

HouseID	Sample_ID	Type	Sample_Type	Date	Mode	Ag_DT	Ag_LOD	Ag_ppm	As_DT	As_LOD	As_ppm	Au_DT
	110281	Bulk	S	18-May-2010	Soil	0	87	0.0001	0	24	0.0001	0
	110273	Bulk	S	18-May-2010	Soil	0	96	0.0001	0	27	0.0001	0
	110273	Bulk	D	18-May-2010	Soil	0	99	0.0001	0	27	0.0001	0
	110277	Bulk	S	18-May-2010	Soil	0	99	0.0001	0	27	0.0001	0
	110278	Bulk	S	19-May-2010	Soil	0	96	0.0001	0	27	0.0001	0
	110279	Bulk	S	19-May-2010	Soil	0	87	0.0001	0	24	0.0001	0
	110283	Bulk	S	19-May-2010	Soil	0	102	0.0001	0	30	0.0001	0
	110275	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	27	0.0001	0
	110275	Bulk	D	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110270	Bulk	S	19-May-2010	Soil	0	66	0.0001	0	15	0.0001	0
	110274	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110269	Bulk	S	19-May-2010	Soil	0	63	0.0001	0	15	0.0001	0
	110265	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	27	0.0001	0
	110286	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110266	Bulk	S	19-May-2010	Soil	0	111	0.0001	0	30	0.0001	0
	110271	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	27	0.0001	0
	110280	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110276	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110284	Bulk	S	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110284	Bulk	D	19-May-2010	Soil	0	90	0.0001	0	24	0.0001	0
	110282	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	24	0.0001	0
	110264	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	24	0.0001	0
	110272	Bulk	S	19-May-2010	Soil	0	102	0.0001	0	30	0.0001	0
	110268	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	27	0.0001	0
	110267	Bulk	S	19-May-2010	Soil	0	93	0.0001	0	27	0.0001	0
	110263	Bulk	S	19-May-2010	Soil	0	87	0.0001	0	24	0.0001	0
	111142	Composite	S	20-May-2010	Soil	0	87	0.0001	0	21	0.0001	0
	111143	Composite	S	20-May-2010	Soil	0	84	0.0001	0	24	0.0001	0
	111144	Composite	S	20-May-2010	Soil	0	87	0.0001	0	24	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
	110281	Bulk	S	21	0.0001	0	120	0.0001				
	110273	Bulk	S	24	0.0001	0	126	0.0001				
	110273	Bulk	D	24	0.0001	0	120	0.0001				
	110277	Bulk	S	24	0.0001	0	126	0.0001				
	110278	Bulk	S	27	0.0001	0	123	0.0001				
	110279	Bulk	S	21	0.0001	0	120	0.0001				
	110283	Bulk	S	24	0.0001	0	138	0.0001				
	110275	Bulk	S	21	0.0001	0	114	0.0001				
	110275	Bulk	D	21	0.0001	0	111	0.0001				
	110270	Bulk	S	12	0.0001	0	114	0.0001				
	110274	Bulk	S	21	0.0001	0	123	0.0001				
	110269	Bulk	S	12	0.0001	0	84	0.0001				
	110265	Bulk	S	21	0.0001	0	123	0.0001				
	110286	Bulk	S	21	0.0001	0	132	0.0001				
	110266	Bulk	S	30	0.0001	0	162	0.0001				
