

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf	Mo_ppm_xrf
Higgs	4401	NC56	0	1.5	1.5	BU12030391	0.17		exportData-1-04-12	214	9	<LOD	36	482	75.4	<LOD	<LOD	9.2
Higgs	4402	NC56	1.5	3	1.5	BU12030391	0.11		exportData-1-04-12	107	12	<LOD	102	1797	152	<LOD	<LOD	4.7
Higgs	4403	NC56	3	4	1	BU12030391	0.02		exportData-1-04-12	18.5	<LOD	<LOD	66	821	108	<LOD	<LOD	5.1
Higgs	4404	NC56	4	4.55	0.55	BU12030391	<0.01		exportData-1-04-12	5.5	<LOD	<LOD	19	919	188	<LOD	2.6	7.8
Higgs	4405	NC56	4.55	5.5	0.95	BU12030391	<0.01		exportData-1-04-12	5.8	<LOD	<LOD	<LOD	1617	586	<LOD	8.7	3.8
Higgs	4406	NC56	5.5	6.37	0.87	BU12030391	0.01		exportData-1-04-12	12.8	<LOD	<LOD	19	513	257	<LOD	3.5	3.7
Higgs	4407	NC56	6.37	7.25	0.88	BU12030391	3.17		exportData-1-04-12	189	<LOD	18.1	204	17909	15656	<LOD	131	6
Higgs	4408	NC56	7.25	8	0.75	BU12030391	0.04		exportData-1-04-12	63	<LOD	<LOD	<LOD	2319	1697	<LOD	16.7	8.2
Higgs	4409	NC56	8	9	1	BU12030391	<0.01		exportData-1-04-12	82	<LOD	<LOD	22	1340	422	<LOD	<LOD	4.3
Higgs	4410	NC56	9	10	1	BU12030391	0.01		exportData-1-04-12	15.4	<LOD	<LOD	12	971	234	<LOD	3.8	6.3
Higgs	4411	NC56	10	11	1	BU12030391	<0.01		exportData-1-04-12	17.6	<LOD	<LOD	36	699	238	<LOD	2.5	9.2
Higgs	4412	NC56	11	12	1	BU12030391	<0.01		exportData-1-04-12	39.4	<LOD	<LOD	51	685	268	<LOD	2.9	3.2
Higgs	4413	NC56	12	13	1	BU12030391	<0.01		exportData-1-04-12	81	<LOD	<LOD	269	1553	417	<LOD	8.2	<LOD
Higgs	4414	NC56	13	14	1	BU12030391	<0.01		exportData-1-04-12	76	<LOD	<LOD	13	632	619	<LOD	7.2	5.4
Higgs	4415	NC56	14	15	1	BU12030391	<0.01		exportData-1-04-12	<LOD	<LOD	<LOD	22	264	294	<LOD	3.2	9.2
Higgs	4416	NC56	15	16	1	BU12030391	<0.01		exportData-1-04-12	16.8	<LOD	<LOD	20	607	547	<LOD	4.9	5
Higgs	4417	NC56	16	17.1	1.1	BU12030391	0.01		exportData-1-04-12	50	<LOD	2.5	165	819	1734	12	14.2	6.5
Higgs	4418	NC56	17.1	18	0.9	BU12030391	0.05		exportData-1-04-12	167	<LOD	6.8	135	4575	5277	<LOD	47.6	<LOD
Higgs	4419	NC56	18	19	1	BU12030391	8.46		exportData-1-04-12	108	<LOD	24.7	313	32072	27826	<LOD	200	<LOD
Higgs	4420	NC56	19	20	1	BU12030391	7.54		exportData-1-04-12	107	<LOD	19.2	195	23096	23254	<LOD	178	<LOD
Higgs	4421	NC56	20	21	1	BU12030391	3.22		exportData-1-04-12	228	<LOD	21.5	111	26471	24177	<LOD	190	6.2
Higgs	4422	NC56	21	22.2	1.2	BU12030391	0.19		exportData-1-04-12	139	<LOD	14.8	76	5943	1710	<LOD	17	<LOD
Higgs	4423	NC56	22.2	23.3	1.1	BU12030391	0.08		exportData-1-04-12	61	<LOD	<LOD	36	338	272	<LOD	3.3	4.9
Higgs	4424	NC56	23.3	23.75	0.45	BU12030391	0.03		exportData-1-04-12	140	<LOD	<LOD	<LOD	283	1663	<LOD	13.8	<LOD
Higgs	4425	NC56	23.75	24.5	0.75	BU12030391	0.17		exportData-1-04-12	491	<LOD	11.8	315	14439	15509	<LOD	131	<LOD
Higgs	4427	NC56	24.5	25.5	1	BU12030391	0.21		exportData-1-04-12	347	215	13	608	14144	14836	<LOD	133	<LOD
Higgs	4428	NC56	25.5	26.5	1	BU12030391	0.05		exportData-1-04-12	72	<LOD	20.2	293	21086	23464	<LOD	184	<LOD
Higgs	4429	NC56	26.5	27.5	1	BU12030391	0.1		exportData-1-04-12	99	761	32.4	730	30233	35499	54	251	<LOD
Higgs	4430	NC56	27.5	28.3	0.8	BU12030391	<0.01		exportData-1-04-12	40	135	<LOD	19	1808	5348	<LOD	53.8	<LOD
Higgs	4431	NC56	28.3	29.5	1.2	BU12030391	0.01		exportData-1-04-12	72	<LOD	<LOD	13	132.6	129	<LOD	<LOD	<LOD
Higgs	4432	NC56	29.5	30.5	1	BU12030391	<0.01		exportData-1-04-12	100	<LOD	<LOD	9	86.2	70.7	<LOD	<LOD	<LOD
Higgs	4433	NC56	30.5	31.4	0.9	BU12030391	<0.01		exportData-1-04-12	25.3	<LOD	<LOD	<LOD	45.9	49.7	<LOD	<LOD	<LOD
Higgs	4434	NC56	31.4	32.4	1	BU12030391	0.01		exportData-1-04-12	71	33	2.6	24	1698	3349	<LOD	33.6	<LOD
Higgs	4435	NC56	32.4	32.9	0.5	BU12030391	0.04		exportData-1-04-12	338	191	10.1	149	10313	13790	<LOD	110	<LOD
Higgs	4436	NC56	32.9	34	1.1	BU12030391	<0.01		exportData-1-04-12	134	12	<LOD	27	447	287	<LOD	<LOD	4.2
Higgs	4437	NC56	34	35	1	BU12030391	<0.01		exportData-1-04-12	30	15	<LOD	38	524	227	<LOD	<LOD	10.1
Higgs	4438	NC56	35	36	1	BU12030391	<0.01		exportData-1-04-12	39	19	<LOD	32	463	312	<LOD	<LOD	11.4
Higgs	4439	NC56	36	36.65	0.65	BU12030391	<0.01		exportData-1-04-12	13.4	38	<LOD	50	2078	1597	<LOD	15	5.1
Higgs	4440	NC56	36.65	36.9	0.25	BU12030391	<0.01		exportData-1-04-12	39	145	7.2	218	10869	7280	<LOD	62.8	<LOD
Higgs	4441	NC56	36.9	38	1.1	BU12030391	<0.01		exportData-1-04-12	15.1	30	2.3	29	1806	949	<LOD	8.1	3.8
Higgs	4442	NC56	38	39	1	BU12030391	<0.01		exportData-1-04-12	55	83	4.4	109	4359	3416	<LOD	30.8	<LOD
Higgs	4443	NC56	39	40	1	BU12030391	<0.01		exportData-1-04-12	41	23	2.9	50	1358	1460	<LOD	13.2	<LOD
Higgs	4444	NC56	40	41	1	BU12030391	<0.01		exportData-1-04-12	41	49	2.6	32	1139	2133	<LOD	20.7	<LOD
