0.05	mg/kg	NA	NA	696

21-Apr-14	u	0.05	mg/kg	NA	NA	696
15-Sep-10	u	0.02	mg/kg	409	NA	696
01-Jul-98	u	0.03	mg/kg	409	NA	696
01-Jul-98	u	0.03	mg/kg	409	NA	696
01-Jul-98	u	0.03	mg/kg	409	NA	696
01-Jul-98	u	0.03	mg/kg	409	NA	696
17-Apr-14	u	0.05	mg/kg	NA	NA	739
24-Apr-14	u	0.05	mg/kg	NA	NA	739
17-Apr-14	u	0.05	mg/kg	NA	NA	742
17-Apr-14	u	0.05	mg/kg	NA	NA	748
17-Apr-14	u	0.05	mg/kg	NA	NA	748
17-Apr-14	u	0.05	mg/kg	NA	NA	755
05-Jun-14	u	0.05	mg/kg	NA	NA	755
17-Apr-14	u	0.05	mg/kg	NA	NA	757
17-Apr-14	u	0.05	mg/kg	NA	NA	757
17-Apr-14	u	0.05	mg/kg	NA	NA	757
24-Apr-14	u	0.05	mg/kg	NA	NA	757
24-Apr-14	u	0.05	mg/kg	NA	NA	757
24-Apr-14	u	0.05	mg/kg	NA	NA	757
05-May-14	u	0.05	mg/kg	NA	NA	777
12-May-14	u	0.05	mg/kg	NA	NA	777
07-May-14	u	0.05	mg/kg	407	NA	799
07-May-14	u	0.05	mg/kg	407	NA	799
07-May-14	u	0.05	mg/kg	NA	NA	799
07-May-14	u	0.05	mg/kg	408	NA	799
07-May-14	u	0.05	mg/kg	NA	NA	799
13-May-14	u	0.05	mg/kg	NA	NA	801
19-May-14	u	0.05	mg/kg	NA	NA	801
24-Apr-14	u	0.05	mg/kg	NA	NA	802
24-Apr-14	u	0.05	mg/kg	NA	NA	802
24-Apr-14	u	0.05	mg/kg	NA	NA	802
24-Apr-14	u	0.05	mg/kg	NA	NA	802
29-Apr-14	u	0.05	mg/kg	NA	NA	802
07-May-14	u	0.05	mg/kg	NA	NA	815
12-May-14	u	0.05	mg/kg	NA	NA	815
01-May-14	u	0.05	mg/kg	NA	NA	820
01-May-14	u	0.05	mg/kg	NA	NA	821
13-May-14	u	0.05	mg/kg	NA	NA	849
13-May-14	u	0.05	mg/kg	358	NA	849
28-May-14	u	0.05	mg/kg	NA	NA	876
21-Apr-95	u	0	mg/kg	332	NA	NA
18-Nov-05	u	0.02	mg/kg	335	NA	NA
18-Nov-05	u	0.02	mg/kg	335	NA	NA
18-Nov-05	u	0.02	mg/kg	335	NA	NA
18-Nov-05	u	0.02	mg/kg	335	NA	NA
18-Nov-05	u	0.02	mg/kg	371	NA	NA
18-Nov-05	u	0.02	mg/kg	371	NA	NA

