

HouseID	Sample_ID	Type	Sample_Type	Date	Mode	Ag_DT	Ag_LOD	Ag_ppm	As_DT	As_LOD	As_ppm	Au_DT
	110432	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	27	0.0001	0
	110438	Bulk	S	19-May-2010	Soil	0	99	0.0001	0	27	0.0001	0
	110436	Bulk	S	19-May-2010	Soil	0	96	0.0001	0	24	0.0001	0
	110428	Bulk	S	19-May-2010	Soil	0	102	0.0001	0	27	0.0001	0
	110434	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110431	Bulk	S	19-May-2010	Soil	0	84	0.0001	0	21	0.0001	0
	110437	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	24	0.0001	0
	110440	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110444	Bulk	S	20-May-2010	Soil	0	99	0.0001	0	27	0.0001	0
	110435	Bulk	S	20-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110423	Bulk	S	20-May-2010	Soil	0	78	0.0001	0	18	0.0001	0
	110441	Bulk	S	20-May-2010	Soil	0	102	0.0001	0	27	0.0001	0
	110439	Bulk	S	20-May-2010	Soil	0	90	0.0001	0	27	0.0001	0
	110439	Bulk	D	20-May-2010	Soil	0	90	0.0001	0	27	0.0001	0
	110445	Bulk	S	20-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110429	Bulk	S	20-May-2010	Soil	0	87	0.0001	0	24	0.0001	0
	110425	Bulk	S	20-May-2010	Soil	0	102	0.0001	0	27	0.0001	0
	110424	Bulk	S	20-May-2010	Soil	0	87	0.0001	0	21	0.0001	0
	110433	Bulk	S	20-May-2010	Soil	0	87	0.0001	0	24	0.0001	0
	110442	Bulk	S	20-May-2010	Soil	0	93	0.0001	0	27	0.0001	0
	110430	Bulk	S	20-May-2010	Soil	0	87	0.0001	0	24	0.0001	0
	110430	Bulk	D	20-May-2010	Soil	0	87	0.0001	0	24	0.0001	0
	110443	Bulk	S	20-May-2010	Soil	0	81	0.0001	0	21	0.0001	0
	110427	Bulk	S	20-May-2010	Soil	0	96	0.0001	0	27	0.0001	0
	110446	Bulk	S	20-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110426	Bulk	S	20-May-2010	Soil	0	93	0.0001	0	27	0.0001	0
	110426	Bulk	D	20-May-2010	Soil	0	93	0.0001	0	24	0.0001	0
	111139	Composite	S	20-May-2010	Soil	0	84	0.0001	0	21	0.0001	0
	111140	Composite	S	20-May-2010	Soil	0	84	0.0001	0	21	0.0001	0
	111141	Composite	S	20-May-2010	Soil	0	84	0.0001	0	21	0.0001	0

HouseID	Sample_ID	Type	Sample_Type	Au_LOD	Au_ppm	Ba_DT	Ba_LOD	Ba_ppm	Bi_DT	Bi_LOD	Bi_ppm	Br_DT
	110432	Bulk	S	21	0.0001	0	144	0.0001				
	110438	Bulk	S	24	0.0001	0	144	0.0001				
	110436	Bulk	S	21	0.0001	0	147	0.0001				
	110428	Bulk	S	24	0.0001	0	183	0.0001				
	110434	Bulk	S	21	0.0001	0	120	0.0001				
	110431	Bulk	S	18	0.0001	0	153	0.0001				
	110437	Bulk	S	24	0.0001	0	135	0.0001				
	110440	Bulk	S	24	0.0001	0	201	0.0001				