	110271	Bulk	S	24	0.0001	0	129	0.0001				
	110280	Bulk	S	21	0.0001	0	138	0.0001				
	110276	Bulk	S	21	0.0001	0	117	0.0001				
	110284	Bulk	S	21	0.0001	0	129	0.0001				
	110284	Bulk	D	21	0.0001	0	129	0.0001				
	110282	Bulk	S	21	0.0001	0	141	0.0001				
	110264	Bulk	S	21	0.0001	0	177	0.0001				
	110272	Bulk	S	27	0.0001	0	153	0.0001				
	110268	Bulk	S	24	0.0001	0	114	0.0001				
	110267	Bulk	S	21	0.0001	0	114	0.0001				
	110263	Bulk	S	21	0.0001	0	129	0.0001				
	111142	Composite	S	21	0.0001	0	126	0.0001				
	111143	Composite	S	21	0.0001	0	120	0.0001				
	111144	Composite	S	21	0.0001	0	129	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
	110281	Bulk	S			1	12744	311768	0	108	0.0001	0
	110273	Bulk	S			1	14241	333433	0	117	0.0001	0
	110273	Bulk	D			1	13977	329925	0	120	0.0001	0
	110277	Bulk	S			1	14592	341049	0	120	0.0001	0
	110278	Bulk	S			1	14169	340794	0	117	0.0001	0
	110279	Bulk	S			1	12228	304401	0	108	0.0001	0
	110283	Bulk	S			1	15093	340646	0	123	0.0001	0
	110275	Bulk	S			1	12861	314856	0	111	0.0001	0
	110275	Bulk	D			1	12054	300878	0	111	0.0001	0
	110270	Bulk	S			1	8886	262905	0	81	0.0001	0
	110274	Bulk	S			1	13938	335543	0	111	0.0001	0
	110269	Bulk	S			1	6975	217476	0	78	0.0001	0
	110265	Bulk	S			1	13353	320657	0	114	0.0001	0
	110286	Bulk	S			1	13284	322925	0	111	0.0001	0
	110266	Bulk	S			1	18585	387569	0	135	0.0001	0
	110271	Bulk	S			1	14916	346393	0	114	0.0001	0
	110280	Bulk	S			1	13572	333042	0	111	0.0001	0
	110276	Bulk	S			1	13602	324644	0	108	0.0001	0
	110284	Bulk	S			1	13530	313035	0	111	0.0001	0
	110284	Bulk	D			1	13665	314596	0	108	0.0001	0
	110282	Bulk	S			1	13572	318548	0	114	0.0001	0
	110264	Bulk	S			1	14871	347302	0	114	0.0001	0
	110272	Bulk	S			1	16965	373879	0	123	0.0001	0
	110268	Bulk	S			1	12990	314529	0	114	0.0001	0
	110267	Bulk	S			1	13194	318978	0	114	0.0001	0
	110263	Bulk	S			1	12810	314038	0	108	0.0001	0
	111142	Composite	S			1	13047	316700	0	111	0.0001	0
	111143	Composite	S			1	13278	324541	0	108	0.0001	0
	111144	Composite	S			1	13410	322716	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
1	110281	Bulk	S	15816	0.0001	0	126	0.0001	0	51	0.0001	0
1	110273	Bulk	S	17130	0.0001	0	156	0.0001	0	54	0.0001	0
1	110273	Bulk	D	16578	0.0001	0	162	0.0001	0	51	0.0001	0
1	110277	Bulk	S	17331	0.0001	0	162	0.0001	0	54	0.0001	0
1	110278	Bulk	S	16599	0.0001	0	165	0.0001	0	54	0.0001	0
1	110279	Bulk	S	15396	0.0001	0	138	0.0001	0	51	0.0001	0
1	110283	Bulk	S	18045	0.0001	0	177	0.0001	0	57	0.0001	0
1	110275	Bulk	S	15783	0.0001	0	141	0.0001	0	51	0.0001	0
1	110275	Bulk	D	15186	0.0001	0	138	0.0001	0	48	0.0001	0