18-Nov-05	u	0.02	mg/kg	425	NA	NA
18-Nov-05	u	0.02	mg/kg	425	NA	NA
18-Nov-05	u	0.02	mg/kg	424	NA	NA
18-Nov-05	u	0.02	mg/kg	424	NA	NA
18-Nov-05	u	0.02	mg/kg	410	NA	NA
02-Dec-05	u	0.2	mg/kg	410	NA	NA
28-Nov-05	u	0.02	mg/kg	421	NA	NA
28-Nov-05	u	0.02	mg/kg	421	NA	NA
04-Apr-06	u	0.2	mg/kg	319	NA	NA
04-Apr-06	u	0.2	mg/kg	319	NA	NA
05-Apr-06	u	0.2	mg/kg	319	NA	NA
20-Feb-14	u	0.05	mg/kg	384	NA	NA
21-Feb-14	u	0.05	mg/kg	330	NA	NA
21-Feb-14	u	0.05	mg/kg	331	NA	NA
21-Feb-14	u	0.05	mg/kg	344	NA	NA
21-Feb-14	u	0.05	mg/kg	343	NA	NA
21-Feb-14	u	0.05	mg/kg	344	NA	NA
21-Feb-14	u	0.05	mg/kg	343	NA	NA
21-Feb-14	u	0.05	mg/kg	357	NA	NA
21-Feb-14	u	0.05	mg/kg	357	NA	NA
21-Feb-14	u	0.05	mg/kg	357	NA	NA
21-Feb-14	u	0.05	mg/kg	370	NA	NA
21-Feb-14	u	0.05	mg/kg	356	NA	NA
21-Feb-14	u	0.05	mg/kg	390	NA	NA
21-Feb-14	u	0.05	mg/kg	370	NA	NA
21-Feb-14	u	0.5	mg/kg	369	NA	NA
21-Feb-14	u	0.05	mg/kg	369	NA	NA
21-Feb-14	u	0.05	mg/kg	356	NA	NA
21-Feb-14	u	0.05	mg/kg	343	NA	NA
21-Feb-14	u	0.05	mg/kg	331	NA	NA
26-Feb-14	u	0.05	mg/kg	NA	NA	NA
06-Mar-14	u	0.05	mg/kg	359	NA	NA
20-Mar-14	u	0.05	mg/kg	369	NA	NA
20-Mar-14	u	0.05	mg/kg	369	NA	NA
20-Mar-14	u	0.05	mg/kg	369	NA	NA
25-Mar-14	u	0.05	mg/kg	304	NA	NA
25-Mar-14	u	0.05	mg/kg	304	NA	NA
24-Mar-14	u	0.05	mg/kg	487	NA	NA
05-May-14	u	0.05	mg/kg	305	NA	NA
07-May-14	u	0.05	mg/kg	307	NA	NA
05-Jun-14	u	0.05	mg/kg	396	NA	NA
04-Mar-14	u	0.05	mg/kg	369	NA	NA
04-Mar-14	u	0.05	mg/kg	369	NA	NA
01-Apr-95	u	0	mg/kg	411	NA	NA
16-Dec-98	u	0.05	mg/kg	397	NA	NA

16-Dec-98	u	0.05	mg/kg	397	NA	NA
16-Dec-98	u	0.05	mg/kg	397	NA	NA
16-Dec-98	u	0.05	mg/kg	397	NA	NA
16-Dec-98	u	0.05	mg/kg	397	NA	NA
16-Dec-98	u	0.05	mg/kg	397	NA	NA
16-Dec-98	u	0.05	mg/kg	397	NA	NA
16-Dec-98	u	0.05	mg/kg	397	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
17-Dec-98	u	0.05	mg/kg	396	NA	NA
17-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	396	NA	NA
17-Dec-98	u	0.05	mg/kg	396	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	395	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	408	NA	NA
16-Dec-98	u	0.05	mg/kg	421	NA	NA
16-Dec-98	u	0.05	mg/kg	421	NA	NA
16-Dec-98	u	0.05	mg/kg	421	NA	NA
16-Dec-98	u	0.05	mg/kg	421	NA	NA
16-Dec-98	u	0.05	mg/kg	421	NA	NA
16-Dec-98	u	0.05	mg/kg	421	NA	NA
16-Dec-98	u	0.05	mg/kg	421	NA	NA
16-Dec-98	u	0.05	mg/kg	422	NA	NA

16-Dec-98	u	0.05	mg/kg	422	NA	NA
16-Dec-98	u	0.05	mg/kg	422	NA	NA
16-Dec-98	u	0.05	mg/kg	422	NA	NA
16-Dec-98	u	0.05	mg/kg	422	NA	NA
16-Dec-98	u	0.05	mg/kg	422	NA	NA
16-Dec-98	u	0.05	mg/kg	422	NA	NA
16-Dec-98	u	0.05	mg/kg	410	9a	NA
16-Dec-98	u	0.05	mg/kg	410	9a	NA
01-Dec-98	u	0.05	mg/kg	410	9a	NA
01-Dec-98	u	0.05	mg/kg	410	9a	NA
01-Dec-98	u	0.05	mg/kg	410	9a	NA
01-Dec-98	u	0.05	mg/kg	410	9a	NA
01-Dec-98	u	0.05	mg/kg	410	9a	NA
01-Jul-98	u	0.33	mg/kg	408	9b	799
01-Jul-98	u	0.03	mg/kg	408	9b	799
01-Jul-98	u	0.03	mg/kg	408	9b	799
01-Jul-98	u	0.03	mg/kg	408	9b	799
01-Jul-98	u	0.03	mg/kg	408	9b	799
01-Jul-98	u	0.03	mg/kg	408	9b	799
01-Jul-98	u	0.03	mg/kg	408	9b	799
13-Sep-10	u	0.1	mg/kg	408	9b	799
01-Apr-95	u	0	mg/kg	394	9c	NA
13-Sep-10		2	mg/kg	397	9d	NA
13-Sep-10		2.2	mg/kg	397	9d	NA
13-Sep-10		2.3	mg/kg	397	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
16-Dec-98	u	0.05	mg/kg	518	9d	NA
10-Jun-14	u	0.05	mg/kg	NA	NA	886
24-Jun-14		0.08	mg/kg	NA	NA	908
09-Jul-14	u	0.05	mg/kg	NA	NA	925
09-Jul-14	u	0.05	mg/kg	NA	NA	925
09-Jul-14	u	0.05	mg/kg	NA	NA	925
09-Jul-14	u	0.05	mg/kg	NA	NA	925
09-Jul-14	u	0.05	mg/kg	NA	NA	925
09-Jul-14	u	0.05	mg/kg	NA	NA	925

