

Table 2: Soil Sampling Depths								
Parcel ID	Sample Location	Number of Detects	Total Depths	Depths				
7351-031-007	SBL0269	2	1	1.5				
7351-031-007	SBL0267	2	1	1.5				
7351-031-007	SBL0270	2	1	1.5				
7351-031-007	SBL0268	2	1	1.5				
7351-031-007	SBL0416	14	1	1.5				
7351-031-007	SBL0414	17	1	1.5				
7351-031-007	SBL0415	17	1	1.5				
7351-031-008	SBL0040	0	2	11	20			
7351-031-008	SBL0041	36	3	9.5	9.7	18.5		
7351-031-008	SBL40-42	180	5	4.8	9.5	9.7	13	19.2
7351-031-012	SBL0370	11	1	1.5				
7351-031-012	SBL0413	11	1	7.2				
7351-031-017	SBL0044	0	4	4	8	13	17	
7351-031-017	SBL0043	0	2	10	19			
7351-031-017	SBL0282	14	1	2				
7351-031-017	SBL0283	15	1	1.5				
7351-031-017	SBL0280	15	1	2				
7351-031-017	SBL0281	16	1	2			12.3	18.3
7351-031-017	SBL43-45	172	5	4.7	6.8	9		
7351-031-018	SBL0045	18	2	9	17			
7351-031-020	SBL0424	5	1	3.5				
7351-031-020	SBL0468	10	1	0.5				
7351-031-020	SBL0469	13	1	1				
7351-031-020	SBL0432	14	1	1.5				
7351-031-020	SBL0340	15	1	3.7				
7351-031-020	SBL0338	15	2	1.5	7			
7351-031-020	SBL0339	15	2	1.8	7			
7351-031-020	SBL0343	17	2	2	7			
7351-031-020	SBL0431	17	1	1.5				
7351-031-020	SBL0344	20	2	1.5	7			
7351-031-020	SBL0349	24	2	2	7			
7351-031-020	SBL0345	26	2	1.5	7			
7351-031-020	SBL0350	26	1	2				
7351-031-020	SBL0348	29	1	4				
7351-031-020	SBL0342	31	1	3.6				
7351-031-020	SBL0425	16	1	1.5				
7351-031-020	SBL0427	15	1	0.8				
7351-031-020	SBL0430	15	1	3.5				
7351-031-020	SBL0337	16	2	1.5	8			
7351-031-021	SBL0366	7	2	1.5	7			

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Parcel ID	Sample Location	Number of Detects	Total Depths	Depths				
7351-031-021	SBL0367	10	2	1.5	7			
7351-031-021	SBL0371	11	1	2				
7351-031-021	SBL0369	11	1	1.5				
7351-031-021	SBL0365	17	2	1.5	9.5			
7351-031-021	SBL0368	17	2	1.5	7			
7351-031-024	B-6	2	3	0	5	15		
7351-031-024	B-7	2	3	0	5	15		
7351-031-024	B-8	9	1	7				
7351-031-024	B-4	21	2	5	10			
7351-031-025	S-4	0	2	5	10			
7351-031-025	B-16	0	1	5				
7351-031-025	B-32	0	1	7				
7351-031-025	B-14	1	2	0	7			
7351-031-025	B-28	1	2	0	10			
7351-031-025	B-33	1	2	0	7			
7351-031-025	S-15	1	2	0	5			
7351-031-025	S-16	1	2	0	5			
7351-031-025	S-18	1	2	0	5			
7351-031-025	S-7	1	2	5	10			
7351-031-025	B-29	2	2	0	7			
7351-031-025	S-17	2	2	0	5			
7351-031-025	S-16A	6	2	0	5			
7351-031-025	B-18	9	1	7				
7351-031-025	B-3	9	1	7				
7351-031-025	B-25	9	1	5				
7351-031-025	B-20	10	2	0	7			
7351-031-025	B-24	10	2	0	5			
7351-031-025	B-21	11	1	5				
7351-031-025	B-23	12	2	5	10			
7351-031-025	B-15	18	2	5	10			
7351-031-025	B-1	18	2	5	10			
7351-031-025	B-17	20	2	5	10			
7351-031-025	B-30	20	2	5	10			
7351-031-025	SSL24-26	21	1	0.5				
7351-031-025	B-26	21	3	0	5	10		
7351-031-025	SSL0031	23	1	0.5				
7351-031-025	SSL0027	25	1	0.5				
7351-031-025	SSL0032	29	1	0.5				
7351-031-025	SSL28-30	33	1	0.5				
7351-031-028	SBL0364	16	2	2	7			

Table 2: Soil Sampling Depths								
Parcel ID	Sample Location	Number of Detects	Total Depths	Depths				
7351-031-029	SBL0426	14	1	1.5				
7351-031-029	SBL0467	17	1	1.5				
7351-031-030	SBL0285	9	2	1.5	7			
7351-031-030	SBL0286	14	1	1.5				
7351-031-030	SBL0288	15	1	1.5				
7351-031-030	SBL0284	17	2	1.5	7			
7351-031-030	SBL0287	17	1	1.5				
7351-033-009	SBL0275	15	2	6.5	14			
7351-033-009	SBL0276	15	2	5	14			
7351-033-009	SBL0273	18	2	4.75	13.5			
7351-033-009	SBL0277	19	2	1.5	13.5			
7351-033-009	SBL0272	23	2	4	14			
7351-033-009	SBL0274	26	2	2	15			
7351-033-009	SBL0271	29	2	4	13			
7351-033-017	SBL0213	0	1	1.5				
7351-033-017	SBL0214	0	1	1.5				
7351-033-017	SBL0215	0	1	11.3				
7351-033-017	SBL0216	0	1	1.5				
7351-033-017	SBL0217	0	1	1.5				
7351-033-017	SBL0220	0	1	1.5				
7351-033-017	SBL0234	0	1	11				
7351-033-017	SBL0236	0	1	14.75				
7351-033-017	SBL0238	0	1	6.2				
7351-033-017	SBL0241	0	1	1.8				
7351-033-017	SBL0242	0	1	11.7				
7351-033-017	SBL0243	0	1	1.8				
7351-033-017	SBL0230	0	1	7.5				
7351-033-017	SBL0212	1	1	1.5				
7351-033-017	SBL0221	1	1	6				
7351-033-017	SBL0219	1	1	12				
7351-033-017	SBL0236	0	1	14.75				
7351-033-017	SBL0238	0	1	6.2				
7351-033-017	SBL0241	0	1	1.8				
7351-033-017	SBL0242	0	1	11.7				
7351-033-017	SBL0243	0	1	1.8				
7351-033-017	SBL0230	0	1	7.5				