1	110270	Bulk	S	11496	0.0001	0	81	0.0001	0	36	0.0001	0
1	110274	Bulk	S	16389	0.0001	0	138	0.0001	0	51	0.0001	0
1	110269	Bulk	S	10200	0.0001	0	78	0.0001	0	33	0.0001	0
1	110265	Bulk	S	16206	0.0001	0	138	0.0001	0	51	0.0001	0
1	110286	Bulk	S	16266	0.0001	0	144	0.0001	0	51	0.0001	0
1	110266	Bulk	S	20697	0.0001	0	165	0.0001	0	66	0.0001	0
1	110271	Bulk	S	17394	0.0001	0	147	0.0001	0	54	0.0001	0
1	110280	Bulk	S	16077	0.0001	0	144	0.0001	0	51	0.0001	0
1	110276	Bulk	S	16458	0.0001	0	150	0.0001	0	51	0.0001	0
1	110284	Bulk	S	16650	0.0001	0	132	0.0001	0	54	0.0001	0
1	110284	Bulk	D	16878	0.0001	0	132	0.0001	0	54	0.0001	0
1	110282	Bulk	S	16824	0.0001	0	147	0.0001	0	51	0.0001	0
1	110264	Bulk	S	17691	0.0001	0	144	0.0001	0	54	0.0001	0
1	110272	Bulk	S	18897	0.0001	0	168	0.0001	0	60	0.0001	0
1	110268	Bulk	S	15993	0.0001	0	129	0.0001	0	51	0.0001	0
1	110267	Bulk	S	16290	0.0001	0	126	0.0001	0	51	0.0001	0
1	110263	Bulk	S	15792	0.0001	0	129	0.0001	0	51	0.0001	0
1	111142	Composite	S	16071	0.0001	0	129	0.0001	0	51	0.0001	0
1	111143	Composite	S	16125	0.0001	0	120	0.0001	0	51	0.0001	0
1	111144	Composite	S	16170	0.0001	0	129	0.0001	0	51	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
	110281	Bulk	S	63	0.0001	1	57	806				1
	110273	Bulk	S	75	0.0001	1	60	771				1
	110273	Bulk	D	78	0.0001	1	60	770				1
	110277	Bulk	S	72	0.0001	1	63	865				1
	110278	Bulk	S	69	0.0001	1	60	829				1
	110279	Bulk	S	66	0.0001	1	57	836				1
	110283	Bulk	S	78	0.0001	1	66	844				1
	110275	Bulk	S	69	0.0001	1	57	781				1
	110275	Bulk	D	69	0.0001	1	54	702				1
	110270	Bulk	S	36	0.0001	1	39	555				0
	110274	Bulk	S	66	0.0001	1	60	784				1
	110269	Bulk	S	36	0.0001	1	33	495				0
	110265	Bulk	S	69	0.0001	1	57	765				1
	110286	Bulk	S	63	0.0001	1	60	845				1
	110266	Bulk	S	84	0.0001	1	75	894				1
	110271	Bulk	S	69	0.0001	1	66	907				1
	110280	Bulk	S	66	0.0001	1	60	855				1
	110276	Bulk	S	69	0.0001	1	63	885				1
	110284	Bulk	S	66	0.0001	1	60	796				1
	110284	Bulk	D	63	0.0001	1	63	811				0
	110282	Bulk	S	69	0.0001	1	63	889				1
	110264	Bulk	S	69	0.0001	1	63	871				1
	110272	Bulk	S	75	0.0001	1	69	907				0
	110268	Bulk	S	72	0.0001	1	54	684				1
	110267	Bulk	S	69	0.0001	1	54	650				1
	110263	Bulk	S	60	0.0001	1	54	664				1
	111142	Composite	S	63	0.0001	1	60	820				1
	111143	Composite	S	60	0.0001	1	57	775				1
	111144	Composite	S	63	0.0001	1	57	732				1

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
	110281	Bulk	S	12	21	1	1365	2045	0	3420	0.0001	0	0
	110273	Bulk	S	15	23	1	1470	2084	0	3744	0.0001	0	0
	110273	Bulk	D	15	21	1	1449	1985	0	3663	0.0001	0	0
	110277	Bulk	S	12	17	1	1485	1825	0	3750	0.0001	0	0
