HouseID	Sample_ID	Sample_Type	Date	Mode	Ag_DT	Ag_LOD	Ag_ppm	As_DT	As_LOD	As_ppm	Au_DT	Au_LOD	Au_ppm
QA	NIST2781	V	17-May-2010	Soil	0	66	0.0001	0	42	0.0001	0	18	0.0001
QA	NIST2702	V	17-May-2010	Soil	0	81	0.0001	1	15	44	1	9	9
QA	SIO2 BLANK	V	17-May-2010	Soil	0	63	0.0001	0	15	0.0001	0	12	0.0001
QA	NIST2702	V	18-May-2010	Soil	0	81	0.0001	1	15	46	1	9	12
QA	NIST2781	V	18-May-2010	Soil	0	63	0.0001	0	42	0.0001	0	18	0.0001
QA	SIO2 BLANK	V	18-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	18-May-2010	Soil	0	84	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC26	V	18-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	21	0.0001
QA	CPSC14	V	18-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	CPSC19	V	18-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	NIST2702	V	18-May-2010	Soil	0	81	0.0001	1	15	45	0	21	0.0001
QA	NIST2781	V	18-May-2010	Soil	0	63	0.0001	0	42	0.0001	1	6	7
QA	SIO2 BLANK	V	18-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	18-May-2010	Soil	0	84	0.0001	0	21	0.0001	0	21	0.0001
QA	CPSC26	V	18-May-2010	Soil	0	81	0.0001	0	24	0.0001	0	18	0.0001
QA	CPSC14	V	18-May-2010	Soil	0	81	0.0001	0	18	0.0001	0	18	0.0001
QA	CPSC19	V	18-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	21	0.0001
QA	NIST2702	V	19-May-2010	Soil	0	81	0.0001	1	15	49	0	21	0.0001
QA	NIST2781	V	19-May-2010	Soil	0	63	0.0001	0	42	0.0001	0	18	0.0001
QA	SIO2 BLANK	V	19-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	19-May-2010	Soil	0	84	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC26	V	19-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	CPSC14	V	19-May-2010	Soil	0	81	0.0001	0	18	0.0001	1	6	7
QA	CPSC19	V	19-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	NIST2702	V	19-May-2010	Soil	0	81	0.0001	1	15	42	1	9	12
QA	NIST2781	V	19-May-2010	Soil	0	66	0.0001	0	42	0.0001	1	6	7
QA	SIO2 BLANK	V	19-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	19-May-2010	Soil	0	84	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC26	V	19-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	21	0.0001
QA	CPSC14	V	19-May-2010	Soil	0	81	0.0001	0	18	0.0001	0	18	0.0001
QA	CPSC19	V	19-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	NIST2702	V	20-May-2010	Soil	0	81	0.0001	1	15	53	1	9	10
QA	NIST2781	V	20-May-2010	Soil	0	63	0.0001	0	42	0.0001	1	6	6
QA	SIO2 BLANK	V	20-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	20-May-2010	Soil	0	84	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC26	V	20-May-2010	Soil	0	81	0.0001	0	24	0.0001	0	21	0.0001

HouseID	Sample_ID	Sample_Type	Date	Mode	Ag_DT	Ag_LOD	Ag_ppm	As_DT	As_LOD	As_ppm	Au_DT	Au_LOD	Au_ppm
QA	CPSC14	V	20-May-2010	Soil	0	81	0.0001	0	18	0.0001	0	18	0.0001
QA	CPSC19	V	20-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	NIST2702	V	20-May-2010	Soil	0	81	0.0001	1	15	43	1	9	11
QA	NIST2781	V	20-May-2010	Soil	0	63	0.0001	0	42	0.0001	1	6	6
QA	SIO2 BLANK	V	20-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	20-May-2010	Soil	0	84	0.0001	0	21	0.0001	0	18	0.0001
QA	CPSC26	V	20-May-2010	Soil	0	81	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC14	V	20-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	CPSC19	V	20-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	NIST2702	V	21-May-2010	Soil	0	81	0.0001	1	15	49	1	9	11
QA	NIST2781	V	21-May-2010	Soil	0	63	0.0001	0	42	0.0001	0	18	0.0001
QA	SIO2 BLANK	V	21-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	21-May-2010	Soil	0	84	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC26	V	21-May-2010	Soil	0	81	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC14	V	21-May-2010	Soil	0	81	0.0001	0	18	0.0001	0	18	0.0001
QA	CPSC19	V	21-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001
QA	NIST2702	V	21-May-2010	Soil	0	81	0.0001	1	15	42	0	24	0.0001
QA	NIST2781	V	21-May-2010	Soil	0	63	0.0001	0	42	0.0001	1	6	6
QA	SIO2 BLANK	V	21-May-2010	Soil	0	60	0.0001	0	12	0.0001	0	12	0.0001
QA	CH4	V	21-May-2010	Soil	0	84	0.0001	0	24	0.0001	0	21	0.0001
QA	CPSC26	V	21-May-2010	Soil	0	84	0.0001	0	24	0.0001	0	18	0.0001
QA	CPSC14	V	21-May-2010	Soil	0	81	0.0001	0	18	0.0001	0	18	0.0001
QA	CPSC19	V	21-May-2010	Soil	0	81	0.0001	0	21	0.0001	0	18	0.0001

HouseID	Sample_ID	Sample_Type	Ba_DT	Ba_LOD	Ba_ppm	Bi_DT	Bi_LOD	Bi_ppm	Br_DT	Br_LOD	Br_ppm	Ca_DT	Ca_LOD
QA	NIST2781	V	1	93	404							1	2049
QA	NIST2702	V	1	192	923							1	771
QA	SIO2 BLANK	V	0	63	0.0001							1	165
QA	NIST2702	V	1	180	827							1	756
QA	NIST2781	V	1	90	355							1	2025
QA	SIO2 BLANK	V	0	60	0.0001							1	156
QA	CH4	V	0	126	0.0001							1	12063
QA	CPSC26	V	0	141	0.0001							1	9849
QA	CPSC14	V	0	126	0.0001							1	11541
QA	CPSC19	V	0	114	0.0001							1	11472
QA	NIST2702	V	1	195	990							1	798
QA	NIST2781	V	1	93	402							1	2070
QA	SIO2 BLANK	V	0	63	0.0001							1	174
QA	CH4	V	0	138	0.0001							1	12390
QA	CPSC26	V	0	144	0.0001							1	10227
QA	CPSC14	V	0	126	0.0001							1	11709
QA	CPSC19	V	0	120	0.0001							1	11877
QA	NIST2702	V	1	189	1010							1	777
QA	NIST2781	V	1	90	407							1	2001
QA	SIO2 BLANK	V	0	63	0.0001							1	156
QA	CH4	V	0	123	0.0001							1	11841
QA	CPSC26	V	0	138	0.0001							1	9624
QA	CPSC14	V	0	123	0.0001							1	11322
QA	CPSC19	V	0	117	0.0001							1	11298
QA	NIST2702	V	1	189	888							1	807
QA	NIST2781	V	1	93	392							1	2118
QA	SIO2 BLANK	V	0	66	0.0001							1	171
QA	CH4	V	0	129	0.0001							1	12153
QA	CPSC26	V	0	141	0.0001							1	10482
QA	CPSC14	V	0	123	0.0001							1	11424
QA	CPSC19	V	0	120	0.0001							1	11538
QA	NIST2702	V	1	183	852							1	762
QA	NIST2781	V	1	90	379							1	1992
QA	SIO2 BLANK	V	0	57	0.0001							1	162
QA	CH4	V	0	129	0.0001							1	12279
QA	CPSC26	V	0	138	0.0001							1	9819