Higgs	4445	NC56	41	42	1	BU12030391	<0.01		exportData-1-04-12	48.3	77	<LOD	21	507	2728	<LOD	25.6	<LOD
Higgs	4446	NC56	42	43	1	BU12030391	0.01		exportData-1-04-12	23.1	94	5	32	3495	3721	<LOD	34	<LOD
Higgs	4447	NC56	43	44	1	BU12030391	0.01		exportData-1-04-12	129	71	<LOD	<LOD	575	4830	<LOD	43.5	<LOD
Higgs	4448	NC56	44	45	1	BU12030391	0.05		exportData-1-04-12	61	182	13.5	221	9797	12310	<LOD	101	<LOD
Higgs	4449	NC56	45	46	1	BU12030391	<0.01		exportData-1-04-12	135	102	<LOD	15	592	4980	<LOD	44.9	<LOD
Higgs	4450	NC56	46	47	1	BU12030391	0.03		exportData-1-04-12	65	186	14.4	198	9880	12436	<LOD	106	<LOD
Higgs	4452	NC56	47	47.9	0.9	BU12030391	0.04		exportData-1-04-12	235	200	7.5	179	8540	8164	<LOD	70.9	<LOD
Higgs	4453	NC56	47.9	49	1.1	BU12030391	<0.01		exportData-1-04-12	37	<LOD	<LOD	43	171	142	<LOD	<LOD	<LOD
Higgs	4454	NC56	49	50	1	BU12030391	<0.01		exportData-1-04-12	21.5	<LOD	<LOD	49	90	50.5	<LOD	<LOD	<LOD
Higgs	4455	NC56	50	51	1	BU12030391	0.01		exportData-1-04-12	38.6	<LOD	3.8	62	1029	210	<LOD	3.3	<LOD
Higgs	4456	NC56	51	52	1	BU12030391	0.01		exportData-1-04-12	30.5	<LOD	2.9	57	602	497	<LOD	5.2	<LOD
Higgs	6752	NC57	10.4	11.4	1	BU12030391	<0.01		exportData-1-04-12	5.7	<LOD	<LOD	<LOD	337	344	<LOD	<LOD	<LOD
Higgs	6753	NC57	11.4	12.5	1.1	BU12030391	0.03		exportData-1-04-12	15.1	11	<LOD	<LOD	147	267	<LOD	2.7	<LOD
Higgs	6754	NC57	12.5	13.3	0.8	BU12030391	0.02		exportData-1-04-12	115	32	<LOD	81	18	263	<LOD	<LOD	<LOD
Higgs	6755	NC57	13.3	14.3	1	BU12030391	0.04		exportData-1-04-12	27	<LOD	<LOD	22	246	165	<LOD	<LOD	<LOD
Higgs	6756	NC57	14.3	14.9	0.6	BU12030391	<0.01		exportData-1-04-12	14.1	<LOD	<LOD	<LOD	164	65.4	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf	Mo_ppm_xrf
Higgs	6757	NC57	17.2	18.2	1	BU12030391	<0.01		exportData-1-04-12	61	11	<LOD	49	81.4	48.5	<LOD	<LOD	<LOD
Higgs	6758	NC57	18.2	18.5	0.3	BU12030391	0.01		exportData-1-04-12	18.8	<LOD	<LOD	103	135.1	40.7	<LOD	<LOD	<LOD
Higgs	6759	NC57	18.5	19.5	1	BU12030391	0.05		exportData-1-04-12	96	<LOD	<LOD	656	98	146	<LOD	<LOD	<LOD
Higgs	6760	NC57	19.5	20.5	1	BU12030391	<0.01		exportData-1-04-12	<LOD	<LOD	<LOD	<LOD	218	41.4	<LOD	<LOD	<LOD
Higgs	6761	NC57	20.5	21.6	1.1	BU12030391	<0.01		exportData-4-04-12	20.2	<LOD	<LOD	23	150	424	<LOD	2.6	4.5
Higgs	6762	NC57	21.6	22.6	1	BU12030391	0.13		exportData-4-04-12	81	<LOD	68	81	12814	36361	66	266	<LOD
Higgs	6763	NC57	22.6	23.6	1	BU12030391	0.25		exportData-4-04-12	219	<LOD	143	<LOD	32421	70289	52	430	<LOD
Higgs	6764	NC57	23.6	24.6	1	BU12030391	0.07		exportData-4-04-12	90	<LOD	25.1	743	4805	8906	30	81	<LOD
Higgs	6765	NC57	24.6	25.5	0.9	BU12030391	0.01		exportData-4-04-12	328	<LOD	6.2	38	3752	5016	<LOD	44.9	<LOD
Higgs	6766	NC57	25.5	26.5	1	BU12030391	0.01		exportData-4-04-12	141	<LOD	<LOD	65	155	232	<LOD	<LOD	4.7
Higgs	6767	NC57	26.5	27.5	1	BU12030391	0.02		exportData-4-04-12	62	<LOD	<LOD	53	118.5	117	13	<LOD	3.9
Higgs	6768	NC57	27.5	27.9	0.4	BU12030391	<0.01		exportData-4-04-12	37	<LOD	<LOD	285	271	215	<LOD	<LOD	4.7
Higgs	6769	NC57	27.9	28.2	0.3	BU12030391	<0.01		exportData-4-04-12	133	<LOD	<LOD	613	244	392	<LOD	<LOD	<LOD
Higgs	6770	NC57	28.2	29.2	1	BU12030391	<0.01		exportData-4-04-12	118	<LOD	<LOD	33	197	350	<LOD	<LOD	<LOD
Higgs	6771	NC57	29.2	30.2	1	BU12030391	<0.01		exportData-4-04-12	28.3	<LOD	<LOD	23	97	68.1	<LOD	<LOD	5.9
Higgs	6772	NC57	30.2	31.2	1	BU12030391	<0.01		exportData-4-04-12	6.6	<LOD	<LOD	14	60.6	35.8	<LOD	<LOD	5.2
Higgs	6773	NC57	31.2	32.3	1.1	BU12030391	<0.01		exportData-4-04-12	6.1	<LOD	<LOD	250	49.7	41.2	<LOD	<LOD	4.2
Higgs	6774	NC57	32.3	33.3	1	BU12030391	0.01		exportData-4-04-12	109	<LOD	<LOD	48	157	246	<LOD	<LOD	4.8
Higgs	6775	NC57	33.3	34.3	1	BU12030391	<0.01		exportData-4-04-12	182	<LOD	<LOD	9	75.1	211	<LOD	<LOD	<LOD
Higgs	6777	NC57	34.3	35.3	1	BU12030391	0.02		exportData-4-04-12	224	<LOD	<LOD	<LOD	67	279	<LOD	<LOD	<LOD
Higgs	6778	NC57	35.3	36.3	1	BU12030391	0.03		exportData-4-04-12	281	<LOD	<LOD	<LOD	66	272	<LOD	<LOD	<LOD
Higgs	6779	NC57	36.3	37.3	1	BU12030391	0.03		exportData-4-04-12	198	<LOD	<LOD	10	70	331	<LOD	<LOD	<LOD
Higgs	6780	NC57	37.3	38.1	0.8	BU12030391	0.01		exportData-4-04-12	310	<LOD	<LOD	<LOD	137	147	<LOD	<LOD	<LOD
Higgs	6781	NC57	38.1	38.7	0.6	BU12030391	<0.01		exportData-4-04-12	201	<LOD	<LOD	<LOD	104.1	83.3	<LOD	<LOD	5.8
Higgs	6782	NC57	38.7	39.7	1	BU12030391	0.03		exportData-4-04-12	257	12	<LOD	<LOD	148	53.9	<LOD	<LOD	5.4
Higgs	6783	NC57	39.7	40.7	1	BU12030391	0.04		exportData-4-04-12	431	18	<LOD	<LOD	138	196	<LOD	<LOD	4.1
Higgs	6784	NC57	40.7	41.3	0.6	BU12030391	0.22		exportData-4-04-12	1208	<LOD	<LOD	19	244	381	<LOD	<LOD	<LOD