	110278	Bulk	S	15	27	1	1455	2331	0	3717	0.0001	0	0
	110279	Bulk	S	12	24	1	1329	1861	0	3387	0.0001	0	0
	110283	Bulk	S	15	25	1	1530	1697	0	3909	0.0001	0	0
	110275	Bulk	S	12	18	1	1377	2530	0	3459	0.0001	0	0
	110275	Bulk	D	12	20	1	1320	2380	0	3333	0.0001	0	0
	110270	Bulk	S	21	0.0001	1	1053	1597	1	909	1267	0	0
	110274	Bulk	S	12	25	0	4287	0.0001	0	3654	0.0001	0	0
	110269	Bulk	S	21	0.0001	1	900	1263	0	2319	0.0001	0	0
	110265	Bulk	S	15	26	1	1416	2644	0	3507	0.0001	0	0
	110286	Bulk	S	12	19	1	1407	2657	0	3486	0.0001	0	0
	110266	Bulk	S	18	24	1	1761	2548	0	4431	0.0001	0	0
	110271	Bulk	S	12	18	1	1506	1855	0	3819	0.0001	0	0
	110280	Bulk	S	12	18	1	1407	1567	0	3573	0.0001	0	0
	110276	Bulk	S	12	16	1	1416	1482	0	3558	0.0001	0	0
	110284	Bulk	S	12	20	1	1431	1643	0	3693	0.0001	0	0
	110284	Bulk	D	33	0.0001	1	1455	2617	0	3693	0.0001	0	0
	110282	Bulk	S	12	17	1	1449	3199	0	3678	0.0001	0	0
	110264	Bulk	S	15	18	1	1527	2930	0	3828	0.0001	0	0
	110272	Bulk	S	39	0.0001	1	1662	3388	0	4239	0.0001	0	0
	110268	Bulk	S	12	25	1	1389	2531	0	3528	0.0001	0	0
	110267	Bulk	S	12	23	1	1404	2750	0	3504	0.0001	0	0
	110263	Bulk	S	12	20	1	1362	1445	0	3477	0.0001	0	0
	111142	Composite	S	12	19	1	1377	1467	0	3576	0.0001	0	0
	111143	Composite	S	12	23	1	1389	1597	0	3570	0.0001	0	0
	111144	Composite	S	12	16	1	1410	1780	0	3612	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
	110281	Bulk	S	0.0001	1	24	27	1	9	25		
	110273	Bulk	S	0.0001	0	75	0.0001	1	9	32		
	110273	Bulk	D	0.0001	0	72	0.0001	1	9	40		
	110277	Bulk	S	0.0001	0	78	0.0001	1	9	31		
	110278	Bulk	S	0.0001	0	72	0.0001	1	9	38		
	110279	Bulk	S	0.0001	1	24	25	1	9	23		
	110283	Bulk	S	0.0001	0	78	0.0001	1	9	37		
	110275	Bulk	S	0.0001	0	72	0.0001	1	9	31		
	110275	Bulk	D	0.0001	1	24	25	1	9	29		
	110270	Bulk	S	0.0001	0	48	0.0001	1	6	23		
	110274	Bulk	S	0.0001	0	75	0.0001	1	9	20		
	110269	Bulk	S	0.0001	0	45	0.0001	1	6	30		
	110265	Bulk	S	0.0001	0	72	0.0001	1	9	34		
	110286	Bulk	S	0.0001	0	69	0.0001	1	9	26		
	110266	Bulk	S	0.0001	0	90	0.0001	1	12	35		
	110271	Bulk	S	0.0001	0	78	0.0001	1	9	19		
	110280	Bulk	S	0.0001	0	72	0.0001	1	9	32		
	110276	Bulk	S	0.0001	0	75	0.0001	1	9	28		
	110284	Bulk	S	0.0001	0	75	0.0001	1	9	20		
	110284	Bulk	D	0.0001	0	75	0.0001	1	9	24		
	110282	Bulk	S	0.0001	1	27	53	1	9	24		
	110264	Bulk	S	0.0001	0	75	0.0001	1	9	29		
	110272	Bulk	S	0.0001	0	81	0.0001	1	9	36		
	110268	Bulk	S	0.0001	0	72	0.0001	1	9	26		
	110267	Bulk	S	0.0001	0	72	0.0001	1	9	29		
	110263	Bulk	S	0.0001	0	69	0.0001	1	9	26		
	111142	Composite	S	0.0001	0	72	0.0001	1	9	11		
	111143	Composite	S	0.0001	0	72	0.0001	0	24	0.0001		
	111144	Composite	S	0.0001	0	72	0.0001	1	9	19		