	110444	Bulk	S	24	0.0001	0	138	0.0001				
	110435	Bulk	S	21	0.0001	0	123	0.0001				
	110423	Bulk	S	18	0.0001	0	138	0.0001				
	110441	Bulk	S	24	0.0001	0	153	0.0001				
	110439	Bulk	S	21	0.0001	0	123	0.0001				
	110439	Bulk	D	24	0.0001	0	126	0.0001				
	110445	Bulk	S	21	0.0001	0	129	0.0001				
	110429	Bulk	S	21	0.0001	0	132	0.0001				
	110425	Bulk	S	24	0.0001	0	135	0.0001				
	110424	Bulk	S	21	0.0001	0	117	0.0001				
	110433	Bulk	S	21	0.0001	0	120	0.0001				
	110442	Bulk	S	24	0.0001	0	156	0.0001				
	110430	Bulk	S	21	0.0001	0	153	0.0001				
	110430	Bulk	D	21	0.0001	0	150	0.0001				
	110443	Bulk	S	18	0.0001	0	126	0.0001				
	110427	Bulk	S	24	0.0001	0	129	0.0001				
	110446	Bulk	S	21	0.0001	0	144	0.0001				
	110426	Bulk	S	24	0.0001	0	117	0.0001				
	110426	Bulk	D	21	0.0001	0	120	0.0001				
	111139	Composite	S	18	0.0001	0	114	0.0001				
	111140	Composite	S	18	0.0001	0	129	0.0001				
	111141	Composite	S	18	0.0001	0	123	0.0001				

HouseID	Sample_ID	Type	Sample_Type	Br_LOD	Br_ppm	Ca_DT	Ca_LOD	Ca_ppm	Cd_DT	Cd_LOD	Cd_ppm	Cl_DT
	110432	Bulk	S			1	12729	305522	0	114	0.0001	0
	110438	Bulk	S			1	15318	340956	0	123	0.0001	0
	110436	Bulk	S			1	13971	317634	0	117	0.0001	0
	110428	Bulk	S			1	14727	332175	0	123	0.0001	0
	110434	Bulk	S			1	12048	294174	0	108	0.0001	0
	110431	Bulk	S			1	10107	257126	0	99	0.0001	0
	110437	Bulk	S			1	12918	307742	0	114	0.0001	0
	110440	Bulk	S			1	13812	325287	0	111	0.0001	0
	110444	Bulk	S			1	13308	311798	0	117	0.0001	0
	110435	Bulk	S			1	12006	291822	0	108	0.0001	0
	110423	Bulk	S			1	11946	292827	0	99	0.0001	0
	110441	Bulk	S			1	14367	329667	0	123	0.0001	0
	110439	Bulk	S			1	13095	317962	0	111	0.0001	0
	110439	Bulk	D			1	12696	312129	0	111	0.0001	0
	110445	Bulk	S			1	12528	302036	0	111	0.0001	0
	110429	Bulk	S			1	13323	316325	0	108	0.0001	0
	110425	Bulk	S			1	14490	324937	0	120	0.0001	0
	110424	Bulk	S			1	11775	289171	0	105	0.0001	0
	110433	Bulk	S			1	12090	294157	0	108	0.0001	0
	110442	Bulk	S			1	12801	309242	0	114	0.0001	0
	110430	Bulk	S			1	12819	307416	0	111	0.0001	0
	110430	Bulk	D			1	12672	302607	0	108	0.0001	0
	110443	Bulk	S			1	11403	279046	0	99	0.0001	0
	110427	Bulk	S			1	12630	298979	0	117	0.0001	0
	110446	Bulk	S			1	12933	309531	0	111	0.0001	0
	110426	Bulk	S			1	12081	295011	0	111	0.0001	0
	110426	Bulk	D			1	12201	296816	0	111	0.0001	0
	111139	Composite	S			1	11775	289259	0	105	0.0001	0