Table 2: Soil Sampling Depths								
Parcel ID	Sample Location	Number of Detects	Total Depths	Depths				
7351-033-017	SBL0212	1	1	1.5				
7351-033-017	SBL0221	1	1	6				
7351-033-017	SBL0219	1	1	12				
7351-033-017	SPL0001	2	3	0	10	11		
7351-031-029	SBL0426	14	1	1.5				
7351-031-029	SBL0467	17	1	1.5				
7351-031-030	SBL0285	9	2	1.5	7			
7351-031-030	SBL0286	14	1	1.5				
7351-031-030	SBL0288	15	1	1.5				
7351-031-030	SBL0284	17	2	1.5	7			
7351-031-030	SBL0287	17	1	1.5				
7351-033-009	SBL0275	15	2	6.5	14			
7351-033-009	SBL0276	15	2	5	14			
7351-033-009	SBL0273	18	2	4.8	14			
7351-033-009	SBL0277	19	2	1.5	14			
7351-033-009	SBL0272	23	2	4	14			
7351-033-009	SBL0274	26	2	2	15			
7351-033-009	SBL0271	29	2	4	13			
7351-033-017	SBL0213	0	1	1.5				
7351-033-017	SBL0214	0	1	1.5				
7351-033-017	SBL0215	0	1	11				
7351-033-017	SBL0216	0	1	1.5				
7351-033-017	SBL0217	0	1	1.5				
7351-033-017	SBL0220	0	1	1.5				
7351-033-017	SBL0234	0	1	11				
7351-033-017	SBL0236	0	1	15				
7351-033-017	SBL0238	0	1	6.2				
7351-033-017	SBL0241	0	1	1.8				
7351-033-017	SBL0242	0	1	12				
7351-033-017	SBL0243	0	1	1.8				
7351-033-017	SBL0230	0	1	7.5				
7351-033-017	SBL0212	1	1	1.5				
7351-033-017	SBL0221	1	1	6				
7351-033-017	SBL0219	1	1	12				
7351-033-017	SBL0236	0	1	15				
7351-033-017	SBL0238	0	1	6.2				
7351-033-017	SBL0241	0	1	1.8				
7351-033-017	SBL0242	0	1	12				
7351-033-017	SBL0243	0	1	1.8				
7351-033-017	SBL0230	0	1	7.5				
7351-033-017	SBL0212	1	1	1.5				
7351-033-017	SBL0221	1	1	6				
7351-033-017	SBL0219	1	1	12				
7351-033-017	SBL0236	0	1	15				
7351-033-017	SBL0238	0	1	6.2				

Table 2: Soil Sampling Depths

Parcel ID	Sample Location	Number of Detects	Total Depths	Depths				
7351-033-017	SBL0241	0	1	1.8				
7351-033-017	SBL0242	0	1	11.7				
7351-033-017	SBL0243	0	1	1.8				
7351-033-017	SBL0230	0	1	7.5				
7351-033-017	SBL0212	1	1	1.5				
7351-033-017	SBL0221	1	1	6				
7351-033-017	SBL0219	1	1	12				
7351-033-017	SPL0001	2	3	0	10	11		
7351-033-017	SBL0229	2	1	12.3				
7351-033-017	SBL0218	2	1	15				
7351-033-017	SBL0239	2	1	6.2				
7351-033-017	SBL0232	2	1	5				
7351-033-017	SBL0231	2	1	5				
7351-033-017	SBL0228	3	1	8.8				
7351-033-017	SBL0226	3	1	14.2				
7351-033-017	SBL0237	4	1	14.4				
7351-033-017	SBL0240	4	1	11.5				
7351-033-017	SBL0225	4	1	5.5				
7351-033-017	XDWP-14	4	1	40				
7351-033-017	SBL0222	5	1	11.3				
7351-033-017	SBL0235	6	1	14.75				
7351-033-017	SBL0227	6	1	7.5				
7351-033-017	XDWP-04	6	1	40				
7351-033-017	SBL0224	15	1	7				
7351-033-017	SBL0233	16	1	5.2				
7351-033-017	SBL0223	18	1	13.8				
7351-033-017	SBL0123	58	2	15	28			
7351-033-020	SBL0316	1	1	1.5				
7351-033-020	SBL0317	2	1	1.5				
7351-033-020	SBL0315	2	1	1.5			35	40
7351-033-022	XMW-04HD	1	5	5	10	15		
7351-033-022	XMW-03HD	4	3	25	30	40		
7351-033-022	SBL0209	7	1	1				
7351-033-022	SBL0211	12	1	1.5				
7351-033-022	XMW-02HD	16	3	30	40	45		