Higgs	6785	NC57	41.3	42.3	1	BU12030391	0.62		exportData-4-04-12	438	<LOD	<LOD	<LOD	121	308	<LOD	<LOD	<LOD
Higgs	6786	NC57	42.3	43.3	1	BU12030391	0.01		exportData-4-04-12	227	<LOD	<LOD	<LOD	85.1	299	<LOD	<LOD	<LOD
Higgs	6787	NC57	43.3	44.3	1	BU12030391	<0.01		exportData-4-04-12	119	<LOD	<LOD	<LOD	145	192	<LOD	<LOD	<LOD
Higgs	6788	NC57	44.3	44.8	0.5	BU12030391	<0.01		exportData-4-04-12	67	<LOD	<LOD	<LOD	214	155	<LOD	3.3	4.9
Higgs	6789	NC57	44.8	45.8	1	BU12030391	<0.01		exportData-4-04-12	24.1	<LOD	<LOD	<LOD	54.6	48.4	<LOD	<LOD	3.6
Higgs	6790	NC57	45.8	46.1	0.3	BU12030391	<0.01		exportData-4-04-12	16.7	<LOD	<LOD	<LOD	103.6	47.2	<LOD	<LOD	5.1
Higgs	6791	NC57	46.1	47.1	1	BU12030391	<0.01		exportData-4-04-12	20.5	<LOD	<LOD	<LOD	26.8	32.4	<LOD	<LOD	<LOD
Higgs	6792	NC57	47.1	47.7	0.6	BU12030391	<0.01		exportData-4-04-12	12.5	<LOD	<LOD	<LOD	69.6	35.3	<LOD	<LOD	3.8
Higgs	6793	NC57	47.7	48.7	1	BU12030391	<0.01		exportData-4-04-12	<LOD	<LOD	<LOD	10	45	37.3	<LOD	<LOD	<LOD
Higgs	6794	NC57	48.7	49.4	0.7	BU12030391	<0.01		exportData-4-04-12	31.9	<LOD	<LOD	<LOD	95.4	51.7	<LOD	<LOD	10
Higgs	6795	NC57	49.4	50.4	1	BU12030391	<0.01		exportData-4-04-12	52	<LOD	<LOD	28	155	101.4	<LOD	<LOD	<LOD
Higgs	6796	NC57	50.4	51.5	1.1	BU12030391	0.02		exportData-4-04-12	65	<LOD	8.1	65	3685	2403	<LOD	21.9	<LOD
Higgs	6797	NC57	51.5	52.5	1	BU12030391	<0.01		exportData-4-04-12	13.1	<LOD	<LOD	48	285	508	<LOD	4.8	5.2
Higgs	6798	NC57	52.5	53	0.5	BU12030391	0.01		exportData-4-04-12	14.5	<LOD	3.7	54	898	1088	<LOD	11.1	6.6
Higgs	6799	NC57	53	54.1	1.1	BU12030391	0.02		exportData-4-04-12	20	<LOD	12	<LOD	7751	8943	<LOD	74.1	3.6
Higgs	6800	NC57	54.1	54.4	0.3	BU12030391	0.04		exportData-4-04-12	22	<LOD	15.4	<LOD	12569	12944	<LOD	103	<LOD
Higgs	6802	NC57	54.4	54.5	0.1	BU12030391	0.01		exportData-4-04-12	39.7	18	<LOD	28	286	378	<LOD	4.4	20.6
Higgs	6803	NC57	54.5	55.5	1	BU12030391	0.02		exportData-4-04-12	21.3	45	3.4	41	1138	1975	<LOD	19.2	<LOD
Higgs	6804	NC57	55.5	56.5	1	BU12030391	<0.01		exportData-4-04-12	20.6	51	3.9	69	2709	2288	<LOD	23	6.3
Higgs	6805	NC57	56.5	57.5	1	BU12030391	<0.01		exportData-4-04-12	7.2	<LOD	<LOD	32	169	114.6	<LOD	2.6	3.4
Higgs	6806	NC57	57.5	58.5	1	BU12030391	<0.01		exportData-4-04-12	31.2	29	2.1	30	536	509	<LOD	6	5
Higgs	6807	NC57	58.5	59.5	1	BU12030391	<0.01		exportData-4-04-12	25	53	2.7	43	1655	1691	<LOD	16	<LOD
Higgs	6808	NC57	59.5	60.5	1	BU12030391	0.02		exportData-4-04-12	38.9	96	4.2	24	2946	4014	23	36.8	<LOD
Higgs	6809	NC57	60.5	61.5	1	BU12030391	<0.01		exportData-4-04-12	120	31	<LOD	114	216	661	<LOD	6.5	<LOD
Higgs	6810	NC57	61.5	62.5	1	BU12030391	0.01		exportData-4-04-12	85	44	<LOD	107	681	1300	<LOD	12.5	3.4
Higgs	6811	NC57	62.5	63.5	1	BU12030391	0.01		exportData-4-04-12	51	52	4.8	126	3367	1904	14	17.8	4.5
Higgs	6812	NC57	63.5	64.5	1	BU12030391	0.02		exportData-4-04-12	43	110	3.3	88	842	8255	<LOD	76.5	<LOD
Higgs	6813	NC57	64.5	65	0.5	BU12030391	0.03		exportData-4-04-12	62	221	15.4	208	8396	8877	43	76.4	<LOD
500 Lode	6814	NC58	1.7	2.7	1	BU12030391	0.89		exportData-4-04-12	422	185	<LOD	140	56.5	188	<LOD	<LOD	<LOD
500 Lode	6815	NC58	2.7	3.7	1	BU12030391	1.4		exportData-4-04-12	311	961	<LOD	92	50.5	107	<LOD	<LOD	<LOD
500 Lode	6816	NC58	3.7	4.7	1	BU12030391	0.59		exportData-4-04-12	202	<LOD	<LOD	99	57	103.9	<LOD	<LOD	<LOD
500 Lode	6817	NC58	4.7	5.3	0.6	BU12030391	0.45		exportData-4-04-12	397	20	<LOD	222	40.7	84	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf	Mo_ppm_xrf
500 Lode	6818	NC58	5.3	6.3	1	BU12030391	0.02		exportData-4-04-12	282	131	<LOD	528	25.6	62	<LOD	<LOD	6.2
500 Lode	6819	NC58	6.3	7.3	1	BU12030391	0.06		exportData-4-04-12	69	55	<LOD	1411	35	79	<LOD	<LOD	<LOD
500 Lode	6820	NC58	7.3	8.3	1	BU12030391	0.29		exportData-4-04-12	89	35	<LOD	1525	56	90	<LOD	<LOD	<LOD
500 Lode	6821	NC58	8.3	8.7	0.4	BU12030391	0.01		exportData-4-04-12	262	1405	<LOD	19	9	250	<LOD	<LOD	226
500 Lode	6822	NC58	8.7	9.7	1	BU12030391	0.01		exportData-4-04-12	31	<LOD	<LOD	428	260	65.9	488	<LOD	<LOD
500 Lode	6823	NC58	9.7	10.7	1	BU12030391	0.04		exportData-4-04-12	48	<LOD	<LOD	29	50.3	80.8	<LOD	<LOD	<LOD
500 Lode	6824	NC58	10.7	11.7	1	BU12030391	0.02		exportData-4-04-12	31.6	<LOD	3.7	351	249	63.6	521	<LOD	16.8
500 Lode	6825	NC58	17	17.9	0.9	BU12030391	<0.01		exportData-4-04-12	22	38	<LOD	217	46.6	93.6	13	<LOD	10.1
500 Lode	6827	NC58	17.9	18.1	0.2	BU12030391	0.02		exportData-4-04-12	49	94	<LOD	<LOD	49.5	47	<LOD	<LOD	357
500 Lode	6828	NC58	19.55	20.2	0.65	BU12030391	0.01		exportData-4-04-12	25.2	318	<LOD	14	46.2	79.2	<LOD	<LOD	<LOD