	111140	Composite	S			1	12390	298768	0	105	0.0001	0
	111141	Composite	S			1	12234	292648	0	105	0.0001	0

HouseID	Sample_ID	Type	Sample_Type	Cl_LOD	Cl_ppm	Co_DT	Co_LOD	Co_ppm	Cr_DT	Cr_LOD	Cr_ppm	Cu_DT
	110432	Bulk	S	16410	0.0001	0	159	0.0001	0	57	0.0001	0
	110438	Bulk	S	17997	0.0001	0	171	0.0001	0	60	0.0001	0
	110436	Bulk	S	17232	0.0001	0	159	0.0001	0	57	0.0001	0
	110428	Bulk	S	17760	0.0001	0	171	0.0001	0	63	0.0001	0
	110434	Bulk	S	15708	0.0001	0	141	0.0001	0	51	0.0001	0
	110431	Bulk	S	14505	0.0001	0	126	0.0001	0	48	0.0001	0
	110437	Bulk	S	16272	0.0001	0	156	0.0001	0	54	0.0001	0
	110440	Bulk	S	16905	0.0001	0	147	0.0001	0	54	0.0001	0
	110444	Bulk	S	16743	0.0001	0	171	0.0001	0	54	0.0001	0
	110435	Bulk	S	14994	0.0001	0	144	0.0001	0	51	0.0001	0
	110423	Bulk	S	15357	0.0001	0	114	0.0001	0	51	0.0001	0
	110441	Bulk	S	17673	0.0001	0	177	0.0001	0	57	0.0001	0
	110439	Bulk	S	16242	0.0001	0	141	0.0001	0	51	0.0001	0
	110439	Bulk	D	15768	0.0001	0	138	0.0001	0	51	0.0001	0
	110445	Bulk	S	16002	0.0001	0	147	0.0001	0	54	0.0001	0
	110429	Bulk	S	16221	0.0001	0	141	0.0001	0	54	0.0001	0
	110425	Bulk	S	17589	0.0001	0	174	0.0001	0	60	0.0001	0
	110424	Bulk	S	15753	0.0001	0	135	0.0001	0	51	0.0001	0
	110433	Bulk	S	15693	0.0001	0	135	0.0001	0	51	0.0001	0
	110442	Bulk	S	16008	0.0001	0	159	0.0001	0	54	0.0001	0
	110430	Bulk	S	16134	0.0001	0	141	0.0001	0	51	0.0001	0
	110430	Bulk	D	15906	0.0001	0	141	0.0001	0	54	0.0001	0
	110443	Bulk	S	14850	0.0001	0	120	0.0001	0	51	0.0001	0
	110427	Bulk	S	16017	0.0001	0	159	0.0001	0	57	0.0001	0
	110446	Bulk	S	16215	0.0001	0	150	0.0001	0	54	0.0001	0
	110426	Bulk	S	15951	0.0001	0	159	0.0001	0	51	0.0001	0
	110426	Bulk	D	15681	0.0001	0	141	0.0001	0	51	0.0001	0
	111139	Composite	S	15504	0.0001	0	126	0.0001	0	51	0.0001	0
	111140	Composite	S	15873	0.0001	0	129	0.0001	0	57	0.0001	0
	111141	Composite	S	15942	0.0001	0	126	0.0001	0	54	0.0001	0

HouseID	Sample_ID	Type	Sample_Type	Cu_LOD	Cu_ppm	Fe_DT	Fe_LOD	Fe_ppm	Hf_DT	Hf_LOD	Hf_ppm	Hg_DT
	110432	Bulk	S	69	0.0001	1	69	1081				0
	110438	Bulk	S	69	0.0001	1	78	1110				0
	110436	Bulk	S	66	0.0001	1	72	1024				1
	110428	Bulk	S	72	0.0001	1	78	1157				1
	110434	Bulk	S	60	0.0001	1	66	1011				0
	110431	Bulk	S	54	0.0001	1	60	902				0
	110437	Bulk	S	63	0.0001	1	66	983				1
	110440	Bulk	S	72	0.0001	1	66	960				1
	110444	Bulk	S	72	0.0001	1	72	1104				0
	110435	Bulk	S	63	0.0001	1	66	999				0