HouseID	Sample_ID	Sample_Type	Ba_DT	Ba_LOD	Ba_ppm	Bi_DT	Bi_LOD	Bi_ppm	Br_DT	Br_LOD	Br_ppm	Ca_DT	Ca_LOD
QA	CPSC14	V	0	129	0.0001							1	11595
QA	CPSC19	V	0	111	0.0001							1	11097
QA	NIST2702	V	1	195	862							1	822
QA	NIST2781	V	1	93	370							1	2088
QA	SIO2 BLANK	V	0	66	0.0001							1	180
QA	CH4	V	0	129	0.0001							1	12681
QA	CPSC26	V	0	141	0.0001							1	10170
QA	CPSC14	V	0	132	0.0001							1	11913
QA	CPSC19	V	0	123	0.0001							1	11520
QA	NIST2702	V	1	180	826							1	741
QA	NIST2781	V	1	93	347							1	2043
QA	SIO2 BLANK	V	0	66	0.0001							1	159
QA	CH4	V	0	126	0.0001							1	11847
QA	CPSC26	V	0	138	0.0001							1	9945
QA	CPSC14	V	0	126	0.0001							1	11607
QA	CPSC19	V	0	117	0.0001							1	11364
QA	NIST2702	V	1	195	909							1	819
QA	NIST2781	V	1	96	460							1	2151
QA	SIO2 BLANK	V	0	63	0.0001							1	165
QA	CH4	V	0	129	0.0001							1	12729
QA	CPSC26	V	0	138	0.0001							1	10572
QA	CPSC14	V	0	129	0.0001							1	12147
QA	CPSC19	V	0	120	0.0001							1	11766

HouseID	Sample_ID	Sample_Type	Ca_ppm	Cd_DT	Cd_LOD	Cd_ppm	Cl_DT	Cl_LOD	Cl_ppm	Co_DT	Co_LOD	Co_ppm	Cr_DT
QA	NIST2781	V	53398	0	81	0.0001	1	3009	21457	1	138	162	1
QA	NIST2702	V	4775	0	105	0.0001	1	5226	51566	1	288	430	1
QA	SIO2 BLANK	V	322	0	81	0.0001	0	4098	0.0001	0	51	0.0001	0
QA	NIST2702	V	5262	0	102	0.0001	1	4818	47633	1	285	402	1
QA	NIST2781	V	53533	0	78	0.0001	1	2895	20000	1	138	262	1
QA	SIO2 BLANK	V	255	0	81	0.0001	0	3864	0.0001	0	51	0.0001	0
QA	CH4	V	299628	0	105	0.0001	0	15222	0.0001	0	162	0.0001	0
QA	CPSC26	V	247204	0	105	0.0001	0	13965	0.0001	0	192	0.0001	0
QA	CPSC14	V	285301	0	105	0.0001	0	15333	0.0001	0	147	0.0001	0
QA	CPSC19	V	285062	0	105	0.0001	0	15012	0.0001	0	132	0.0001	0
QA	NIST2702	V	5253	0	102	0.0001	1	5316	52405	1	285	552	1
QA	NIST2781	V	54217	0	78	0.0001	1	2949	20404	1	141	280	1
QA	SIO2 BLANK	V	501	0	81	0.0001	0	3855	0.0001	0	51	0.0001	0
QA	CH4	V	305568	0	108	0.0001	0	15417	0.0001	0	156	0.0001	0
QA	CPSC26	V	253807	0	105	0.0001	0	14247	0.0001	0	192	0.0001	0
QA	CPSC14	V	287783	0	105	0.0001	0	15147	0.0001	0	144	0.0001	0
QA	CPSC19	V	291142	0	105	0.0001	0	15342	0.0001	0	138	0.0001	0
QA	NIST2702	V	5655	0	102	0.0001	1	5004	50138	1	288	525	1
QA	NIST2781	V	53325	0	78	0.0001	1	2895	20503	1	141	319	1
QA	SIO2 BLANK	V	261	0	81	0.0001	0	3846	0.0001	0	51	0.0001	0
QA	CH4	V	297288	0	108	0.0001	0	15381	0.0001	0	159	0.0001	0
QA	CPSC26	V	243731	0	105	0.0001	0	13689	0.0001	0	195	0.0001	0
QA	CPSC14	V	281681	0	105	0.0001	0	15375	0.0001	0	153	0.0001	0
QA	CPSC19	V	282937	0	105	0.0001	0	14661	0.0001	0	141	0.0001	0
QA	NIST2702	V	5746	0	102	0.0001	1	5199	51220	1	288	587	1
QA	NIST2781	V	55345	0	81	0.0001	1	3057	21854	1	141	194	1
QA	SIO2 BLANK	V	376	0	78	0.0001	0	4095	0.0001	0	51	0.0001	0
QA	CH4	V	299565	0	108	0.0001	0	15486	0.0001	0	159	0.0001	0
QA	CPSC26	V	258757	0	102	0.0001	0	14673	0.0001	0	183	0.0001	0
QA	CPSC14	V	283326	0	105	0.0001	0	15147	0.0001	1	51	53	0
QA	CPSC19	V	285097	0	105	0.0001	0	15057	0.0001	0	138	0.0001	0
QA	NIST2702	V	5265	0	102	0.0001	1	4941	49039	1	285	504	1
QA	NIST2781	V	53176	0	78	0.0001	1	2808	18848	0	414	0.0001	1
QA	SIO2 BLANK	V	341	0	81	0.0001	0	3891	0.0001	0	45	0.0001	0
QA	CH4	V	304654	0	105	0.0001	0	15663	0.0001	0	153	0.0001	0
QA	CPSC26	V	247738	0	105	0.0001	0	14022	0.0001	0	192	0.0001	0