HouseID	Sample_ID	Type	Sample_Type	Nb_ppm	Ni_DT	Ni_LOD	Ni_ppm	P_DT	P_LOD	P_ppm	Pa_DT	Pa_LOD
	110281	Bulk	S		0	117	0.0001	0	1142916	0.0001		
	110273	Bulk	S		0	132	0.0001	0	1221234	0.0001		
	110273	Bulk	D		0	129	0.0001	0	1201980	0.0001		
	110277	Bulk	S		0	132	0.0001	0	1245657	0.0001		
	110278	Bulk	S		0	129	0.0001	0	1196307	0.0001		
	110279	Bulk	S		0	114	0.0001	0	1102455	0.0001		
	110283	Bulk	S		0	138	0.0001	0	1259418	0.0001		
	110275	Bulk	S		0	120	0.0001	0	1141617	0.0001		
	110275	Bulk	D		0	126	0.0001	0	1095747	0.0001		
	110270	Bulk	S		0	72	0.0001	0	815847	0.0001		
	110274	Bulk	S		0	114	0.0001	0	1202070	0.0001		
	110269	Bulk	S		0	72	0.0001	0	711501	0.0001		
	110265	Bulk	S		0	123	0.0001	0	1177962	0.0001		
	110286	Bulk	S		0	123	0.0001	0	1147095	0.0001		
	110266	Bulk	S		0	156	0.0001	0	1465944	0.0001		
	110271	Bulk	S		0	123	0.0001	1	427164	528918		
	110280	Bulk	S		0	123	0.0001	0	1155063	0.0001		
	110276	Bulk	S		0	120	0.0001	0	1188777	0.0001		
	110284	Bulk	S		0	117	0.0001	0	1184250	0.0001		
	110284	Bulk	D		0	117	0.0001	0	1192656	0.0001		
	110282	Bulk	S		0	126	0.0001	0	1163754	0.0001		
	110264	Bulk	S		0	126	0.0001	0	1228518	0.0001		
	110272	Bulk	S		0	138	0.0001	0	1353606	0.0001		
	110268	Bulk	S		0	126	0.0001	0	1174248	0.0001		
	110267	Bulk	S		0	123	0.0001	0	1155744	0.0001		
	110263	Bulk	S		0	117	0.0001	0	1137087	0.0001		
	111142	Composite	S		0	117	0.0001	0	1156386	0.0001		
	111143	Composite	S		0	111	0.0001	0	1165422	0.0001		
	111144	Composite	S		0	117	0.0001	0	1169337	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
	110281	Bulk	S		0	27	0.0001	1	6	10		
	110273	Bulk	S		0	33	0.0001	1	6	12		
	110273	Bulk	D		0	33	0.0001	1	6	17		
	110277	Bulk	S		0	33	0.0001	1	6	14		
	110278	Bulk	S		0	33	0.0001	1	6	13		
	110279	Bulk	S		0	30	0.0001	1	6	10		
	110283	Bulk	S		0	33	0.0001	1	6	13		
	110275	Bulk	S		0	30	0.0001	1	6	12		
	110275	Bulk	D		0	30	0.0001	1	6	10		
	110270	Bulk	S		0	18	0.0001	1	3	5		
	110274	Bulk	S		0	30	0.0001	1	6	11		
	110269	Bulk	S		0	18	0.0001	1	3	7		
	110265	Bulk	S		0	30	0.0001	1	6	15		
	110286	Bulk	S		0	30	0.0001	1	6	11		
	110266	Bulk	S		0	36	0.0001	1	6	15		
	110271	Bulk	S		0	30	0.0001	1	6	14		
	110280	Bulk	S		0	30	0.0001	1	6	13		
	110276	Bulk	S		0	30	0.0001	1	6	11		
	110284	Bulk	S		0	27	0.0001	1	3	9		
	110284	Bulk	D		0	27	0.0001	1	3	8		
	110282	Bulk	S		0	30	0.0001	1	6	10		
	110264	Bulk	S		0	30	0.0001	1	6	10		
	110272	Bulk	S		0	33	0.0001	1	6	13		
	110268	Bulk	S		0	30	0.0001	1	6	12		
	110267	Bulk	S		0	30	0.0001	1	6	13		
	110263	Bulk	S		0	27	0.0001	1	3	9		
	111142	Composite	S		0	27	0.0001	1	3	10		
	111143	Composite	S		0	27	0.0001	1	3	7		