	110423	Bulk	S	51	0.0001	1	66	982				0
	110441	Bulk	S	69	0.0001	1	75	1102				0
	110439	Bulk	S	69	0.0001	1	63	938				1
	110439	Bulk	D	66	0.0001	1	63	959				1
	110445	Bulk	S	63	0.0001	1	69	1023				0
	110429	Bulk	S	66	0.0001	1	75	1212				1
	110425	Bulk	S	72	0.0001	1	75	1047				0
	110424	Bulk	S	60	0.0001	1	66	1035				0
	110433	Bulk	S	57	0.0001	1	66	1000				0
	110442	Bulk	S	69	0.0001	1	69	1084				0
	110430	Bulk	S	63	0.0001	1	72	1143				1
	110430	Bulk	D	63	0.0001	1	72	1095				1
	110443	Bulk	S	51	0.0001	1	63	971				0
	110427	Bulk	S	66	0.0001	1	66	954				1
	110446	Bulk	S	63	0.0001	1	66	995				0
	110426	Bulk	S	63	0.0001	1	66	1040				0
	110426	Bulk	D	63	0.0001	1	69	1077				0
	111139	Composite	S	57	0.0001	1	63	959				0
	111140	Composite	S	57	0.0001	1	63	910				0
	111141	Composite	S	54	0.0001	1	66	976				0

HouseID	Sample_ID	Type	Sample_Type	Hg_LOD	Hg_ppm	I_DT	I_LOD	I_ppm	K_DT	K_LOD	K_ppm	LE_DT	LE_LOD
	110432	Bulk	S	39	0.0001	1	1374	1630	0	3522	0.0001	0	0
	110438	Bulk	S	39	0.0001	0	4599	0.0001	0	3984	0.0001	0	0
	110436	Bulk	S	15	19	1	1464	1480	0	3849	0.0001	0	0
	110428	Bulk	S	15	22	0	4542	0.0001	0	3924	0.0001	0	0
	110434	Bulk	S	33	0.0001	0	3945	0.0001	0	3444	0.0001	0	0
	110431	Bulk	S	30	0.0001	1	1197	1387	0	3093	0.0001	0	0
	110437	Bulk	S	12	15	1	1395	2269	0	3570	0.0001	0	0
	110440	Bulk	S	12	16	0	4347	0.0001	0	3741	0.0001	0	0
	110444	Bulk	S	42	0.0001	1	1428	2452	0	3690	0.0001	0	0
	110435	Bulk	S	33	0.0001	1	1323	1732	0	3435	0.0001	0	0
	110423	Bulk	S	30	0.0001	1	1320	1760	0	3435	0.0001	0	0
	110441	Bulk	S	42	0.0001	0	4443	0.0001	0	3891	0.0001	0	0
	110439	Bulk	S	12	28	1	1401	2957	0	3543	0.0001	0	0
	110439	Bulk	D	15	26	1	1356	1745	0	3483	0.0001	0	0
	110445	Bulk	S	33	0.0001	1	1371	2818	0	3459	0.0001	0	0
	110429	Bulk	S	12	20	1	1410	1828	0	3657	0.0001	0	0
	110425	Bulk	S	39	0.0001	1	1512	2550	0	3831	0.0001	0	0
	110424	Bulk	S	36	0.0001	1	1305	1794	0	3351	0.0001	0	0
	110433	Bulk	S	33	0.0001	1	1350	3239	0	3441	0.0001	0	0
	110442	Bulk	S	39	0.0001	0	4116	0.0001	0	3558	0.0001	0	0
	110430	Bulk	S	12	20	0	4131	0.0001	0	3552	0.0001	0	0
	110430	Bulk	D	12	19	1	1392	2924	0	3573	0.0001	0	0
	110443	Bulk	S	30	0.0001	1	1287	1841	0	3348	0.0001	0	0
	110427	Bulk	S	15	14	1	1383	2640	0	3624	0.0001	0	0
	110446	Bulk	S	39	0.0001	1	1392	1984	0	3591	0.0001	0	0
	110426	Bulk	S	39	0.0001	1	1326	1846	0	3390	0.0001	0	0
	110426	Bulk	D	33	0.0001	1	1335	1771	0	3399	0.0001	0	0