HouseID	Sample_ID	Sample_Type	Ca_ppm	Cd_DT	Cd_LOD	Cd_ppm	Cl_DT	Cl_LOD	Cl_ppm	Co_DT	Co_LOD	Co_ppm	Cr_DT
QA	CPSC14	V	287083	1	36	36	0	15195	0.0001	0	138	0.0001	0
QA	CPSC19	V	279361	0	105	0.0001	0	14760	0.0001	0	138	0.0001	0
QA	NIST2702	V	5692	0	102	0.0001	1	5325	52357	1	285	469	1
QA	NIST2781	V	54871	0	78	0.0001	1	2994	21242	1	141	289	1
QA	SIO2 BLANK	V	540	0	81	0.0001	0	3951	0.0001	0	48	0.0001	0
QA	CH4	V	309492	0	105	0.0001	0	15906	0.0001	0	162	0.0001	0
QA	CPSC26	V	252756	0	105	0.0001	0	14604	0.0001	1	66	75	0
QA	CPSC14	V	291597	0	105	0.0001	0	15543	0.0001	0	144	0.0001	0
QA	CPSC19	V	285982	0	102	0.0001	0	15117	0.0001	0	132	0.0001	0
QA	NIST2702	V	5073	0	102	0.0001	1	4986	51127	1	285	495	1
QA	NIST2781	V	53745	1	27	27	1	2922	20001	1	138	195	1
QA	SIO2 BLANK	V	269	0	78	0.0001	0	3996	0.0001	0	51	0.0001	0
QA	CH4	V	298065	0	105	0.0001	0	15006	0.0001	0	156	0.0001	0
QA	CPSC26	V	250008	0	105	0.0001	0	14004	0.0001	0	189	0.0001	0
QA	CPSC14	V	287160	0	102	0.0001	0	15465	0.0001	0	147	0.0001	0
QA	CPSC19	V	283121	0	102	0.0001	0	15222	0.0001	0	135	0.0001	0
QA	NIST2702	V	5687	0	102	0.0001	1	5361	52955	1	288	525	1
QA	NIST2781	V	56103	0	78	0.0001	1	3033	21026	1	138	268	1
QA	SIO2 BLANK	V	331	0	78	0.0001	0	4173	0.0001	0	51	0.0001	0
QA	CH4	V	308559	0	105	0.0001	0	16032	0.0001	0	156	0.0001	0
QA	CPSC26	V	260429	0	105	0.0001	0	15006	0.0001	0	198	0.0001	0
QA	CPSC14	V	295422	0	102	0.0001	0	15708	0.0001	0	147	0.0001	0
QA	CPSC19	V	289457	0	102	0.0001	0	15450	0.0001	0	135	0.0001	0

HouseID	Sample_ID	Sample_Type	Cr_LOD	Cr_ppm	Cu_DT	Cu_LOD	Cu_ppm	Fe_DT	Fe_LOD	Fe_ppm	Hf_DT	Hf_LOD	Hf_ppm
QA	NIST2781	V	33	211	1	36	590	1	993	31788			
QA	NIST2702	V	63	384	1	27	100	1	3435	84169			
QA	SIO2 BLANK	V	30	0.0001	0	39	0.0001	0	45	0.0001			
QA	NIST2702	V	57	315	1	27	91	1	3162	80505			
QA	NIST2781	V	30	192	1	36	594	1	987	31961			
QA	SIO2 BLANK	V	30	0.0001	0	39	0.0001	0	45	0.0001			
QA	CH4	V	54	0.0001	0	63	0.0001	1	96	1813			
QA	CPSC26	V	51	0.0001	0	57	0.0001	1	156	3488			
QA	CPSC14	V	54	0.0001	0	51	0.0001	1	87	1571			
QA	CPSC19	V	48	0.0001	0	57	0.0001	1	81	1437			
QA	NIST2702	V	63	359	1	27	96	1	3528	85816			
QA	NIST2781	V	33	200	1	39	607	1	1014	32516			
QA	SIO2 BLANK	V	30	0.0001	0	36	0.0001	0	45	0.0001			
QA	CH4	V	54	0.0001	0	63	0.0001	1	96	1818			
QA	CPSC26	V	54	0.0001	0	60	0.0001	1	159	3535			
QA	CPSC14	V	51	0.0001	0	54	0.0001	1	93	1721			
QA	CPSC19	V	54	0.0001	0	57	0.0001	1	84	1505			
QA	NIST2702	V	60	336	1	27	107	1	3276	82531			
QA	NIST2781	V	30	177	1	36	595	1	966	31625			
QA	SIO2 BLANK	V	30	0.0001	0	36	0.0001	0	45	0.0001			
QA	CH4	V	51	0.0001	0	63	0.0001	1	96	1846			
QA	CPSC26	V	54	0.0001	0	60	0.0001	1	153	3422			
QA	CPSC14	V	54	0.0001	0	54	0.0001	1	93	1729			
QA	CPSC19	V	48	0.0001	0	54	0.0001	1	81	1456			
QA	NIST2702	V	60	334	1	27	95	1	3456	84658			
QA	NIST2781	V	33	193	1	39	614	1	1032	32823			
QA	SIO2 BLANK	V	33	0.0001	0	36	0.0001	0	48	0.0001			
QA	CH4	V	51	0.0001	0	66	0.0001	1	96	1838			
QA	CPSC26	V	54	0.0001	0	60	0.0001	1	162	3586			
QA	CPSC14	V	51	0.0001	0	54	0.0001	1	96	1828			
QA	CPSC19	V	51	0.0001	0	57	0.0001	1	81	1461			
QA	NIST2702	V	57	346	1	27	94	1	3276	82526			
QA	NIST2781	V	30	197	1	36	598	1	957	31396			
QA	SIO2 BLANK	V	30	0.0001	0	39	0.0001	0	45	0.0001			
QA	CH4	V	54	0.0001	0	63	0.0001	1	96	1824			
QA	CPSC26	V	51	0.0001	0	63	0.0001	1	156	3459			

HouseID	Sample_ID	Sample_Type	Cr_LOD	Cr_ppm	Cu_DT	Cu_LOD	Cu_ppm	Fe_DT	Fe_LOD	Fe_ppm	Hf_DT	Hf_LOD	Hf_ppm
QA	CPSC14	V	51	0.0001	0	54	0.0001	1	84	1496			
QA	CPSC19	V	51	0.0001	0	57	0.0001	1	81	1437			
QA	NIST2702	V	63	359	1	27	104	1	3618	87328			
QA	NIST2781	V	33	197	1	36	597	1	1011	32430			
QA	SIO2 BLANK	V	30	0.0001	0	36	0.0001	0	45	0.0001			
QA	CH4	V	54	0.0001	0	60	0.0001	1	105	1993			
QA	CPSC26	V	54	0.0001	0	60	0.0001	1	162	3566			
QA	CPSC14	V	54	0.0001	0	57	0.0001	1	87	1597			
QA	CPSC19	V	51	0.0001	0	54	0.0001	1	81	1412			
QA	NIST2702	V	57	330	1	27	92	1	3150	80465			
QA	NIST2781	V	33	195	1	36	595	1	996	32083			
QA	SIO2 BLANK	V	30	0.0001	0	36	0.0001	0	45	0.0001			
QA	CH4	V	51	0.0001	0	63	0.0001	1	96	1840			
QA	CPSC26	V	54	0.0001	0	63	0.0001	1	159	3530			
QA	CPSC14	V	51	0.0001	0	57	0.0001	1	90	1694			
QA	CPSC19	V	48	0.0001	0	57	0.0001	1	81	1453			
QA	NIST2702	V	63	353	1	27	86	1	3600	87145			
QA	NIST2781	V	33	202	1	36	589	1	1038	32904			
QA	SIO2 BLANK	V	33	0.0001	0	36	0.0001	0	45	0.0001			
QA	CH4	V	54	0.0001	0	60	0.0001	1	99	1829			
QA	CPSC26	V	54	0.0001	0	63	0.0001	1	165	3594			
QA	CPSC14	V	54	0.0001	0	54	0.0001	1	99	1818			
QA	CPSC19	V	51	0.0001	0	57	0.0001	1	84	1490			