500 Lode	6829	NC58	20.2	21.2	1	BU12030391	<0.01		exportData-4-04-12	24.5	<LOD	<LOD	21	40.6	89.6	<LOD	<LOD	<LOD
500 Lode	6830	NC58	21.2	22.2	1	BU12030391	0.01		exportData-4-04-12	42	<LOD	<LOD	34	43.6	86.2	<LOD	<LOD	<LOD
500 Lode	6831	NC58	22.2	23.2	1	BU12030391	0.01		exportData-10-04-12	31.7	<LOD	<LOD	36	52.6	58.4	10	<LOD	8.2
500 Lode	6832	NC58	23.2	24.2	1	BU12030391	<0.01		exportData-10-04-12	<LOD	<LOD	<LOD	23	47.3	36.6	<LOD	<LOD	12.2
500 Lode	6833	NC58	24.2	25.2	1	BU12030391	<0.01		exportData-10-04-12	18.1	<LOD	<LOD	22	36	71.7	<LOD	<LOD	5.4
500 Lode	6834	NC58	25.2	26.2	1	BU12030391	<0.01		exportData-10-04-12	36	<LOD	<LOD	27	60.5	100.3	<LOD	<LOD	<LOD
500 Lode	6857	NC59	0	3	3	BU12030391	0.04		exportData-11-04-12	27.9	<LOD	<LOD	<LOD	114.9	52.5	<LOD	<LOD	<LOD
500 Lode	6858	NC59	3	4	1	BU12030391	0.01		exportData-11-04-12	73	22	<LOD	31	87.9	88.2	14	<LOD	<LOD
500 Lode	6859	NC59	4	6	2	BU12030391	0.01		exportData-11-04-12	26.5	<LOD	<LOD	<LOD	80.3	262	<LOD	<LOD	<LOD
500 Lode	6860	NC59	5	6	1	BU12030391	<0.01		exportData-11-04-12	20	<LOD	<LOD	24	242	73.4	<LOD	<LOD	<LOD
500 Lode	6861	NC59	6	7	1	BU12030391	0.01		exportData-11-04-12	19.9	<LOD	<LOD	35	145	57	<LOD	<LOD	<LOD
500 Lode	6862	NC59	7	8	1	BU12030391	<0.01		exportData-11-04-12	31.1	11	<LOD	14	110.8	51.4	<LOD	<LOD	<LOD
500 Lode	6863	NC59	8	9	1	BU12030391	0.01		exportData-12-04-12	60.2	<LOD	<LOD	34	252	96.7	<LOD	<LOD	5.1
500 Lode	6864	NC59	9	10	1	BU12030391	0.02		exportData-12-04-12	134	24	<LOD	219	97.6	112	<LOD	<LOD	12.6
500 Lode	6835	NC59	10	11	1	BU12030391	0.02		exportData-10-04-12	217	12	<LOD	217	17.1	66	<LOD	<LOD	4.5
500 Lode	6836	NC59	11	12	1	BU12030391	0.04		exportData-10-04-12	78	78	<LOD	654	19.7	70.3	<LOD	<LOD	12.9
500 Lode	6837	NC59	12	12.7	0.7	BU12030391	0.02		exportData-10-04-12	31	45	<LOD	826	16.6	51.8	<LOD	<LOD	8.6
500 Lode	6838	NC59	12.7	13.7	1	BU12030391	<0.01		exportData-10-04-12	32	570	<LOD	177	7.5	26.5	17	<LOD	119
500 Lode	6839	NC59	13.7	14.7	1	BU12030391	<0.01		exportData-10-04-12	40.1	44	<LOD	<LOD	56	50.4	15	<LOD	26.2
500 Lode	6840	NC59	14.7	15.7	1	BU12030391	<0.01		exportData-11-04-12	29.5	32	<LOD	212	25.4	66.4	<LOD	<LOD	6.5
500 Lode	6841	NC59	15.7	16.7	1	BU12030391	<0.01		exportData-11-04-12	55	209	<LOD	79	17.3	270	<LOD	3.3	<LOD
500 Lode	6842	NC59	16.7	17.7	1	BU12030391	0.02		exportData-11-04-12	53	819	<LOD	87	25	89	24	<LOD	407
500 Lode	6872	NC59	17.7	18.5	0.8	BU12030391	<0.01		exportData-12-04-12	16.7	<LOD	<LOD	14	104	70.7	<LOD	<LOD	8.4
500 Lode	6873	NC59	18.5	19.5	1	BU12030391	<0.01		exportData-12-04-12	34.4	19	<LOD	43	40.6	57.2	<LOD	<LOD	61.1
500 Lode	6874	NC59	19.5	20.5	1	BU12030391	0.01		exportData-12-04-12	29.1	19	<LOD	19	33.7	47.1	<LOD	<LOD	442
500 Lode	6875	NC59	20.5	21.5	1	BU12030391	<0.01		exportData-12-04-12	44	15	<LOD	<LOD	32.4	49.9	<LOD	<LOD	106
500 Lode	6876	NC59	21.5	22.5	1	BU12030391	<0.01		exportData-12-04-12	10.5	8	<LOD	<LOD	94.2	63.2	<LOD	<LOD	9.8
500 Lode	6877	NC59	22.5	23.5	1	BU12030391	<0.01		exportData-12-04-12	46.3	20	<LOD	16	79.9	230	<LOD	2.5	18.9
500 Lode	6878	NC59	23.5	24.5	1	BU12030391	0.03		exportData-12-04-12	12.9	43	3.2	22	664	1839	<LOD	17.8	4.8
500 Lode	6843	NC59	24.5	25.5	1	BU12030391	<0.01		exportData-11-04-12	30.5	15	<LOD	13	81	60.2	<LOD	<LOD	23.8
500 Lode	6844	NC59	25.5	26.5	1	BU12030391	0.02		exportData-11-04-12	15.9	27	<LOD	17	781	570	<LOD	4.2	<LOD
500 Lode	6845	NC59	26.5	27.2	0.7	BU12030391	0.05		exportData-11-04-12	20.2	35	<LOD	9	578	757	<LOD	9.5	<LOD
500 Lode	6846	NC59	27.2	28.2	1	BU12030391	0.01		exportData-11-04-12	14.4	<LOD	<LOD	<LOD	130	231	315	3.3	<LOD
500 Lode	6847	NC59	28.2	29.2	1	BU12030391	0.01		exportData-11-04-12	26.6	<LOD	<LOD	18	134	620	<LOD	6.2	<LOD
500 Lode	6848	NC59	29.2	30	0.8	BU12030391	<0.01		exportData-11-04-12	15.5	<LOD	<LOD	<LOD	114	347	<LOD	2.8	<LOD
500 Lode	6849	NC59	30	30.65	0.65	BU12030391	0.02		exportData-11-04-12	74	56	3.9	80	917	1757	<LOD	19.2	<LOD
500 Lode	6850	NC59	30.65	31.65	1	BU12030391	0.01		exportData-11-04-12	105	18	<LOD	<LOD	137.2	921	<LOD	10.1	<LOD
500 Lode	6852	NC59	31.65	32.1	0.45	BU12030391	0.01		exportData-11-04-12	118	14	<LOD	36	106	704	<LOD	7	<LOD
500 Lode	6853	NC59	32.1	33.1	1	BU12030391	<0.01		exportData-11-04-12	46	<LOD	<LOD	28	102.2	190	<LOD	<LOD	15
500 Lode	6854	NC59	33.1	34.3	1.2	BU12030391	0.01		exportData-11-04-12	31	<LOD	<LOD	62	88.7	138	<LOD	<LOD	7.5
500 Lode	6855	NC59	34.3	35.1	0.8	BU12030391	0.01		exportData-11-04-12	53	<LOD	2.2	63	128.8	1720	<LOD	15.1	<LOD
500 Lode	6856	NC59	35.1	36.1	1	BU12030391	<0.01		exportData-11-04-12	23.9	<LOD	<LOD	14	52.3	30.3	<LOD	<LOD	28.5