	111139	Composite	S	30	0.0001	0	3894	0.0001	1	1143	1146	0	0
	111140	Composite	S	30	0.0001	1	1353	1889	0	3483	0.0001	0	0
	111141	Composite	S	30	0.0001	1	1341	1422	0	3468	0.0001	0	0

HouseID	Sample_ID	Type	Sample_Type	LE_ppm	Mn_DT	Mn_LOD	Mn_ppm	Mo_DT	Mo_LOD	Mo_ppm	Nb_DT	Nb_LOD
	110432	Bulk	S	0.0001	1	27	71	1	9	39		
	110438	Bulk	S	0.0001	1	30	65	1	9	34		
	110436	Bulk	S	0.0001	1	30	69	1	9	34		
	110428	Bulk	S	0.0001	1	30	61	1	9	38		
	110434	Bulk	S	0.0001	1	24	50	1	9	28		
	110431	Bulk	S	0.0001	1	24	30	1	9	35		
	110437	Bulk	S	0.0001	1	27	50	1	9	29		
	110440	Bulk	S	0.0001	0	75	0.0001	1	9	17		
	110444	Bulk	S	0.0001	1	27	56	1	9	37		
	110435	Bulk	S	0.0001	1	24	43	1	9	32		
	110423	Bulk	S	0.0001	1	27	59	0	21	0.0001		
	110441	Bulk	S	0.0001	1	27	60	1	9	35		
	110439	Bulk	S	0.0001	1	24	25	1	9	24		
	110439	Bulk	D	0.0001	0	72	0.0001	1	9	27		
	110445	Bulk	S	0.0001	1	24	34	1	9	27		
	110429	Bulk	S	0.0001	1	27	46	1	9	13		
	110425	Bulk	S	0.0001	1	30	57	1	9	39		
	110424	Bulk	S	0.0001	1	24	46	1	9	25		
	110433	Bulk	S	0.0001	1	27	54	1	9	24		
	110442	Bulk	S	0.0001	1	27	66	1	9	30		
	110430	Bulk	S	0.0001	1	24	34	1	9	19		
	110430	Bulk	D	0.0001	1	24	42	1	9	16		
	110443	Bulk	S	0.0001	1	24	36	1	9	22		
	110427	Bulk	S	0.0001	1	27	54	1	9	35		
	110446	Bulk	S	0.0001	1	27	55	1	9	28		
	110426	Bulk	S	0.0001	1	24	37	1	9	33		
	110426	Bulk	D	0.0001	1	27	56	1	9	32		
	111139	Composite	S	0.0001	1	24	48	1	9	12		
	111140	Composite	S	0.0001	1	24	32	1	9	12		
	111141	Composite	S	0.0001	1	27	51	1	9	18		

HouseID	Sample_ID	Type	Sample_Type	Nb_ppm	Ni_DT	Ni_LOD	Ni_ppm	P_DT	P_LOD	P_ppm	Pa_DT	Pa_LOD
	110432	Bulk	S		0	117	0.0001	0	1159773	0.0001		
	110438	Bulk	S		0	132	0.0001	0	1309029	0.0001		
	110436	Bulk	S		0	123	0.0001	0	1217322	0.0001		
	110428	Bulk	S		0	126	0.0001	0	1274016	0.0001		
	110434	Bulk	S		0	111	0.0001	0	1105146	0.0001		
	110431	Bulk	S		0	99	0.0001	0	999663	0.0001		
	110437	Bulk	S		0	117	0.0001	0	1176975	0.0001		
	110440	Bulk	S		0	120	0.0001	0	1215207	0.0001		
	110444	Bulk	S		0	123	0.0001	0	1177704	0.0001		
	110435	Bulk	S		0	114	0.0001	0	1114428	0.0001		
	110423	Bulk	S		0	96	0.0001	0	1099047	0.0001		
	110441	Bulk	S		0	129	0.0001	0	1225686	0.0001		
	110439	Bulk	S		0	117	0.0001	0	1149726	0.0001		
	110439	Bulk	D		0	126	0.0001	0	1133697	0.0001		
	110445	Bulk	S		0	117	0.0001	0	1147569	0.0001		
	110429	Bulk	S		0	117	0.0001	0	1162254	0.0001		