HouseID	Sample_ID	Sample_Type	Hg_DT	Hg_LOD	Hg_ppm	I_DT	I_LOD	I_ppm	K_DT	K_LOD	K_ppm	LE_DT	LE_LOD	LE_ppm
QA	NIST2781	V	0	30	0.0001	0	1722	0.0001	1	765	8496	0	0	0.0001
QA	NIST2702	V	0	39	0.0001	0	2169	0.0001	1	1941	30519	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	273	0.0001	0	759	0.0001	0	0	0.0001
QA	NIST2702	V	0	36	0.0001	0	2079	0.0001	1	1827	29502	0	0	0.0001
QA	NIST2781	V	0	30	0.0001	0	1680	0.0001	1	765	8814	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	270	0.0001	0	708	0.0001	0	0	0.0001
QA	CH4	V	1	12	26	1	1314	1360	0	3435	0.0001	0	0	0.0001
QA	CPSC26	V	1	12	22	1	1182	1556	1	1215	6315	0	0	0.0001
QA	CPSC14	V	0	30	0.0001	1	1287	1563	0	3324	0.0001	0	0	0.0001
QA	CPSC19	V	0	30	0.0001	1	1284	1873	1	1125	1232	0	0	0.0001
QA	NIST2702	V	0	36	0.0001	0	2232	0.0001	1	1974	31009	0	0	0.0001
QA	NIST2781	V	0	33	0.0001	0	1719	0.0001	1	792	9246	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	270	0.0001	0	726	0.0001	0	0	0.0001
QA	CH4	V	1	12	23	1	1338	1713	1	1179	1544	0	0	0.0001
QA	CPSC26	V	1	12	23	1	1209	1521	1	1236	6225	0	0	0.0001
QA	CPSC14	V	0	30	0.0001	1	1305	1806	0	3336	0.0001	0	0	0.0001
QA	CPSC19	V	1	12	22	1	1311	1688	1	1161	1471	0	0	0.0001
QA	NIST2702	V	0	36	0.0001	0	2124	0.0001	1	1851	29624	0	0	0.0001
QA	NIST2781	V	0	30	0.0001	0	1674	0.0001	1	762	8871	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	255	0.0001	0	702	0.0001	0	0	0.0001
QA	CH4	V	1	12	28	1	1314	2690	1	1137	1255	0	0	0.0001
QA	CPSC26	V	1	12	21	1	1164	1399	1	1185	5960	0	0	0.0001
QA	CPSC14	V	0	30	0.0001	1	1272	1587	0	3249	0.0001	0	0	0.0001
QA	CPSC19	V	1	12	15	1	1275	2170	1	1122	1472	0	0	0.0001
QA	NIST2702	V	0	33	0.0001	0	2193	0.0001	1	1893	29478	0	0	0.0001
QA	NIST2781	V	0	30	0.0001	0	1737	0.0001	1	795	9113	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	285	0.0001	0	744	0.0001	0	0	0.0001
QA	CH4	V	1	12	29	0	3960	0.0001	0	3420	0.0001	0	0	0.0001
QA	CPSC26	V	1	12	18	0	3648	0.0001	1	1245	6060	0	0	0.0001
QA	CPSC14	V	0	33	0.0001	1	1281	1617	0	3279	0.0001	0	0	0.0001
QA	CPSC19	V	0	33	0.0001	1	1287	1563	1	1158	1971	0	0	0.0001
QA	NIST2702	V	0	39	0.0001	0	2091	0.0001	1	1842	29482	0	0	0.0001
QA	NIST2781	V	0	30	0.0001	0	1656	0.0001	1	777	9308	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	258	0.0001	0	702	0.0001	0	0	0.0001
QA	CH4	V	1	12	24	1	1326	1452	0	3462	0.0001	0	0	0.0001
QA	CPSC26	V	1	12	22	1	1176	1468	1	1218	6519	0	0	0.0001

HouseID	Sample_ID	Sample_Type	Hg_DT	Hg_LOD	Hg_ppm	I_DT	I_LOD	I_ppm	K_DT	K_LOD	K_ppm	LE_DT	LE_LOD	LE_ppm
QA	CPSC14	V	0	30	0.0001	1	1293	1792	0	3336	0.0001	0	0	0.0001
QA	CPSC19	V	1	12	17	1	1251	1616	1	1113	1621	0	0	0.0001
QA	NIST2702	V	0	39	0.0001	0	2250	0.0001	1	1989	31044	0	0	0.0001
QA	NIST2781	V	0	30	0.0001	0	1716	0.0001	1	795	9271	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	276	0.0001	0	699	0.0001	0	0	0.0001
QA	CH4	V	1	12	22	1	1365	2130	0	3522	0.0001	0	0	0.0001
QA	CPSC26	V	1	12	17	1	1212	1877	1	1230	6127	0	0	0.0001
QA	CPSC14	V	0	33	0.0001	1	1311	1455	0	3402	0.0001	0	0	0.0001
QA	CPSC19	V	1	12	12	1	1293	2293	1	1134	1376	0	0	0.0001
QA	NIST2702	V	0	36	0.0001	0	2064	0.0001	1	1800	29016	0	0	0.0001
QA	NIST2781	V	0	30	0.0001	0	1692	0.0001	1	777	9016	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	267	0.0001	0	702	0.0001	0	0	0.0001
QA	CH4	V	1	12	28	0	3876	0.0001	0	3381	0.0001	0	0	0.0001
QA	CPSC26	V	1	12	20	0	3528	0.0001	1	1218	6307	0	0	0.0001
QA	CPSC14	V	0	30	0.0001	1	1293	1807	0	3348	0.0001	0	0	0.0001
QA	CPSC19	V	0	33	0.0001	1	1278	1850	1	1143	1932	0	0	0.0001
QA	NIST2702	V	1	12	18	0	2253	0.0001	1	1947	30206	0	0	0.0001
QA	NIST2781	V	0	30	0.0001	0	1749	0.0001	1	795	9026	0	0	0.0001
QA	SIO2 BLANK	V	0	21	0.0001	0	279	0.0001	0	711	0.0001	0	0	0.0001
QA	CH4	V	1	12	22	0	4074	0.0001	0	3468	0.0001	0	0	0.0001
QA	CPSC26	V	1	12	21	1	1236	1675	1	1263	6384	0	0	0.0001
QA	CPSC14	V	0	33	0.0001	1	1329	1429	0	3429	0.0001	0	0	0.0001
QA	CPSC19	V	1	12	19	1	1314	2359	1	1158	1636	0	0	0.0001