500 Lode	6865	NC59	36.1	37.1	1	BU12030391	0.01		exportData-12-04-12	25.4	<LOD	<LOD	14	88.2	28.1	<LOD	<LOD	36.7
500 Lode	6866	NC59	37.1	38.1	1	BU12030391	<0.01		exportData-12-04-12	11.4	<LOD	<LOD	13	40.7	20.1	<LOD	<LOD	22.8
500 Lode	6867	NC59	38.1	39.1	1	BU12030391	<0.01		exportData-12-04-12	60	<LOD	<LOD	27	61.2	16.2	<LOD	<LOD	13.7
500 Lode	6868	NC59	39.1	40.1	1	BU12030391	0.01		exportData-12-04-12	15.6	<LOD	<LOD	22	95.9	43.6	<LOD	<LOD	34.8
500 Lode	6869	NC59	40.1	41.1	1	BU12030391	<0.01		exportData-12-04-12	13	<LOD	<LOD	11	38.9	25.6	<LOD	<LOD	7.6
500 Lode	6870	NC59	41.3	42.3	1	BU12030391	<0.01		exportData-12-04-12	10.9	<LOD	<LOD	<LOD	81.5	55	<LOD	<LOD	4.3
500 Lode	6871	NC59	42.3	42.5	0.2	BU12030391	<0.01		exportData-12-04-12	28.9	<LOD	<LOD	35	40.5	28.9	<LOD	<LOD	9.2

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf	Mo_ppm_xrf
Three Sisters	4458	NC60	0	1.5	1.5	2AD1605	0.66	--	exportData-10-04-12	86	166	<LOD	86	79	35.3	143	<LOD	147
Three Sisters	4460	NC60	1.5	3	1.5	2AD1605	0.15	--	exportData-10-04-12	17.9	31	<LOD	107	46	48.9	46	<LOD	126
Three Sisters	4461	NC60	3	3.85	0.85	2AD1605	1.25	--	exportData-10-04-12	8.1	<LOD	<LOD	300	25.3	30.1	36	<LOD	74.9
Three Sisters	4462	NC60	3.85	4.05	0.2	2AD1605	0.11	--	exportData-10-04-12	8.7	27	<LOD	27	28.7	11.9	84	<LOD	39.7
Three Sisters	4463	NC60	4.05	5	0.95	2AD1605	0.03	--	exportData-10-04-12	14.8	7	<LOD	35	17.4	9.1	40	<LOD	21.2
Three Sisters	4464	NC60	5	6	1	2AD1605	<0.01	--	exportData-10-04-12	20.7	15	<LOD	21	11.8	17.6	<LOD	<LOD	28.4
Three Sisters	4465	NC60	6	7	1	2AD1605	<0.01	--	exportData-10-04-12	22	<LOD	<LOD	21	12.6	14.7	<LOD	<LOD	36.1
Three Sisters	4466	NC60	7	7.8	0.8	2AD1605	0.07	--	exportData-10-04-12	42.1	13	<LOD	28	7.4	18.8	10	<LOD	66.1
Three Sisters	4467	NC60	7.8	8.8	1	2AD1605	<0.01	--	exportData-10-04-12	13	<LOD	<LOD	19	33.5	24.8	30	<LOD	41.1
Three Sisters	4468	NC60	8.8	8.95	0.15	2AD1605	<0.01	--	exportData-10-04-12	17.5	45	<LOD	10	22.1	13.8	26	<LOD	36.7
Three Sisters	4469	NC60	9.95	10.4	0.45	2AD1605	0.02	--	exportData-10-04-12	28.4	9	<LOD	12	23.7	28.5	<LOD	<LOD	27.2
Three Sisters	4470	NC60	10.4	11.4	1	2AD1605	0.03	--	exportData-10-04-12	38.4	<LOD	<LOD	15	25.7	18.3	<LOD	<LOD	55.6
Three Sisters	4471	NC60	11.4	12.4	1	2AD1605	<0.01	--	exportData-10-04-12	44.9	<LOD	<LOD	12	13	21	21	<LOD	78.5
Three Sisters	4472	NC60	12.4	13.1	0.7	2AD1605	<0.01	--	exportData-10-04-12	30.8	<LOD	<LOD	25	26.3	33	<LOD	<LOD	23.3
Three Sisters	4473	NC60	13.1	14	0.9	2AD1605	0.03	--	exportData-10-04-12	39	<LOD	<LOD	77	14.4	53.7	21	<LOD	31.3
Three Sisters	4474	NC60	14	15	1	2AD1605	<0.01	--	exportData-10-04-12	32.8	<LOD	<LOD	19	28.1	27.2	23	<LOD	33.7
Three Sisters	4475	NC60	15	15.8	0.8	2AD1605	<0.01	--	exportData-10-04-12	26	<LOD	<LOD	76	22.1	45.4	24	<LOD	55.7
Three Sisters	4476	NC60	15.8	16.6	0.8	2AD1605	<0.01	--	exportData-10-04-12	57	<LOD	<LOD	73	4.1	62.3	50	<LOD	44.9
Three Sisters	4477	NC60	16.6	17.3	0.7	2AD1605	<0.01	--	exportData-10-04-12	70	21	<LOD	22	<LOD	33.8	53	<LOD	37.2
Three Sisters	4478	NC60	17.3	17.8	0.5	2AD1605	0.09	--	exportData-10-04-12	184	17	<LOD	1115	9.1	125	40	<LOD	8.6
Three Sisters	4479	NC60	17.8	18.8	1	2AD1605	<0.01	--	exportData-10-04-12	207	<LOD	<LOD	75	11	60.1	18	<LOD	15.2
Three Sisters	4480	NC60	18.8	19.8	1	2AD1605	<0.01	--	exportData-10-04-12	41	<LOD	<LOD	18	7.4	52.5	19	<LOD	62.6
Three Sisters	4481	NC60	19.8	20.9	1.1	2AD1605	<0.01	--	exportData-10-04-12	13.6	<LOD	<LOD	<LOD	7.7	63.5	20	<LOD	23.6
Three Sisters	4482	NC60	20.9	22	1.1	2AD1605	<0.01	<0.01	exportData-10-04-12	98	12	<LOD	<LOD	14.8	68.4	<LOD	<LOD	6.6
Three Sisters	4483	NC60	22	23	1	2AD1605	0.06	--	exportData-10-04-12	35	<LOD	<LOD	<LOD	10.6	48.4	20	<LOD	61
Three Sisters	4485	NC60	23	24	1	2AD1605	<0.01	--	exportData-10-04-12	98	39	<LOD	<LOD	13.9	48.9	<LOD	<LOD	21.2
Three Sisters	4486	NC60	24	25	1	2AD1605	<0.01	--	exportData-10-04-12	11.7	<LOD	<LOD	<LOD	9.8	45.3	<LOD	<LOD	<LOD
Three Sisters	4487	NC60	25	26	1	2AD1605	<0.01	--	exportData-10-04-12	23.9	<LOD	<LOD	<LOD	11.1	56.6	<LOD	<LOD	<LOD
Three Sisters	4488	NC60	26	27	1	2AD1605	<0.01	--	exportData-10-04-12	44	7	<LOD	<LOD	9.1	46.6	<LOD	<LOD	11.2
Three Sisters	4489	NC60	27	28	1	2AD1605	<0.01	--	exportData-10-04-12	35	<LOD	<LOD	<LOD	9.1	32.3	<LOD	<LOD	75.7
Three Sisters	4490	NC60	28	29	1	2AD1605	<0.01	--	exportData-10-04-12	46	<LOD	<LOD	<LOD	10.3	52.9	<LOD	<LOD	16.7
Three Sisters	4491	NC60	29	30	1	2AD1605	<0.01	--	exportData-10-04-12	57	<LOD	<LOD	<LOD	13.5	55	<LOD	<LOD	<LOD
Three Sisters	4492	NC60	30	30.6	0.6	2AD1605	<0.01	--	exportData-10-04-12	48	<LOD	<LOD	<LOD	58.3	72.2	<LOD	<LOD	<LOD