	110425	Bulk	S		0	129	0.0001	0	1279497	0.0001		
	110424	Bulk	S		0	111	0.0001	0	1105599	0.0001		
	110433	Bulk	S		0	108	0.0001	0	1113960	0.0001		
	110442	Bulk	S		0	120	0.0001	0	1115280	0.0001		
	110430	Bulk	S		0	123	0.0001	0	1146171	0.0001		
	110430	Bulk	D		0	117	0.0001	0	1129002	0.0001		
	110443	Bulk	S		0	93	0.0001	0	1067757	0.0001		
	110427	Bulk	S		0	123	0.0001	0	1158069	0.0001		
	110446	Bulk	S		0	117	0.0001	0	1146561	0.0001		
	110426	Bulk	S		0	117	0.0001	0	1108686	0.0001		
	110426	Bulk	D		0	114	0.0001	0	1111311	0.0001		
	111139	Composite	S		0	111	0.0001	0	1080144	0.0001		
	111140	Composite	S		0	108	0.0001	0	1129623	0.0001		
	111141	Composite	S		0	105	0.0001	0	1120749	0.0001		

HouseID	Sample_ID	Type	Sample_Type	Pa_ppm	Pb_DT	Pb_LOD	Pb_ppm	Rb_DT	Rb_LOD	Rb_ppm	Re_DT	Re_LOD
	110432	Bulk	S		1	9	16	1	3	10		
	110438	Bulk	S		0	30	0.0001	1	6	9		
	110436	Bulk	S		1	9	11	1	3	9		
	110428	Bulk	S		0	30	0.0001	1	6	12		
	110434	Bulk	S		1	9	11	1	3	11		
	110431	Bulk	S		0	24	0.0001	1	3	9		
	110437	Bulk	S		0	27	0.0001	1	3	10		
	110440	Bulk	S		0	30	0.0001	1	6	11		
	110444	Bulk	S		1	12	18	1	6	13		
	110435	Bulk	S		0	27	0.0001	1	3	11		
	110423	Bulk	S		0	21	0.0001	1	3	4		
	110441	Bulk	S		1	12	14	1	6	14		
	110439	Bulk	S		0	30	0.0001	1	6	14		
	110439	Bulk	D		0	30	0.0001	1	6	11		
	110445	Bulk	S		1	9	11	1	3	10		
	110429	Bulk	S		0	27	0.0001	1	6	14		
	110425	Bulk	S		0	33	0.0001	1	6	12		
	110424	Bulk	S		0	24	0.0001	1	3	9		
	110433	Bulk	S		0	27	0.0001	1	3	8		
	110442	Bulk	S		1	9	16	1	6	14		
	110430	Bulk	S		0	27	0.0001	1	6	13		
	110430	Bulk	D		0	27	0.0001	1	6	11		
	110443	Bulk	S		1	9	10	1	3	6		
	110427	Bulk	S		1	9	11	1	6	14		
	110446	Bulk	S		0	27	0.0001	1	3	8		
	110426	Bulk	S		0	30	0.0001	1	3	11		
	110426	Bulk	D		1	9	11	1	3	8		
	111139	Composite	S		0	24	0.0001	1	3	8		
	111140	Composite	S		0	24	0.0001	1	3	8		
	111141	Composite	S		0	24	0.0001	1	3	8		

HouseID	Sample_ID	Type	Sample_Type	Re_ppm	S_DT	S_LOD	S_ppm	Sb_DT	Sb_LOD	Sb_ppm	Se_DT	Se_LOD
	110432	Bulk	S		1	54300	441381	0	183	0.0001	0	15
	110438	Bulk	S		1	59316	439979	0	198	0.0001	0	18
	110436	Bulk	S		1	56022	412004	0	192	0.0001	0	15
	110428	Bulk	S		1	59085	456221	0	195	0.0001	0	18
	110434	Bulk	S		1	50331	381140	0	177	0.0001	0	15
	110431	Bulk	S		1	44718	325025	0	159	0.0001	0	12
	110437	Bulk	S		1	51693	371941	0	183	0.0001	0	15
	110440	Bulk	S		1	53358	381626	0	186	0.0001	0	15
	110444	Bulk	S		1	54465	413498	0	189	0.0001	0	18