09-Jul-14	u	0.05	mg/kg	NA	NA	925
04-Aug-14	u	0.05	mg/kg	NA	NA	925
04-Aug-14	u	0.05	mg/kg	NA	NA	925
11-Aug-14	u	0.05	mg/kg	NA	NA	925
11-Aug-14	u	0.05	mg/kg	NA	NA	925
11-Aug-14	u	0.05	mg/kg	NA	NA	925
11-Aug-14	u	0.05	mg/kg	NA	NA	925
11-Aug-14	u	0.05	mg/kg	NA	NA	925
11-Aug-14	u	0.05	mg/kg	NA	NA	925
22-May-14	u	0.05	mg/kg	NA	NA	NA
22-May-14		0.55	mg/kg	NA	NA	NA
22-May-14	u	0.05	mg/kg	NA	NA	NA
22-May-14	u	0.05	mg/kg	NA	NA	NA
22-May-14	u	0.05	mg/kg	NA	NA	NA
29-May-14	u	0.5	mg/kg	NA	NA	NA
29-May-14	u	0.05	mg/kg	NA	NA	NA
29-May-14	u	0.05	mg/kg	NA	NA	NA
29-May-14	u	0.05	mg/kg	NA	NA	NA
29-May-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
04-Jun-14	u	0.05	mg/kg	NA	NA	NA
05-Jun-14	u	0.05	mg/kg	NA	NA	NA
05-Jun-14	u	0.05	mg/kg	NA	NA	NA
05-Jun-14	u	0.05	mg/kg	NA	NA	NA
05-Jun-14	u	0.05	mg/kg	NA	NA	NA
05-Jun-14	u	0.05	mg/kg	NA	NA	NA
05-Jun-14	u	0.05	mg/kg	NA	NA	NA
11-Aug-14	u	0.05	mg/kg	NA	NA	NA
01-Jul-98	u	0.03	mg/kg	434	12	NA
21-May-14	u	0.05	mg/kg	NA	NA	885
21-May-14	u	0.05	mg/kg	NA	NA	885
21-May-14	u	0.05	mg/kg	NA	NA	885

21-May-14	u	0.05	mg/kg	NA	NA	885
21-May-14	u	0.05	mg/kg	NA	NA	885
21-May-14	u	0.05	mg/kg	NA	NA	885
21-May-14	u	0.05	mg/kg	NA	NA	885
29-May-14	u	0.05	mg/kg	NA	NA	885
29-May-14	u	0.05	mg/kg	NA	NA	885
29-May-14	u	0.05	mg/kg	NA	NA	885
29-May-14	u	0.05	mg/kg	NA	NA	885
29-May-14	u	0.05	mg/kg	NA	NA	885
29-May-14	u	0.05	mg/kg	NA	NA	885
02-Dec-05	u	0.2	mg/kg	38	NA	NA
02-Dec-05	u	0.1	mg/kg	38	NA	NA
02-Dec-05	u	0.02	mg/kg	38	NA	NA
30-Nov-05	u	0.2	mg/kg	110	NA	NA
30-Nov-05	u	0.2	mg/kg	110	NA	NA
14-Sep-10	u	0.02	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	NA	NA	NA
01-Jan-96	u	0	mg/kg	NA	NA	NA
01-Jul-98	u	0.03	mg/kg	434	NA	NA
16-Dec-98	u	0.05	mg/kg	555	NA	NA
16-Dec-98	u	0.05	mg/kg	555	NA	NA
16-Dec-98	u	0.05	mg/kg	555	NA	NA
16-Dec-98	u	0.05	mg/kg	555	NA	NA
16-Dec-98	u	0.05	mg/kg	555	NA	NA
16-Dec-98	u	0.05	mg/kg	555	NA	NA
16-Dec-98	u	0.05	mg/kg	555	NA	NA