HouseID	Sample_ID	Sample_Type	Mn_DT	Mn_LOD	Mn_ppm	Mo_DT	Mo_LOD	Mo_ppm	Nb_DT	Nb_LOD	Nb_ppm	Ni_DT	Ni_LOD
QA	NIST2781	V	1	60	1024	1	6	49				1	39
QA	NIST2702	V	1	129	2089	0	24	0.0001				0	186
QA	SIO2 BLANK	V	0	36	0.0001	0	15	0.0001				0	78
QA	NIST2702	V	1	120	1979	0	24	0.0001				0	180
QA	NIST2781	V	1	60	981	1	6	47				0	114
QA	SIO2 BLANK	V	0	33	0.0001	0	15	0.0001				0	78
QA	CH4	V	1	27	46	1	9	13				0	114
QA	CPSC26	V	1	24	33	0	21	0.0001				0	120
QA	CPSC14	V	0	69	0.0001	0	21	0.0001				0	105
QA	CPSC19	V	0	69	0.0001	0	21	0.0001				0	105
QA	NIST2702	V	1	132	2117	1	9	10				0	180
QA	NIST2781	V	1	60	972	1	6	45				0	114
QA	SIO2 BLANK	V	0	36	0.0001	0	15	0.0001				0	78
QA	CH4	V	1	27	60	1	9	10				0	117
QA	CPSC26	V	1	27	45	0	24	0.0001				0	117
QA	CPSC14	V	0	69	0.0001	1	6	11				0	105
QA	CPSC19	V	1	24	25	1	9	11				0	114
QA	NIST2702	V	1	126	2114	1	9	15				0	183
QA	NIST2781	V	1	57	960	1	6	49				0	114
QA	SIO2 BLANK	V	0	36	0.0001	0	15	0.0001				0	72
QA	CH4	V	1	27	59	0	24	0.0001				0	117
QA	CPSC26	V	1	24	39	0	24	0.0001				0	117
QA	CPSC14	V	0	69	0.0001	1	6	10				0	105
QA	CPSC19	V	0	66	0.0001	0	21	0.0001				0	108
QA	NIST2702	V	1	129	2069	1	9	8				0	180
QA	NIST2781	V	1	60	1012	1	6	50				0	114
QA	SIO2 BLANK	V	0	36	0.0001	0	15	0.0001				0	72
QA	CH4	V	1	27	53	1	9	10				0	114
QA	CPSC26	V	1	27	47	0	21	0.0001				0	114
QA	CPSC14	V	0	69	0.0001	1	6	11				0	105
QA	CPSC19	V	0	69	0.0001	1	9	11				0	111
QA	NIST2702	V	1	123	2025	1	9	8				0	180
QA	NIST2781	V	1	57	975	1	6	51				0	114
QA	SIO2 BLANK	V	0	33	0.0001	0	15	0.0001				0	75
QA	CH4	V	1	27	55	1	9	16				0	114
QA	CPSC26	V	1	24	30	0	24	0.0001				0	120

HouseID	Sample_ID	Sample_Type	Mn_DT	Mn_LOD	Mn_ppm	Mo_DT	Mo_LOD	Mo_ppm	Nb_DT	Nb_LOD	Nb_ppm	Ni_DT	Ni_LOD
QA	CPSC14	V	0	66	0.0001	1	6	10				0	108
QA	CPSC19	V	0	66	0.0001	0	21	0.0001				0	111
QA	NIST2702	V	1	132	2075	1	9	8				0	183
QA	NIST2781	V	1	60	984	1	6	50				1	39
QA	SIO2 BLANK	V	0	36	0.0001	0	15	0.0001				0	75
QA	CH4	V	1	27	49	1	9	9				0	114
QA	CPSC26	V	1	24	30	1	9	9				0	117
QA	CPSC14	V	0	72	0.0001	1	6	10				0	102
QA	CPSC19	V	0	69	0.0001	0	21	0.0001				0	108
QA	NIST2702	V	1	117	1926	1	9	11				0	180
QA	NIST2781	V	1	60	970	1	6	47				0	114
QA	SIO2 BLANK	V	0	36	0.0001	0	15	0.0001				0	72
QA	CH4	V	1	24	52	1	9	10				0	114
QA	CPSC26	V	1	24	41	1	9	8				0	114
QA	CPSC14	V	0	69	0.0001	1	6	15				0	105
QA	CPSC19	V	0	69	0.0001	0	21	0.0001				0	108
QA	NIST2702	V	1	129	2063	1	9	10				0	186
QA	NIST2781	V	1	60	988	1	6	48				0	114
QA	SIO2 BLANK	V	0	36	0.0001	0	15	0.0001				0	75
QA	CH4	V	1	27	55	0	24	0.0001				0	117
QA	CPSC26	V	1	27	47	1	9	8				0	117
QA	CPSC14	V	0	72	0.0001	1	6	11				0	111
QA	CPSC19	V	0	69	0.0001	0	21	0.0001				0	105

HouseID	Sample_ID	Sample_Type	Ni_ppm	P_DT	P_LOD	P_ppm	Pa_DT	Pa_LOD	Pa_ppm	Pb_DT	Pb_LOD	Pb_ppm	Rb_DT
QA	NIST2781	V	46	0	473178	0.0001				1	15	200	1
QA	NIST2702	V	0.0001	1	232671	408453				1	15	134	1
QA	SIO2 BLANK	V	0.0001	0	146301	0.0001				1	6	6	0
QA	NIST2702	V	0.0001	1	221964	424141				1	15	129	1
QA	NIST2781	V	0.0001	1	160620	174496				1	15	203	1
QA	SIO2 BLANK	V	0.0001	0	136869	0.0001				0	15	0.0001	0
QA	CH4	V	0.0001	0	1110663	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	0	989487	0.0001				0	27	0.0001	1
QA	CPSC14	V	0.0001	0	1081095	0.0001				0	21	0.0001	1
QA	CPSC19	V	0.0001	0	1058466	0.0001				0	24	0.0001	1
QA	NIST2702	V	0.0001	1	236274	401735				1	15	138	1
QA	NIST2781	V	0.0001	1	164064	220482				1	15	203	1
QA	SIO2 BLANK	V	0.0001	0	142746	0.0001				0	15	0.0001	0
QA	CH4	V	0.0001	0	1100823	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	0	1013736	0.0001				0	27	0.0001	1
QA	CPSC14	V	0.0001	0	1099209	0.0001				0	21	0.0001	1
QA	CPSC19	V	0.0001	0	1100133	0.0001				0	24	0.0001	1
QA	NIST2702	V	0.0001	1	216090	242141				1	15	126	1
QA	NIST2781	V	0.0001	0	468573	0.0001				1	15	206	1
QA	SIO2 BLANK	V	0.0001	0	136956	0.0001				1	6	7	0
QA	CH4	V	0.0001	0	1081545	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	0	964872	0.0001				0	27	0.0001	1
QA	CPSC14	V	0.0001	0	1059528	0.0001				0	21	0.0001	1
QA	CPSC19	V	0.0001	0	1079343	0.0001				0	24	0.0001	1
QA	NIST2702	V	0.0001	1	230946	373059				1	15	134	1
QA	NIST2781	V	0.0001	0	493836	0.0001				1	15	211	1
QA	SIO2 BLANK	V	0.0001	0	148203	0.0001				1	6	5	0
QA	CH4	V	0.0001	0	1108401	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	0	1014945	0.0001				0	24	0.0001	1
QA	CPSC14	V	0.0001	0	1094151	0.0001				0	21	0.0001	1
QA	CPSC19	V	0.0001	0	1096407	0.0001				0	24	0.0001	1
QA	NIST2702	V	0.0001	1	223140	364567				1	15	128	1
QA	NIST2781	V	0.0001	0	462795	0.0001				1	15	204	1
QA	SIO2 BLANK	V	0.0001	0	135993	0.0001				0	15	0.0001	0
QA	CH4	V	0.0001	0	1091406	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	1	338124	449773				0	27	0.0001	1