	110435	Bulk	S		1	50109	376872	0	174	0.0001	0	15
	110423	Bulk	S		1	50223	384748	0	168	0.0001	0	12
	110441	Bulk	S		1	55416	396192	0	198	0.0001	0	18
	110439	Bulk	S		1	52608	405951	0	183	0.0001	0	15
	110439	Bulk	D		1	49860	361981	0	183	0.0001	0	18
	110445	Bulk	S		1	52233	403225	0	180	0.0001	0	15
	110429	Bulk	S		1	53103	397103	0	183	0.0001	0	15
	110425	Bulk	S		1	59097	456089	0	192	0.0001	0	18
	110424	Bulk	S		1	50349	389991	0	171	0.0001	0	15
	110433	Bulk	S		1	51633	405850	0	177	0.0001	0	15
	110442	Bulk	S		1	50046	351264	0	180	0.0001	0	15
	110430	Bulk	S		1	52029	389639	0	180	0.0001	0	15
	110430	Bulk	D		1	51711	382091	0	180	0.0001	0	15
	110443	Bulk	S		1	47721	340713	0	159	0.0001	0	12
	110427	Bulk	S		1	53163	408189	0	189	0.0001	0	18
	110446	Bulk	S		1	53403	416569	0	177	0.0001	1	6
	110426	Bulk	S		1	50313	378418	0	180	0.0001	1	6
	110426	Bulk	D		1	52023	415126	0	177	0.0001	0	15
	111139	Composite	S		1	49086	364102	0	177	0.0001	0	15
	111140	Composite	S		1	51348	387220	0	177	0.0001	0	15
	111141	Composite	S		1	51369	385111	0	177	0.0001	0	15

HouseID	Sample_ID	Type	Sample_Type	Se_ppm	Sn_DT	Sn_LOD	Sn_ppm	Sr_DT	Sr_LOD	Sr_ppm	Ta_DT	Ta_LOD
	110432	Bulk	S	0.0001	0	174	0.0001	1	30	797		
	110438	Bulk	S	0.0001	0	183	0.0001	1	39	951		
	110436	Bulk	S	0.0001	0	177	0.0001	1	30	787		
	110428	Bulk	S	0.0001	0	183	0.0001	1	39	1009		
	110434	Bulk	S	0.0001	0	165	0.0001	1	33	996		
	110431	Bulk	S	0.0001	0	150	0.0001	1	18	464		
	110437	Bulk	S	0.0001	0	171	0.0001	1	36	988		
	110440	Bulk	S	0.0001	0	174	0.0001	1	99	3212		
	110444	Bulk	S	0.0001	0	177	0.0001	1	39	1021		
	110435	Bulk	S	0.0001	0	165	0.0001	1	36	993		
	110423	Bulk	S	0.0001	0	153	0.0001	1	24	769		
	110441	Bulk	S	0.0001	0	186	0.0001	1	39	997		
	110439	Bulk	S	0.0001	0	168	0.0001	1	105	3547		
	110439	Bulk	D	0.0001	0	171	0.0001	1	108	3572		
	110445	Bulk	S	0.0001	0	168	0.0001	1	30	838		
	110429	Bulk	S	0.0001	0	168	0.0001	1	99	3515		
	110425	Bulk	S	0.0001	0	177	0.0001	1	42	1044		
	110424	Bulk	S	0.0001	0	162	0.0001	1	27	772		
	110433	Bulk	S	0.0001	0	165	0.0001	1	33	1006		
	110442	Bulk	S	0.0001	0	171	0.0001	1	33	932		
	110430	Bulk	S	0.0001	0	168	0.0001	1	102	3487		
	110430	Bulk	D	0.0001	0	165	0.0001	1	99	3427		
	110443	Bulk	S	0.0001	0	147	0.0001	1	24	681		
	110427	Bulk	S	0.0001	0	177	0.0001	1	39	1013		
	110446	Bulk	S	6	0	165	0.0001	1	30	861		
	110426	Bulk	S	7	0	168	0.0001	1	39	1041		