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
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
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
NA
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
Ballast rock, 8' East of Column E/Row 45; East of pad
Below grade in rail line, Row 44; East of pad
Below grade in rail line, Row 44; East of pad
Below grade in rail line, between Row 41 and Row 42; East of pad
Below grade in rail line, between Row 41 and Row 42; East of pad
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
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 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
Black soil below structure
Rust-colored soil, below pipe on footing, Column H/Row 43
Bottom of structure
Sample beneath structure
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
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
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
NA
Hydrocarbon odor
Column E/Row 39, below samples #322 and #325
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 10' below SS-001
Deeper verification sample 9' 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
Beneath structure
Sample below footprint of Structure 722
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

Column G/Row 43 footing
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
Verification samples for soil removal at #390

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
Below concrete slab, Area B
Deeper verification sample at #361
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; 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
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
Union Pacific Railroad samples 4' West of fence; Refusal at 0.5'
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
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, 5' North of Row 41
Sample beneath the Union Pacific Railroad along Boyle after after rail line, rail ties, and ballast, 5' North of Row 42
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
5' North of Row 43, beneath the Union Pacific Railroad
5' North of Row 44, beneath the Union Pacific Railroad
5' North of Row 45, beneath the Union Pacific Railroad
5' North of Row 46, beneath the Union Pacific Railroad
Deeper sample at W-47, Union Pacific Railroad
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-47/W-53; Slope
Verification sample for removal of W-47/W-53; Bottom
Verification sample for removal of W-47/W-53; Bottom
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
Shallow soil, near surface, West of building pad
Shallow soil, near surface, West of building pad
Step out from #259
Step out from #259
30' South of #268, beneath concrete slab
East of #268, beneath piping
East of #267, beneath piping
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
Row 41, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 42, beneath piping along Boyle going to Cooling Tower/Hot Well
Row 43
Row 44, beneath Boyle Avenue piping
Row 45, beneath Boyle Avenue piping
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,
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
Light brown soil south of PCB Area H. Grid 252
Soil sample within lead impacted area
Light brown soil south of PCB Area H. Grid 252
Soil sample within lead impacted area
Light brown soil south of PCB Area H. Grid 252
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
Floor, Northwest corner
Floor, Southwest corner
Floor, Center, South End
Floor, Center, North End
Floor, Northeast corner
Floor, Southeast corner
Verification sample for removal #861 in Pb/Cu impacted area
Floor, Southside, East End
Floor, Northside, East End
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification samples for Cu/Pb soil removal area; South of Area C
Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal
Verification soil sample in metal impacted area South of PCB Area C; verification for #974 removal
Removal of samples #984 and #985; Verification samples; Cu/Pb soil removal
Removal of samples #984 and #985, Southwest, verification sample; Cu/Pb soil removal
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

Between Grids 30-31
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
Beneath man-way, 3' North of Row 24, 23' West of Column H
Column E/Row 41
Column E/Row 41
Column E/Row 41, below structure removal
Column E/Row 41
Below vault structure
Below vault structure
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath pipe located near Dross Building
Beneath Structure 259
Beneath Structure 259
Column E/Row 40
Reddish-Brown, Column B/Row 40
Dark Brown, Column B/Row 40
Blue color mineralization, Column B/Row 40
Red/Brown rust
Red/Brown rust
10' East of Column B, 5' North of Row 41
South End of bench, below structure
West Sidewall
Soil removal area
Soil removal area
Reddish-brown soil sample within pit
Soil removal, Bottom, West
North End of bench, below structure
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)
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
Verification sample for removal of #1125
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
Rust colored soil, between Column H and Column C at Row 42