HouseID	Sample_ID	Sample_Type	Ni_ppm	P_DT	P_LOD	P_ppm	Pa_DT	Pa_LOD	Pa_ppm	Pb_DT	Pb_LOD	Pb_ppm	Rb_DT
QA	CPSC14	V	0.0001	0	1074396	0.0001				0	21	0.0001	1
QA	CPSC19	V	0.0001	0	1037388	0.0001				0	24	0.0001	1
QA	NIST2702	V	0.0001	1	233562	367000				1	15	134	1
QA	NIST2781	V	45	0	485070	0.0001				1	15	204	1
QA	SIO2 BLANK	V	0.0001	0	148731	0.0001				0	15	0.0001	0
QA	CH4	V	0.0001	0	1112418	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	0	1007910	0.0001				0	27	0.0001	1
QA	CPSC14	V	0.0001	0	1118085	0.0001				0	24	0.0001	1
QA	CPSC19	V	0.0001	0	1088238	0.0001				0	24	0.0001	1
QA	NIST2702	V	0.0001	1	214161	320146				1	15	130	1
QA	NIST2781	V	0.0001	1	164274	218778				1	15	202	1
QA	SIO2 BLANK	V	0.0001	0	151581	0.0001				0	15	0.0001	0
QA	CH4	V	0.0001	0	1075836	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	0	998187	0.0001				0	27	0.0001	1
QA	CPSC14	V	0.0001	0	1115004	0.0001				0	21	0.0001	1
QA	CPSC19	V	0.0001	0	1061004	0.0001				0	24	0.0001	1
QA	NIST2702	V	0.0001	1	241065	464106				1	15	135	1
QA	NIST2781	V	0.0001	1	171486	271216				1	15	203	1
QA	SIO2 BLANK	V	0.0001	0	141111	0.0001				1	6	6	0
QA	CH4	V	0.0001	0	1141812	0.0001				0	27	0.0001	1
QA	CPSC26	V	0.0001	0	1036158	0.0001				0	27	0.0001	1
QA	CPSC14	V	0.0001	0	1125264	0.0001				0	21	0.0001	1
QA	CPSC19	V	0.0001	0	1085481	0.0001				0	24	0.0001	1

HouseID	Sample_ID	Sample_Type	Rb_LOD	Rb_ppm	Re_DT	Re_LOD	Re_ppm	S_DT	S_LOD	S_ppm	Sb_DT	Sb_LOD	Sb_ppm
QA	NIST2781	V	3	34				1	18861	57511	0	132	0.0001
QA	NIST2702	V	9	128				1	29697	113411	0	177	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	18573	0.0001	0	144	0.0001
QA	NIST2702	V	9	123				1	27843	105513	0	177	0.0001
QA	NIST2781	V	3	34				1	19020	65502	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	16662	0.0001	0	144	0.0001
QA	CH4	V	6	15				1	48621	354475	0	180	0.0001
QA	CPSC26	V	6	19				1	44121	308832	0	180	0.0001
QA	CPSC14	V	3	8				1	50946	416259	0	180	0.0001
QA	CPSC19	V	3	8				1	49044	379164	0	183	0.0001
QA	NIST2702	V	9	125				1	30384	118225	0	174	0.0001
QA	NIST2781	V	3	34				1	18585	52337	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	16986	0.0001	0	141	0.0001
QA	CH4	V	6	14				1	48759	346421	0	186	0.0001
QA	CPSC26	V	6	19				1	45594	325658	0	183	0.0001
QA	CPSC14	V	3	10				1	51279	416831	0	183	0.0001
QA	CPSC19	V	3	10				1	49758	374747	0	186	0.0001
QA	NIST2702	V	9	127				1	28563	110263	0	177	0.0001
QA	NIST2781	V	3	33				1	18837	65015	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	17046	0.0001	0	141	0.0001
QA	CH4	V	6	14				1	47229	332181	0	183	0.0001
QA	CPSC26	V	6	20				1	42558	285975	0	186	0.0001
QA	CPSC14	V	3	9				1	48381	365270	0	180	0.0001
QA	CPSC19	V	3	6				1	48282	370978	0	183	0.0001
QA	NIST2702	V	9	123				1	29589	111884	0	177	0.0001
QA	NIST2781	V	3	34				1	19425	62568	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	17799	0.0001	0	141	0.0001
QA	CH4	V	6	14				1	47148	312614	0	183	0.0001
QA	CPSC26	V	6	22				1	46098	327516	0	180	0.0001
QA	CPSC14	V	3	10				1	50304	406633	0	180	0.0001
QA	CPSC19	V	3	8				1	49743	388160	0	186	0.0001
QA	NIST2702	V	9	123				1	28872	116202	0	177	0.0001
QA	NIST2781	V	3	33				1	18636	64032	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	16452	0.0001	0	141	0.0001
QA	CH4	V	6	13				1	49380	366625	0	180	0.0001
QA	CPSC26	V	6	19				1	42786	280585	0	186	0.0001