Three Sisters	4493	NC60	30.6	31	0.4	2AD1605	2.15	--	exportData-10-04-12	489	<LOD	6.2	695	27	297	38	<LOD	<LOD
Three Sisters	4494	NC60	31	32	1	2AD1605	0.1	--	exportData-10-04-12	187	<LOD	<LOD	51	48.7	244	<LOD	2.9	5.4
Three Sisters	4495	NC60	32	33	1	2AD1605	<0.01	--	exportData-10-04-12	142	<LOD	<LOD	37	14.7	112	<LOD	<LOD	<LOD
Three Sisters	4496	NC60	33	34	1	2AD1605	<0.01	--	exportData-10-04-12	86	<LOD	<LOD	11	11.9	90.7	<LOD	<LOD	<LOD
Three Sisters	4497	NC60	34	35	1	2AD1605	<0.01	--	exportData-10-04-12	53	<LOD	<LOD	144	13.4	47.3	<LOD	<LOD	49.4
Three Sisters	4498	NC60	35	35.8	0.8	2AD1605	<0.01	--	exportData-10-04-12	34	<LOD	<LOD	<LOD	12.5	41.5	<LOD	<LOD	<LOD
Three Sisters	4499	NC60	35.8	36.15	0.35	2AD1605	<0.01	<0.01	exportData-10-04-12	251	19	<LOD	<LOD	9.9	75.3	<LOD	<LOD	3.3
Three Sisters	4500	NC60	36.15	36.6	0.45	2AD1605	<0.01	--	exportData-10-04-12	93	8	<LOD	<LOD	<LOD	40.7	<LOD	<LOD	<LOD
Three Sisters	4951	NC60	36.6	37.6	1	2AD1605	<0.01	--	exportData-10-04-12	47	10	<LOD	<LOD	<LOD	26.3	<LOD	<LOD	<LOD
Three Sisters	4952	NC60	37.6	38.6	1	2AD1605	<0.01	--	exportData-10-04-12	29.4	<LOD	<LOD	<LOD	5.2	51.2	<LOD	<LOD	<LOD
Three Sisters	4953	NC60	38.6	39.6	1	2AD1605	<0.01	--	exportData-10-04-12	30	<LOD	<LOD	<LOD	26.5	59	<LOD	<LOD	3.8
Three Sisters	4954	NC60	39.6	40.6	1	2AD1605	0.03	--	exportData-10-04-12	100	<LOD	<LOD	54	<LOD	88.3	<LOD	<LOD	<LOD
Three Sisters	4955	NC60	40.6	41.6	1	2AD1605	0.02	--	exportData-10-04-12	132	<LOD	<LOD	15	<LOD	53.6	<LOD	<LOD	7.8
Three Sisters	4956	NC60	41.6	42.6	1	2AD1605	0.07	--	exportData-10-04-12	92	<LOD	<LOD	56	<LOD	70.7	<LOD	<LOD	<LOD
Three Sisters	4957	NC60	42.6	43.6	1	2AD1605	0.09	--	exportData-10-04-12	64	<LOD	<LOD	93	<LOD	119	<LOD	<LOD	10.4
Three Sisters	4958	NC60	43.6	44.6	1	2AD1605	0.52	--	exportData-10-04-12	91	<LOD	<LOD	65	8.4	60.5	<LOD	<LOD	105
Three Sisters	4960	NC60	44.6	45.05	0.45	2AD1605	0.07	--	exportData-10-04-12	78	<LOD	<LOD	44	<LOD	22.1	<LOD	<LOD	<LOD
Three Sisters	5407	NC61	0	1.5	1.5	2AD1605	<0.01	--	exportData-10-04-12	56	122	<LOD	11	23.9	30.6	10	<LOD	36.4
Three Sisters	5408	NC61	1.5	3.75	2.25	2AD1605	<0.01	<0.01	exportData-10-04-12	40	15	<LOD	<LOD	22.5	99.6	<LOD	<LOD	44.2
Three Sisters	5409	NC61	3.75	5	1.25	2AD1605	<0.01	--	exportData-10-04-12	12.1	<LOD	<LOD	<LOD	24.2	157	<LOD	<LOD	77.1
Three Sisters	5410	NC61	5	6	1	2AD1605	<0.01	--	exportData-10-04-12	22.3	<LOD	<LOD	29	28.3	166	<LOD	<LOD	130
Three Sisters	5411	NC61	6	6.4	0.4	2AD1605	<0.01	--	exportData-10-04-12	57	<LOD	<LOD	36	26.3	92.4	<LOD	<LOD	112
Three Sisters	5412	NC61	6.4	7.4	1	2AD1605	<0.01	--	exportData-10-04-12	20	<LOD	<LOD	<LOD	12.2	59.2	<LOD	<LOD	62.2
Three Sisters	5413	NC61	7.4	7.9	0.5	2AD1605	<0.01	--	exportData-10-04-12	16.8	<LOD	<LOD	<LOD	18.7	85	<LOD	<LOD	6.6
Three Sisters	5414	NC61	7.9	8.9	1	2AD1605	<0.01	--	exportData-10-04-12	111	<LOD	<LOD	<LOD	14.5	85.2	<LOD	<LOD	8
Three Sisters	5415	NC61	8.9	9.9	1	2AD1605	<0.01	--	exportData-10-04-12	68	<LOD	<LOD	7	19	86.2	<LOD	<LOD	9.6

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf	Mo_ppm_xrf
Three Sisters	5416	NC61	9.9	11.9	2	2AD1605	<0.01	--	exportData-10-04-12	31.9	<LOD	<LOD	<LOD	12.6	45.9	<LOD	<LOD	5.3
Three Sisters	5417	NC61	11.9	12.9	1	2AD1605	<0.01	--	exportData-10-04-12	81	31	<LOD	10	4.9	118	<LOD	<LOD	10.1
Three Sisters	5418	NC61	12.9	13.9	1	2AD1605	<0.01	--	exportData-10-04-12	43	<LOD	<LOD	<LOD	48	100.4	<LOD	<LOD	35.4
Three Sisters	5419	NC61	13.9	14.7	0.8	2AD1605	0.02	--	exportData-10-04-12	87	17	<LOD	429	26.4	212	<LOD	<LOD	13.4
Three Sisters	5420	NC61	14.7	15	0.3	2AD1605	0.01	--	exportData-10-04-12	51	<LOD	<LOD	104	71	308	632	<LOD	92245
Three Sisters	5421	NC61	15	16	1	2AD1605	<0.01	--	exportData-10-04-12	80	<LOD	2.3	25	153	232	<LOD	<LOD	35.3
Three Sisters	5422	NC61	16	17	1	2AD1605	<0.01	--	exportData-10-04-12	144	<LOD	<LOD	74	32.6	87.3	<LOD	<LOD	9.7
Three Sisters	5423	NC61	17	18	1	2AD1605	<0.01	--	exportData 11-04-12	204	<LOD	<LOD	34	<LOD	168	30	<LOD	86
Three Sisters	5424	NC61	18	19	1	2AD1605	<0.01	--	exportData 11-04-12	40	<LOD	<LOD	<LOD	35.7	103.7	<LOD	<LOD	7.9
Three Sisters	5425	NC61	19	20	1	2AD1605	<0.01	--	exportData 11-04-12	36	<LOD	2	<LOD	32.6	59.1	<LOD	<LOD	5.1
Three Sisters	5426	NC61	20	21	1	2AD1605	<0.01	--	exportData 11-04-12	104	<LOD	<LOD	21	14.5	70.5	11	<LOD	9
Three Sisters	5427	NC61	21	22	1	2AD1605	<0.01	--	exportData 11-04-12	81	<LOD	<LOD	27	24.4	92.4	<LOD	<LOD	4.9
Three Sisters	5428	NC61	22	23	1	2AD1605	<0.01	--	exportData 11-04-12	42	<LOD	<LOD	<LOD	45.3	68.3	<LOD	<LOD	3.6
Three Sisters	5429	NC61	23	24	1	2AD1605	<0.01	--	exportData 11-04-12	27.6	<LOD	<LOD	<LOD	58.5	122.3	11	<LOD	6.1