Lead-impacted area near Column H/Row 37
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
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
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
Row 46, beneath Boyle Avenue piping
Row 47, beneath Boyle Avenue piping
Row 48, beneath Boyle Avenue piping
Row 49, beneath Boyle Avenue piping
Row 50, beneath Boyle Avenue piping
Row 51, beneath Boyle Avenue piping
Row 52, beneath Boyle Avenue piping
Row 53, beneath Boyle Avenue piping
Area 14 soil removal, deeper sample below #1227
Railroad samples 4' West of fence, considered off site
Railroad samples 4' West of fence, considered off site
Railroad samples 4' West of fence; Union Pacific Railroad, considered off site
Refusal at 1', considered off site
5' North of Row 47, beneath the Union Pacific Railroad
Row 48
Deeper sample at W-51, Union Pacific Railroad
Verification sample for removal of W-51/W-54; Slope
Verification sample for removal of W-51/W-54; Slope
Verification sample for removal of W-51/W-54; Bottom
Verification sample for removal of W-51/W-54; Bottom
Area 14

Area 14
Area 14
Area 14
Area 14, bottom
Area 14, bottom
Sampled at SWO-6-2
Sampled near H4-F
off site along rail line
off site along rail line
off site along rail line
off site along rail line
Sampled at HW-S
Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b; Slope
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Verification samples for Soil removal Area 6b
Soil removal 6B. Verification sample for #1019 removal
Soil removal 6B. Verification sample for #1026 removal
Soil removal 6B. Verification sample for #1025 removal
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7

Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Verification samples for Soil Removal Area 7
Beneath cooling tower side
Beneath cooling tower side
Beneath cooling tower side
Beneath hot well side, odor
Beneath hot well side
Beneath hot well side
Beneath hot well side
Beneath hot well side
Beneath vault, East of Hot Well side
Verification for SS-009 removal
Floor sample
Side wall
Side wall
Side wall
Side wall
Verification sample for removal of SS-012, bottom sample
Verification sample for removal of SS-012, sidewall sample

Bottom below structure
Bottom below structure
Center between slab and fence
Refusal between slab and fence
Reddish soil, 85' West of building pad/slab between Row 53 and Row 54
Gray soil, TPH odor

Sampled north of IWDP-W (Gray)
Sampled north of IWDP-W (Gray)
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line
off site along rail line

side wall sample at 30 feet adjacent to the rail line in the excvation

Below grade in rail line E, Row 49
below grade in rail line, Row 49
Below grade in rail line, between Row 46 and Row 47
Below grade in rail line, between Row 46 and Row 47
NA
NA
NA
NA

NA
NA
NA
NA
NA
Removal area
Removal area
NA
NA
NA
NA
NA
NA
NA
NA
NA
Verification sample for soil removal for SS-008
Verification sample for soil removal for SS-008
NA
NA
NA
NA
NA
NA
NA
NA
NA
Verification sample for soil removal at 564-IV-F/F-SS-001
Eastern Sidewall in excavation for Structure 564, Column D/Row 53
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA

NA
NA
NA
NA
NA
NA
NA
NA
NA
Soil sample below former location of sample
Sample collected from below structure
Column C/Row 49 footing
Column C/Row 49 footing
Below approximate location of structure
Below approximate location of structure
Verification samples for #849 removal
Verification samples for #849 removal
side wall
Oily and metal shavings inside structure
Soil Removal
Soil Removal
Soil Removal
Gray, Hydrocarbon odor, Soil Removal
Beneath pipe
Beneath pipe
Beneath pipe
Beneath pipe
Beneath pipe
Beneath pipe
Verification sample for Structure 642
Sample under structure
Sample under structure
deeper sample at SS-001 location
Under structure
Gray soil attached to structure
Rail bed under ballast, 10' North of Row 52
Rail bed under ballast, Row 54
Rail bed under ballast, 10' South of Row 56
Rail bed under ballast, 15' North of Row 60
Beige asphalt/brick, Row 53, 30' West of Column G
Sample under structure
Sample under structure
Sample under structure, middle
Sample under structure
Deeper sample below SS-005
Deeper sample below SS-003
Deeper sample below SS-007

Deeper sample below SS-006
Collected below structure footprint
Beneath SS-001
Collected below structure footprint
Collected below structure footprint
Collected below structure footprint
Soil stuck to footing
NA
Collected below structure footprint
Collected below structure footprint
Collected below structure footprint
Beneath SS-001
Beneath SS-002
Beneath SS-003
beneath structure footprint
Deeper sample collected below structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint
Beneath structure footprint, center
Deeper sample below SS-001
Beneath smaller diameter pipe
Beneath larger diameter pipe
Beneath larger diameter pipe
Beneath larger diameter pipe
Deeper sample beneath SS-001
Beneath structure footprint
Deeper sample collected below structure footprint
Beneath structure
Beneath structure
Beneath structure footprint
Beneath structure footprint
Beneath structure
North of decommissioned Swindell Furnace pit (struture 827)