HouseID	Sample_ID	Sample_Type	Rb_LOD	Rb_ppm	Re_DT	Re_LOD	Re_ppm	S_DT	S_LOD	S_ppm	Sb_DT	Sb_LOD	Sb_ppm
QA	CPSC14	V	3	7				1	50295	402375	0	180	0.0001
QA	CPSC19	V	3	8				1	48249	379453	0	183	0.0001
QA	NIST2702	V	9	118				1	29106	95855	0	174	0.0001
QA	NIST2781	V	3	32				1	18771	55004	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	17745	0.0001	0	141	0.0001
QA	CH4	V	6	13				1	49092	338142	0	180	0.0001
QA	CPSC26	V	6	20				1	44193	293324	0	183	0.0001
QA	CPSC14	V	3	8				1	51432	410988	0	183	0.0001
QA	CPSC19	V	3	8				1	48867	371158	0	183	0.0001
QA	NIST2702	V	9	123				1	27246	96106	0	177	0.0001
QA	NIST2781	V	3	32				1	19350	68582	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	18213	0.0001	0	141	0.0001
QA	CH4	V	6	16				1	46668	324817	0	180	0.0001
QA	CPSC26	V	6	21				1	43704	298846	0	183	0.0001
QA	CPSC14	V	3	8				1	51138	417340	0	180	0.0001
QA	CPSC19	V	3	6				1	48492	368365	0	180	0.0001
QA	NIST2702	V	9	125				1	30363	114945	0	177	0.0001
QA	NIST2781	V	3	33				1	19860	68172	0	132	0.0001
QA	SIO2 BLANK	V	6	0.0001				0	17658	0.0001	0	141	0.0001
QA	CH4	V	6	14				1	48609	321345	0	180	0.0001
QA	CPSC26	V	6	23				1	45918	316043	0	183	0.0001
QA	CPSC14	V	3	8				1	52569	427515	0	180	0.0001
QA	CPSC19	V	3	7				1	48861	358212	0	180	0.0001

HouseID	Sample_ID	Sample_Type	Se_DT	Se_LOD	Se_ppm	Sn_DT	Sn_LOD	Sn_ppm	Sr_DT	Sr_LOD	Sr_ppm	Ta_DT	Ta_LOD
QA	NIST2781	V	1	6	18	1	42	44	1	9	232		
QA	NIST2702	V	0	15	0.0001	0	165	0.0001	1	9	118		
QA	SIO2 BLANK	V	0	9	0.0001	0	132	0.0001	0	6	0.0001		
QA	NIST2702	V	0	18	0.0001	0	162	0.0001	1	9	118		
QA	NIST2781	V	1	6	17	1	42	58	1	9	235		
QA	SIO2 BLANK	V	0	9	0.0001	0	132	0.0001	0	6	0.0001		
QA	CH4	V	0	15	0.0001	0	165	0.0001	1	99	3501		
QA	CPSC26	V	0	15	0.0001	0	165	0.0001	1	81	3008		
QA	CPSC14	V	1	6	5	0	165	0.0001	1	21	573		
QA	CPSC19	V	0	15	0.0001	0	168	0.0001	1	45	1547		
QA	NIST2702	V	1	6	6	0	162	0.0001	1	9	112		
QA	NIST2781	V	1	6	19	1	42	43	1	9	240		
QA	SIO2 BLANK	V	0	9	0.0001	0	129	0.0001	0	6	0.0001		
QA	CH4	V	0	15	0.0001	0	171	0.0001	1	99	3584		
QA	CPSC26	V	0	15	0.0001	0	168	0.0001	1	84	3080		
QA	CPSC14	V	0	12	0.0001	0	165	0.0001	1	21	581		
QA	CPSC19	V	1	6	6	0	171	0.0001	1	45	1565		
QA	NIST2702	V	0	15	0.0001	0	165	0.0001	1	9	118		
QA	NIST2781	V	1	6	16	0	123	0.0001	1	9	237		
QA	SIO2 BLANK	V	0	9	0.0001	0	129	0.0001	0	6	0.0001		
QA	CH4	V	0	15	0.0001	0	171	0.0001	1	99	3585		
QA	CPSC26	V	0	15	0.0001	0	168	0.0001	1	81	3021		
QA	CPSC14	V	0	12	0.0001	0	165	0.0001	1	21	559		
QA	CPSC19	V	1	6	5	0	168	0.0001	1	45	1541		
QA	NIST2702	V	1	6	6	0	165	0.0001	1	9	120		
QA	NIST2781	V	1	6	13	1	42	57	1	9	233		
QA	SIO2 BLANK	V	0	9	0.0001	0	129	0.0001	0	6	0.0001		
QA	CH4	V	0	15	0.0001	0	168	0.0001	1	102	3718		
QA	CPSC26	V	0	15	0.0001	0	165	0.0001	1	81	3029		
QA	CPSC14	V	0	12	0.0001	0	168	0.0001	1	21	569		
QA	CPSC19	V	1	6	6	0	168	0.0001	1	45	1521		
QA	NIST2702	V	0	15	0.0001	0	162	0.0001	1	9	117		
QA	NIST2781	V	1	6	17	1	42	63	1	9	237		
QA	SIO2 BLANK	V	0	9	0.0001	0	129	0.0001	0	6	0.0001		
QA	CH4	V	0	15	0.0001	0	168	0.0001	1	99	3588		
QA	CPSC26	V	0	15	0.0001	0	168	0.0001	1	84	3092		

HouseID	Sample_ID	Sample_Type	Se_DT	Se_LOD	Se_ppm	Sn_DT	Sn_LOD	Sn_ppm	Sr_DT	Sr_LOD	Sr_ppm	Ta_DT	Ta_LOD
QA	CPSC14	V	0	12	0.0001	0	165	0.0001	1	21	564		
QA	CPSC19	V	0	15	0.0001	0	168	0.0001	1	45	1591		
QA	NIST2702	V	0	15	0.0001	0	162	0.0001	1	9	119		
QA	NIST2781	V	1	6	13	0	123	0.0001	1	9	237		
QA	SIO2 BLANK	V	0	9	0.0001	0	129	0.0001	0	6	0.0001		
QA	CH4	V	0	12	0.0001	0	165	0.0001	1	96	3465		
QA	CPSC26	V	0	15	0.0001	0	168	0.0001	1	84	3114		
QA	CPSC14	V	0	12	0.0001	0	168	0.0001	1	21	574		
QA	CPSC19	V	1	6	5	0	168	0.0001	1	42	1419		
QA	NIST2702	V	0	15	0.0001	0	165	0.0001	1	9	119		
QA	NIST2781	V	1	6	16	0	123	0.0001	1	9	240		
QA	SIO2 BLANK	V	0	9	0.0001	0	129	0.0001	0	6	0.0001		
QA	CH4	V	0	15	0.0001	0	165	0.0001	1	96	3496		
QA	CPSC26	V	0	15	0.0001	0	168	0.0001	1	84	3093		
QA	CPSC14	V	1	6	6	0	165	0.0001	1	21	558		
QA	CPSC19	V	1	6	6	0	165	0.0001	1	45	1532		
QA	NIST2702	V	0	15	0.0001	0	165	0.0001	1	9	122		
QA	NIST2781	V	1	6	13	1	42	52	1	9	237		
QA	SIO2 BLANK	V	0	9	0.0001	0	129	0.0001	0	6	0.0001		
QA	CH4	V	0	15	0.0001	0	165	0.0001	1	96	3502		
QA	CPSC26	V	0	15	0.0001	0	168	0.0001	1	84	3131		
QA	CPSC14	V	0	12	0.0001	0	165	0.0001	1	21	575		
QA	CPSC19	V	1	6	5	0	165	0.0001	1	42	1467		