Three Sisters	5430	NC61	24	25	1	2AD1605	<0.01	--	exportData 11-04-12	24	<LOD	<LOD	22	118	130	20	<LOD	135
Three Sisters	5431	NC61	25	26	1	2AD1605	<0.01	--	exportData 11-04-12	63	<LOD	<LOD	32	5.3	182	16	<LOD	5.6
Three Sisters	5433	NC61	26	27.1	1.1	2AD1605	<0.01	--	exportData 11-04-12	35	<LOD	<LOD	27	36.9	68.1	20	<LOD	7.1
Three Sisters	5434	NC61	27.1	28.1	1	2AD1605	0.18	--	exportData 11-04-12	86	<LOD	<LOD	94	4.1	122	47	<LOD	9.5
Three Sisters	5435	NC61	28.1	29.1	1	2AD1605	<0.01	--	exportData 11-04-12	380	<LOD	<LOD	112	<LOD	203	14	<LOD	6.1
Three Sisters	5436	NC61	29.1	30.1	1	2AD1605	0.12	--	exportData 11-04-12	326	<LOD	<LOD	69	27	194	16	<LOD	5.5
Three Sisters	5437	NC61	30.1	30.6	0.5	2AD1605	0.05	--	exportData 11-04-12	155	<LOD	<LOD	98	26.3	134	12	<LOD	6
Three Sisters	5438	NC61	30.6	31.6	1	2AD1605	<0.01	--	exportData 11-04-12	46	<LOD	<LOD	15	3.5	55.6	<LOD	<LOD	35.1
Three Sisters	5439	NC61	31.6	32.6	1	2AD1605	0.09	--	exportData 11-04-12	67	<LOD	<LOD	54	3.3	128	<LOD	<LOD	5.9
Three Sisters	5440	NC61	32.6	33.3	0.7	2AD1605	<0.01	--	exportData 11-04-12	38	<LOD	<LOD	23	6	123.6	11	<LOD	8.5
Three Sisters	5441	NC61	33.3	34.3	1	2AD1605	<0.01	--	exportData 11-04-12	79	<LOD	<LOD	15	4.4	80.2	<LOD	<LOD	<LOD
Three Sisters	5442	NC61	34.3	35	0.7	2AD1605	<0.01	--	exportData 11-04-12	62	119	<LOD	29	5.7	240	11	<LOD	5.7
Three Sisters	5443	NC61	35	36	1	2AD1605	<0.01	--	exportData 11-04-12	139	<LOD	<LOD	23	7.3	577	10	6.6	5.2
Three Sisters	5444	NC61	36	37	1	2AD1605	<0.01	--	exportData 11-04-12	53	<LOD	<LOD	<LOD	9.2	101.1	<LOD	<LOD	<LOD
Three Sisters	5445	NC61	37	38	1	2AD1605	<0.01	--	exportData 11-04-12	83	<LOD	<LOD	22	8.2	63.5	<LOD	<LOD	4.4
Three Sisters	5446	NC61	38	38.5	0.5	2AD1605	0.02	--	exportData 11-04-12	37	<LOD	<LOD	11	5.3	47.6	<LOD	<LOD	5
Three Sisters	5447	NC61	38.5	39.4	0.9	2AD1605	<0.01	--	exportData 11-04-12	197	28	<LOD	15	15.7	121	<LOD	<LOD	3.9
Three Sisters	5448	NC61	39.4	39.9	0.5	2AD1605	<0.01	--	exportData 11-04-12	275	14	<LOD	80	8.5	113	19	<LOD	7.7
Three Sisters	5449	NC61	39.9	40.2	0.3	2AD1605	<0.01	<0.01	exportData 11-04-12	176	<LOD	<LOD	<LOD	12.1	208	<LOD	<LOD	6.2
Three Sisters	5450	NC61	40.2	40.4	0.2	2AD1605	<0.01	--	exportData 11-04-12	38	<LOD	<LOD	<LOD	23.2	42	<LOD	<LOD	31.9
Three Sisters	119253	NC62	0	1.1	1.1	2AD1855	<0.01	--	exportData-09-05-12	85	192	<LOD	8	8.1	13.7	66	<LOD	70.9
Three Sisters	119254	NC62	1.1	2.2	1.1	2AD1855	<0.01	--	exportData-09-05-12	58	<LOD	<LOD	14	12.4	13.4	65	<LOD	12.7
Three Sisters	119255	NC62	2.2	3	0.8	2AD1855	<0.01	--	exportData-09-05-12	141	<LOD	<LOD	<LOD	4.2	18.5	51	<LOD	32.9
Three Sisters	119256	NC62	3	4	1	2AD1855	<0.01	--	exportData-09-05-12	44.2	<LOD	<LOD	13	15.3	13.9	33	<LOD	19.8
Three Sisters	119257	NC62	4	5.45	1.45	2AD1855	0.01	--	exportData-09-05-12	72	<LOD	<LOD	23	16	22.5	26	<LOD	25.7
Three Sisters	119258	NC62	5.45	6.1	0.65	2AD1855	0.01	--	exportData-09-05-12	44.8	<LOD	<LOD	24	15.4	18.4	11	<LOD	34.1
Three Sisters	119259	NC62	6.1	6.35	0.25	2AD1855	<0.01	0.01	exportData-09-05-12	19.9	<LOD	<LOD	11	17.3	22.8	12	<LOD	22.5
Three Sisters	119260	NC62	6.35	7.15	0.8	2AD1855	<0.01	--	exportData-09-05-12	28.6	<LOD	<LOD	6.5	22.7	14.2	17	<LOD	13.9
Three Sisters	119261	NC62	7.15	7.7	0.55	2AD1855	<0.01	--	exportData-09-05-12	40.9	<LOD	<LOD	8	17.4	33.5	12	<LOD	24.2
Three Sisters	119262	NC62	7.7	8.8	1.1	2AD1855	<0.01	--	exportData-09-05-12	24.9	<LOD	<LOD	<LOD	37.4	16.5	14	<LOD	13.5
Three Sisters	119263	NC62	8.8	9.7	0.9	2AD1855	<0.01	--	exportData-09-05-12	137	<LOD	<LOD	11	7.8	25.4	76	<LOD	25.7
Three Sisters	119264	NC62	9.7	10.35	0.65	2AD1855	<0.01	--	exportData-09-05-12	30	<LOD	<LOD	10	24.4	41.5	26	<LOD	49.8
Three Sisters	119266	NC62	10.35	10.9	0.55	2AD1855	0.1	--	exportData-09-05-12	71	<LOD	<LOD	<LOD	28.1	107	193	<LOD	9.7
Three Sisters	119267	NC62	10.9	12	1.1	2AD1855	<0.01	--	exportData-09-05-12	20.8	<LOD	<LOD	<LOD	<LOD	24.1	22	<LOD	16.9
Three Sisters	119268	NC62	12	13	1	2AD1855	<0.01	--	exportData-09-05-12	25.7	<LOD	<LOD	<LOD	12	53.7	26	<LOD	491
Three Sisters	119269	NC62	13	13.7	0.7	2AD1855	<0.01	--	exportData-09-05-12	56	<LOD	<LOD	92	8.5	237	<LOD	<LOD	10.6
Three Sisters	119270	NC62	13.7	14.7	1	2AD1855	<0.01	--	exportData-09-05-12	114	<LOD	<LOD	100	13.8	104.9	19	4.3	30.5
Three Sisters	119271	NC62	14.7	15.4	0.7	2AD1855	<0.01	--	exportData-09-05-12	64	10	<LOD	12	4.5	233	<LOD	3.9	16.9
Three Sisters	119272	NC62	15.4	17.05	1.65	2AD1855	0.05	--	exportData-09-05-12	77	259	<LOD	<LOD	13.5	40.6	204	<LOD	10.2
Three Sisters	119273	NC62	17.05	17.9	0.85	2AD1855	<0.01	--	exportData-09-05-12	102	21	<LOD	9	<LOD	119	9	<LOD	7.3