South of South Removal Area 9B
South of South Removal Area 9B

Light brown/rusty, Row 60 /10' East of Column H
Quad 22
Quad 15
Quad 16
Quad 23
Quad 17
Quad 24
Quad 18
Quad 25
Quad 19
Quad 20
Quad 26
Quad 21
Quad 27
Quad 28
Quad 28
Quad 26
Quad 24
Quad 15
Gray soil, sewer smell, adjacent Column C/Row 49
North of Structure 563 excavation, gray soil under pad
Verification for soil removal at #849
Verification for soil removal at #849
Verification for soil removal at #849
Hydrocarbon area removal area, footing at Column C/Row 49
Hydrocarbon area removal area, footing at Column C/Row 49
10' South of Column G/Row 63; Brownish red soil
Between Column C and Column H at Row 47; Pinkish, fibrous soil, below slab
Column D/Row 47; reddish-brown soil encountered during foundation/footing removal
Area 9D, area of soil removals became 10' deep due to footings removed immediately adjacent to Area 9 beneath
Verification samples for #849 removal
side wall, East side
Verification samples for #849 removal;
Floor
Former sump sediment sample in Building 112A.

Sampled at B-2F

Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Sampled at SWC-3

Sample beneath structure footprint
Collected beneath structure footprint, Parcel 6
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)

Collected after ballast was cleaned out; Parcel 6 (Rail Spurs)
Beneath rail line, in front of Gate
Beneath rail line, in front of Gate
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal
Verification sample for SS-009 soil removal area
West parcel, soil, greenish colored, TPH odor
West parcel, soil, brown/black colored, no observable odor, sediment
West parcel, soil, reddish rust below pavement
West parcel, gray slag material below pavement
West parcel, soil, dark gray, some odor observable (potential hydrocarbon)
Resinous, black material around pipe
Debris pit, dark gray soil
Black soil from pit that contained debris with a burned appearance (not burned in place)
Side wall of area that contained debris that appeared burned (not burned in place)
White, chalky material from debris pit
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal of #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Soil removal verification samples for Parcel 6, samples collected after the removal for #1066 to #1073 and #1056 to
Verification sample for removal of #1332
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line

Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
Collected below rail line and ballast from Column G to almost Column H; Along southern fence line
At SS-001, deeper
At SS-001, deeper
At SS-003, deeper
At SS-003, deeper
At SS-005, deeper
At SS-005, deeper
Sampled at #71

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
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
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
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
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
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Northwest Sidewall
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Sidewall, East End
Bottom, East
Bottom, West
Sidewall, West End

Southside Sidewall
Southside Sidewall
Bottom, Southeast corner
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Bottom, North End of excavation, West side
Bottom, North End of excavation, East side
East Sidewall, South End
Sidewall
Bottom
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Bottom, West End
Bottom, East End
North Sidewall, Center
South Sidewall, East End
North Sidewall, West End
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Southwest corner
Southwest corner
Southwest corner
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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
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Bottom
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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
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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
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North Sidewall
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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
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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
Bottom, Northwest corner
Bottom, Southwest corner
Bottom, Center, South End
Bottom, Center, North End
Bottom, Northeast corner
Southeast corner
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Bottom, South Sidewall, East End
Bottom, North Sidewall, East End
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West Sidewall
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Northwest Corner
East Sidewall, North End
East Sidewall, Center
East Sidewall, South End
South Sidewall, East End
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West Sidewall, North End
South Sidewall, North End
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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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West Sidewall, Northwest corner
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Sidewall, North side
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Western Sidewall

Western Sidewall
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South End
North End
Western Sidewall
Northern Sidewall, West End
Northern Sidewall, Center
Northern Sidewall, East End
Eastern Sidewall
East End
Bottom, East End
Bottom, Center
Bottom, West End
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Bottom, South End
Bottom, Center
Bottom, North End
West Sidewall, South End
West Sidewall, North End
North Sidewall, Center

East Sidewall, North End
East Sidewall, South End
South Sidewall, Center
West End
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Southwest corner
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Sidewall sample, depth estimated
Sidewall sample, depth estimated

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South, center
Northwest End
South, center
North, center
East, center
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North End
South End
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Sediment within the sump
Adjacent to sump
Adjacent to sump
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ND, unknown detection limit

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sump material

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surface

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off site
off site

Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the
Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the

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Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the

Samples were reanalyzed to verify concentrations of PCB aroclors in primary samples. Samples were analyzed past the