	110426	Bulk	D	0.0001	0	165	0.0001	1	36	1016		
	111139	Composite	S	0.0001	0	162	0.0001	1	39	1239		
	111140	Composite	S	0.0001	0	162	0.0001	1	48	1560		
	111141	Composite	S	0.0001	0	162	0.0001	1	30	916		

HouseID	Sample_ID	Type	Sample_Type	Ta_ppm	Ti_DT	Ti_LOD	Ti_ppm	V_DT	V_LOD	V_ppm	W_DT	W_LOD	W_ppm
	110432	Bulk	S		1	303	658						
	110438	Bulk	S		0	906	0.0001						
	110436	Bulk	S		0	903	0.0001						
	110428	Bulk	S		1	363	1217						
	110434	Bulk	S		0	762	0.0001						
	110431	Bulk	S		1	300	1154						
	110437	Bulk	S		0	858	0.0001						
	110440	Bulk	S		1	402	2288						
	110444	Bulk	S		0	873	0.0001						
	110435	Bulk	S		0	774	0.0001						
	110423	Bulk	S		1	288	449						
	110441	Bulk	S		1	321	573						
	110439	Bulk	S		0	807	0.0001						
	110439	Bulk	D		0	798	0.0001						
	110445	Bulk	S		0	804	0.0001						
	110429	Bulk	S		0	819	0.0001						
	110425	Bulk	S		0	861	0.0001						
	110424	Bulk	S		0	759	0.0001						
	110433	Bulk	S		0	777	0.0001						
	110442	Bulk	S		1	321	996						
	110430	Bulk	S		1	309	716						
	110430	Bulk	D		1	309	508						
	110443	Bulk	S		0	783	0.0001						
	110427	Bulk	S		0	798	0.0001						
	110446	Bulk	S		1	300	434						
	110426	Bulk	S		0	759	0.0001						
	110426	Bulk	D		0	774	0.0001						
	111139	Composite	S		0	747	0.0001						
	111140	Composite	S		0	819	0.0001						
	111141	Composite	S		0	795	0.0001						

HouseID	Sample_ID	Type	Sample_Type	Zn_DT	Zn_LOD	Zn_ppm	Zr_DT	Zr_LOD	Zr_ppm
	110432	Bulk	S	1	12	34	1	9	24
	110438	Bulk	S	1	12	16	1	9	16
	110436	Bulk	S	1	12	16	1	9	23
	110428	Bulk	S	1	15	28	1	9	18
	110434	Bulk	S	1	9	15	1	9	20
	110431	Bulk	S	1	15	86	1	6	27
	110437	Bulk	S	1	12	19	1	9	25
	110440	Bulk	S	1	15	64	0	39	0.0001
	110444	Bulk	S	1	12	19	1	9	28
	110435	Bulk	S	1	9	12	1	9	19
	110423	Bulk	S	1	9	12	0	21	0.0001
	110441	Bulk	S	1	15	34	1	9	19
	110439	Bulk	S	1	12	23	0	42	0.0001
	110439	Bulk	D	1	12	28	0	42	0.0001
	110445	Bulk	S	1	12	19	1	9	12
	110429	Bulk	S	1	12	31	0	39	0.0001
	110425	Bulk	S	1	12	15	1	12	21
	110424	Bulk	S	1	9	12	1	9	13
	110433	Bulk	S	1	9	15	1	9	20
	110442	Bulk	S	1	18	101	1	9	29
	110430	Bulk	S	1	12	24	0	39	0.0001
	110430	Bulk	D	1	9	18	0	39	0.0001
	110443	Bulk	S	1	9	11	1	6	12
	110427	Bulk	S	1	12	18	1	9	21
	110446	Bulk	S	1	12	23	1	9	14
	110426	Bulk	S	1	12	13	1	9	29
	110426	Bulk	D	1	12	18	1	9	27
	111139	Composite	S	1	9	15	0	27	0.0001
	111140	Composite	S	1	9	16	1	9	10
	111141	Composite	S	1	9	13	1	9	15