HouseID	Sample_ID	Sample_Type	Ta_ppm	Ti_DT	Ti_LOD	Ti_ppm	V_DT	V_LOD	V_ppm	W_DT	W_LOD	W_ppm	Zn_DT	Zn_LOD
QA	NIST2781	V		1	405	3929							1	48
QA	NIST2702	V		1	900	11017							1	33
QA	SIO2 BLANK	V		0	192	0.0001							0	18
QA	NIST2702	V		1	858	10994							1	33
QA	NIST2781	V		1	396	4066							1	48
QA	SIO2 BLANK	V		0	189	0.0001							0	18
QA	CH4	V		0	771	0.0001							1	12
QA	CPSC26	V		0	771	0.0001							1	9
QA	CPSC14	V		0	771	0.0001							0	27
QA	CPSC19	V		0	741	0.0001							1	9
QA	NIST2702	V		1	933	11589							1	33
QA	NIST2781	V		1	405	3954							1	48
QA	SIO2 BLANK	V		0	201	0.0001							0	18
QA	CH4	V		0	798	0.0001							1	12
QA	CPSC26	V		0	777	0.0001							1	12
QA	CPSC14	V		0	783	0.0001							1	9
QA	CPSC19	V		0	756	0.0001							1	9
QA	NIST2702	V		1	879	11040							1	33
QA	NIST2781	V		1	393	3832							1	48
QA	SIO2 BLANK	V		0	189	0.0001							0	18
QA	CH4	V		0	768	0.0001							1	9
QA	CPSC26	V		0	753	0.0001							1	12
QA	CPSC14	V		0	765	0.0001							1	9
QA	CPSC19	V		0	732	0.0001							1	9
QA	NIST2702	V		1	906	11295							1	33
QA	NIST2781	V		1	411	4156							1	48
QA	SIO2 BLANK	V		0	204	0.0001							0	18
QA	CH4	V		0	789	0.0001							1	12
QA	CPSC26	V		0	783	0.0001							1	9
QA	CPSC14	V		0	783	0.0001							1	9
QA	CPSC19	V		0	753	0.0001							0	24
QA	NIST2702	V		1	873	11168							1	33
QA	NIST2781	V		1	390	3867							1	48
QA	SIO2 BLANK	V		0	183	0.0001							0	18
QA	CH4	V		0	786	0.0001							1	12
QA	CPSC26	V		0	762	0.0001							1	9

HouseID	Sample_ID	Sample_Type	Ta_ppm	Ti_DT	Ti_LOD	Ti_ppm	V_DT	V_LOD	V_ppm	W_DT	W_LOD	W_ppm	Zn_DT	Zn_LOD
QA	CPSC14	V		0	768	0.0001							1	9
QA	CPSC19	V		0	717	0.0001							1	9
QA	NIST2702	V		1	942	11843							1	33
QA	NIST2781	V		1	402	3982							1	48
QA	SIO2 BLANK	V		0	198	0.0001							0	18
QA	CH4	V		0	804	0.0001							1	9
QA	CPSC26	V		0	786	0.0001							1	9
QA	CPSC14	V		0	786	0.0001							1	9
QA	CPSC19	V		0	759	0.0001							1	9
QA	NIST2702	V		1	861	11226							1	33
QA	NIST2781	V		1	402	4211							1	48
QA	SIO2 BLANK	V		0	195	0.0001							0	18
QA	CH4	V		0	768	0.0001							1	12
QA	CPSC26	V		0	762	0.0001							1	9
QA	CPSC14	V		0	771	0.0001							1	9
QA	CPSC19	V		0	744	0.0001							1	9
QA	NIST2702	V		1	948	12009							1	33
QA	NIST2781	V		1	408	3818							1	48
QA	SIO2 BLANK	V		0	198	0.0001							0	18
QA	CH4	V		0	801	0.0001							1	9
QA	CPSC26	V		0	786	0.0001							1	9
QA	CPSC14	V		0	804	0.0001							1	9
QA	CPSC19	V		0	765	0.0001							1	9

HouseID	Sample_ID	Sample_Type	Zn_ppm	Zr_DT	Zr_LOD	Zr_ppm
QA	NIST2781	V	1247	1	9	272
QA	NIST2702	V	457	1	12	294
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	NIST2702	V	444	1	12	286
QA	NIST2781	V	1261	1	9	271
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	26	0	39	0.0001
QA	CPSC26	V	22	0	36	0.0001
QA	CPSC14	V	0.0001	0	21	0.0001
QA	CPSC19	V	14	0	27	0.0001
QA	NIST2702	V	446	1	12	289
QA	NIST2781	V	1260	1	9	273
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	30	0	39	0.0001
QA	CPSC26	V	28	0	36	0.0001
QA	CPSC14	V	11	0	21	0.0001
QA	CPSC19	V	17	1	9	16
QA	NIST2702	V	442	1	12	293
QA	NIST2781	V	1252	1	9	266
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	23	0	39	0.0001
QA	CPSC26	V	30	0	36	0.0001
QA	CPSC14	V	11	0	21	0.0001
QA	CPSC19	V	14	0	27	0.0001
QA	NIST2702	V	454	1	12	293
QA	NIST2781	V	1242	1	9	271
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	26	0	39	0.0001
QA	CPSC26	V	17	0	36	0.0001
QA	CPSC14	V	9	1	6	8
QA	CPSC19	V	0.0001	1	9	15
QA	NIST2702	V	448	1	12	291
QA	NIST2781	V	1243	1	9	275
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	27	0	39	0.0001
QA	CPSC26	V	20	1	12	12

HouseID	Sample_ID	Sample_Type	Zn_ppm	Zr_DT	Zr_LOD	Zr_ppm
QA	CPSC14	V	9	0	21	0.0001
QA	CPSC19	V	13	0	27	0.0001
QA	NIST2702	V	430	1	12	293
QA	NIST2781	V	1281	1	9	269
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	21	0	39	0.0001
QA	CPSC26	V	23	1	12	12
QA	CPSC14	V	15	1	6	8
QA	CPSC19	V	11	1	9	11
QA	NIST2702	V	451	1	12	298
QA	NIST2781	V	1250	1	9	271
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	26	0	39	0.0001
QA	CPSC26	V	17	1	12	16
QA	CPSC14	V	13	1	6	11
QA	CPSC19	V	14	0	27	0.0001
QA	NIST2702	V	439	1	12	294
QA	NIST2781	V	1258	1	9	274
QA	SIO2 BLANK	V	0.0001	0	12	0.0001
QA	CH4	V	21	0	39	0.0001
QA	CPSC26	V	19	0	36	0.0001
QA	CPSC14	V	10	0	21	0.0001
QA	CPSC19	V	12	0	27	0.0001