	111144	Composite	S		0	27	0.0001	1	3	7		

HouseID	Sample_ID	Type	Sample_Type	Re_ppm	S_DT	S_LOD	S_ppm	Sb_DT	Sb_LOD	Sb_ppm	Se_DT	Se_LOD
	110281	Bulk	S		1	51651	398843	0	177	0.0001	0	15
	110273	Bulk	S		1	54732	400460	0	192	0.0001	0	15
	110273	Bulk	D		1	52953	374966	0	192	0.0001	0	15
	110277	Bulk	S		1	56340	428777	0	192	0.0001	0	18
	110278	Bulk	S		1	51948	361249	0	186	0.0001	0	18
	110279	Bulk	S		1	50052	386751	0	177	0.0001	0	15
	110283	Bulk	S		1	56958	403709	0	198	0.0001	0	18
	110275	Bulk	S		1	51702	398764	0	180	0.0001	0	15
	110275	Bulk	D		1	49383	377648	0	180	0.0001	0	15
	110270	Bulk	S		1	31185	130910	0	129	0.0001	0	9
	110274	Bulk	S		1	53238	397496	0	183	0.0001	0	15
	110269	Bulk	S		1	29907	184949	0	123	0.0001	0	9
	110265	Bulk	S		1	53370	410203	0	186	0.0001	0	15
	110286	Bulk	S		1	50541	355366	0	183	0.0001	0	15
	110266	Bulk	S		1	66546	474757	0	219	0.0001	0	18
	110271	Bulk	S		1	55254	391925	0	189	0.0001	0	15
	110280	Bulk	S		1	50787	364191	0	180	0.0001	0	15
	110276	Bulk	S		1	54408	424236	0	180	0.0001	0	15
	110284	Bulk	S		1	53340	377326	0	180	0.0001	0	15
	110284	Bulk	D		1	53043	362650	0	180	0.0001	0	15
	110282	Bulk	S		1	52683	370714	0	192	0.0001	0	15
	110264	Bulk	S		1	54756	384268	0	186	0.0001	0	15
	110272	Bulk	S		1	57672	362293	0	201	0.0001	0	18
	110268	Bulk	S		1	52572	405686	0	189	0.0001	0	18
	110267	Bulk	S		1	51276	369927	0	186	0.0001	0	15
	110263	Bulk	S		1	50892	382078	0	180	0.0001	0	15
	111142	Composite	S		1	51090	373154	0	186	0.0001	0	15
	111143	Composite	S		1	50727	363849	0	186	0.0001	0	12
	111144	Composite	S		1	51300	364256	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
	110281	Bulk	S	0.0001	0	165	0.0001	1	87	2988		
	110273	Bulk	S	0.0001	0	180	0.0001	1	102	3093		
	110273	Bulk	D	0.0001	0	177	0.0001	1	102	3130		
	110277	Bulk	S	0.0001	0	180	0.0001	1	105	3168		
	110278	Bulk	S	0.0001	0	174	0.0001	1	102	3085		
	110279	Bulk	S	0.0001	0	165	0.0001	1	84	2870		
	110283	Bulk	S	0.0001	0	186	0.0001	1	105	2941		
	110275	Bulk	S	0.0001	0	168	0.0001	1	99	3269		
	110275	Bulk	D	0.0001	0	168	0.0001	1	99	3280		
	110270	Bulk	S	0.0001	0	120	0.0001	1	18	689		
	110274	Bulk	S	0.0001	0	171	0.0001	1	90	2909		
	110269	Bulk	S	0.0001	0	114	0.0001	1	24	884		
	110265	Bulk	S	0.0001	0	174	0.0001	1	90	2849		
	110286	Bulk	S	0.0001	0	171	0.0001	1	90	2899		
	110266	Bulk	S	0.0001	0	204	0.0001	1	84	2211		
	110271	Bulk	S	0.0001	0	177	0.0001	1	84	2622		
	110280	Bulk	S	0.0001	0	168	0.0001	1	84	2696		
	110276	Bulk	S	0.0001	0	168	0.0001	1	96	3167		
	110284	Bulk	S	0.0001	0	171	0.0001	1	78	2498		
	110284	Bulk	D	0.0001	0	168	0.0001	1	78	2514		
	110282	Bulk	S	0.0001	0	177	0.0001	1	90	2863		
	110264	Bulk	S	0.0001	0	174	0.0001	1	66	1959		
	110272	Bulk	S	0.0001	0	189	0.0001	1	87	2473		
	110268	Bulk	S	0.0001	0	177	0.0001	1	96	3122		
	110267	Bulk	S	0.0001	0	174	0.0001	1	99	3223		
	110263	Bulk	S	0.0001	0	168	0.0001	1	84	2826		
	111142	Composite	S	0.0001	0	174	0.0001	1	84	2837		
	111143	Composite	S	0.0001	0	171	0.0001	1	78	2765		
	111144	Composite	S	0.0001	0	162	0.0001	1	78	2686		

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
	110281	Bulk	S		0	804	0.0001						
	110273	Bulk	S		0	840	0.0001						
	110273	Bulk	D		0	825	0.0001						
	110277	Bulk	S		0	834	0.0001						
	110278	Bulk	S		0	825	0.0001						
	110279	Bulk	S		0	792	0.0001						
	110283	Bulk	S		0	912	0.0001						
	110275	Bulk	S		0	780	0.0001						
	110275	Bulk	D		0	747	0.0001						
	110270	Bulk	S		1	234	479						
	110274	Bulk	S		0	807	0.0001						
	110269	Bulk	S		0	543	0.0001						
	110265	Bulk	S		0	804	0.0001						
	110286	Bulk	S		0	834	0.0001						
	110266	Bulk	S		0	1068	0.0001						
	110271	Bulk	S		0	861	0.0001						
	110280	Bulk	S		1	297	433						
	110276	Bulk	S		0	798	0.0001						
	110284	Bulk	S		0	825	0.0001						
	110284	Bulk	D		0	834	0.0001						
	110282	Bulk	S		0	879	0.0001						
	110264	Bulk	S		1	366	1162						
	110272	Bulk	S		0	969	0.0001						
	110268	Bulk	S		0	786	0.0001						
	110267	Bulk	S		0	780	0.0001						
	110263	Bulk	S		0	828	0.0001						
	111142	Composite	S		0	795	0.0001						
	111143	Composite	S		0	789	0.0001						
	111144	Composite	S		0	861	0.0001						

HouseID	Sample_ID	Type	Sample_Type	Zn_DT	Zn_LOD	Zn_ppm	Zr_DT	Zr_LOD	Zr_ppm
	110281	Bulk	S	1	9	19	0	39	0.0001
	110273	Bulk	S	1	12	22	0	42	0.0001
	110273	Bulk	D	1	12	22	0	42	0.0001
	110277	Bulk	S	1	12	23	0	42	0.0001
	110278	Bulk	S	1	12	25	0	42	0.0001
	110279	Bulk	S	1	12	23	0	36	0.0001
	110283	Bulk	S	1	12	25	0	42	0.0001
	110275	Bulk	S	1	12	21	0	39	0.0001
	110275	Bulk	D	1	12	21	0	39	0.0001
	110270	Bulk	S	1	6	15	1	6	17
	110274	Bulk	S	1	12	20	0	39	0.0001
	110269	Bulk	S	1	6	10	1	6	6
	110265	Bulk	S	1	12	32	0	39	0.0001
	110286	Bulk	S	1	12	28	0	39	0.0001
	110266	Bulk	S	1	15	20	0	42	0.0001
	110271	Bulk	S	1	12	15	0	39	0.0001
	110280	Bulk	S	1	12	21	0	39	0.0001
	110276	Bulk	S	1	12	24	0	39	0.0001
	110284	Bulk	S	1	12	23	0	36	0.0001
	110284	Bulk	D	1	12	23	0	36	0.0001
	110282	Bulk	S	1	12	34	0	39	0.0001
	110264	Bulk	S	1	27	205	0	33	0.0001
	110272	Bulk	S	1	12	21	0	39	0.0001
	110268	Bulk	S	1	12	38	0	39	0.0001
	110267	Bulk	S	1	12	16	0	39	0.0001
	110263	Bulk	S	1	15	70	0	36	0.0001
	111142	Composite	S	1	9	17	0	36	0.0001
	111143	Composite	S	1	9	15	0	36	0.0001
	111144	Composite	S	1	12	30	0	36	0.0001