Three Sisters	119274	NC62	17.9	19	1.1	2AD1855	<0.01	--	exportData-09-05-12	58	7	<LOD	<LOD	7.4	62.8	<LOD	<LOD	4.5
Three Sisters	119275	NC62	19	20	1	2AD1855	<0.01	--	exportData-09-05-12	151	19	<LOD	<LOD	6.2	269	<LOD	<LOD	5.8
Three Sisters	119276	NC62	20	20.9	0.9	2AD1855	<0.01	--	exportData-09-05-12	126	<LOD	<LOD	<LOD	5.7	155	<LOD	<LOD	<LOD
Three Sisters	119277	NC62	20.9	22	1.1	2AD1855	0.13	--	exportData-09-05-12	218	79	<LOD	33	13.4	230	251	<LOD	94
Three Sisters	119278	NC62	22	23	1	2AD1855	0.05	--	exportData-09-05-12	95	885	<LOD	<LOD	10.1	83	186	<LOD	101

Prospect	sample_no	hole_id	from_m	to_m	Interval_m	lab_batch	Au_ppm	Au_rpt	xrf_batch	Sn_ppm_xrf	W_xrf_ppm	Ag_ppm_xrf	Cu_ppm_xrf	Pb_ppm_xrf	Zn_ppm_xrf	Bi_ppm_xrf	Cd_ppm_xrf	Mo_ppm_xrf
Three Sisters	119279	NC62	23	24	1	2AD1855	<0.01	--	exportData-09-05-12	120	338	<LOD	12	6.9	56.3	49	<LOD	120
Three Sisters	119280	NC62	24	25	1	2AD1855	0.02	--	exportData-09-05-12	73	33	<LOD	11	11.2	33.1	33	<LOD	123
Three Sisters	119281	NC62	25	26	1	2AD1855	<0.01	--	exportData-09-05-12	214	103	<LOD	<LOD	<LOD	29.1	56	<LOD	64.5
Three Sisters	119282	NC62	26	26.9	0.9	2AD1855	0.02	--	exportData-09-05-12	123	9	<LOD	21	<LOD	25.2	65	<LOD	34.6
Three Sisters	119283	NC62	26.9	27.55	0.65	2AD1855	<0.01	--	exportData-09-05-12	92	24	<LOD	18	7.5	120	<LOD	<LOD	15
Three Sisters	119284	NC62	27.55	28.5	0.95	2AD1855	<0.01	--	exportData-09-05-12	23.7	90	<LOD	<LOD	9.5	27.6	22	<LOD	90.4
Three Sisters	119285	NC62	28.5	29.7	1.2	2AD1855	<0.01	--	exportData-09-05-12	15.5	<LOD	<LOD	<LOD	8.6	27	17	<LOD	21.1
Three Sisters	119286	NC62	29.7	30.9	1.2	2AD1855	<0.01	--	exportData-09-05-12	13.6	<LOD	<LOD	<LOD	6	26.2	36	<LOD	66.7

Prospect	sample_no	hole_id	from_m	to_m	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf	Sr_ppm_xrf	Mn_ppm_xrf
Higgs	4401	NC56	0	1.5	54914	61	54	11.8	205	3685	<LOD	29.5	<LOD	36	<LOD	17.4	10	257
Higgs	4402	NC56	1.5	3	22764	<LOD	56	<LOD	224	2353	<LOD	12.1	<LOD	26	<LOD	32.3	6.8	662
Higgs	4403	NC56	3	4	17623	<LOD	62	<LOD	216	1910	<LOD	9.5	<LOD	26.5	<LOD	21.2	3.8	490
Higgs	4404	NC56	4	4.55	12814	<LOD	188	<LOD	211	1996	<LOD	6.3	<LOD	37.6	<LOD	36.5	9.6	664
Higgs	4405	NC56	4.55	5.5	12457	<LOD	250	9.2	213	1967	<LOD	6.5	<LOD	44.8	<LOD	41.1	12.6	1043
Higgs	4406	NC56	5.5	6.37	9117	<LOD	98	4.9	167	1369	<LOD	4.8	<LOD	30.4	<LOD	28.4	5.6	283
Higgs	4407	NC56	6.37	7.25	64537	<LOD	50	305	146	1443	<LOD	35.4	30	<LOD	<LOD	39	<LOD	1045
Higgs	4408	NC56	7.25	8	21902	<LOD	134	36	181	2136	<LOD	11.4	7	35	<LOD	44	8.5	893
Higgs	4409	NC56	8	9	18320	38	84	10.6	133	1545	<LOD	9.8	<LOD	24.8	<LOD	31.9	10	644
Higgs	4410	NC56	9	10	8349	<LOD	210	6.1	216	2012	<LOD	4.6	<LOD	48.1	<LOD	41.2	8.9	385
Higgs	4411	NC56	10	11	15076	<LOD	138	5.6	206	1911	<LOD	7.7	<LOD	36.3	<LOD	38.2	7.1	740
Higgs	4412	NC56	11	12	14359	<LOD	117	8	166	1663	<LOD	7.5	<LOD	30.8	<LOD	28.9	8.3	632
Higgs	4413	NC56	12	13	23525	<LOD	124	<LOD	204	1502	<LOD	14.2	<LOD	25.3	<LOD	49.2	7.9	507
Higgs	4414	NC56	13	14	23671	<LOD	121	16	182	1722	<LOD	12	<LOD	24	<LOD	39.3	12.7	1441
Higgs	4415	NC56	14	15	12335	<LOD	144	11.8	171	1707	<LOD	7	<LOD	33.5	<LOD	32.2	7.5	454
Higgs	4416	NC56	15	16	16862	<LOD	175	15.7	208	2071	<LOD	9.2	<LOD	40.3	<LOD	40.4	8.9	563
Higgs	4417	NC56	16	17.1	31491	<LOD	103	47	156	1427	<LOD	18.7	<LOD	12	<LOD	36.5	12	989
Higgs	4418	NC56	17.1	18	88291	<LOD	87	107	146	1194	<LOD	39.3	<LOD	<LOD	<LOD	51.5	9.4	4352
Higgs	4419	NC56	18	19	159607	<LOD	<LOD	411	104	689	<LOD	80.5	46	<LOD	<LOD	47	<LOD	598
Higgs	4420	NC56	19	20	98900	<LOD	<LOD	337	118	1020	<LOD	47.8	34	<LOD	<LOD	66	<LOD	587
Higgs	4421	NC56	20	21	153976	<LOD	185	431	86	1735	<LOD	77.3	39	<LOD	<LOD	72	<LOD	1302
Higgs	4422	NC56	21	22.2	69069	<LOD	621	<LOD	172	3069	<LOD	33.1	<LOD	48	<LOD	54	18.3	2277
Higgs	4423	NC56	22.2	23.3	40503	<LOD	450	11.2	146	2117	<LOD	20.1	<LOD	41	<LOD	36.1	41.5	3161
Higgs	4424	NC56	23.3	23.75	64361	15	768	56	132	2477	<LOD	30.4	<LOD	57	<LOD	34.7	41.6	4617
Higgs	4425	NC56	23.75	24.5	154438	<LOD	301	238	111	2351	<LOD	69.9	22	<LOD	<LOD	77	11	2109
Higgs	4427	NC56	24.5	25.5	190301	<LOD	641	<LOD	108	2398	<LOD	68.4	22	60	<LOD	67	9	2793
Higgs	4428	NC56	25.5	26.5	106117	<LOD	237	136	105	1799	<LOD	45.6	36	45	<LOD	65	10	1576
Higgs	4429	NC56	26.5	27.5	113894	<LOD	70	<LOD	98	1480	<LOD	36.9	49	28	<LOD	40	<LOD	1901
Higgs	4430	NC56	27.5	28.3	35861	<LOD	167	<LOD	158	1763	<LOD	13.1	<LOD	36	<LOD	39.3	16.6	1540
Higgs	4431	NC56	28.3	29.5	21802	13.3	162	9.9	159	2122	<LOD	9.1	<LOD	41	<LOD	31.7	10.4	1022
Higgs	4432	NC56	29.5	30.5	16982	18.5	133	9.5	262	2317	<LOD	7.2	<LOD	42	<LOD	33.9	5.4	679
Higgs	4433	NC56	30.5	31.4	11612	13.2	146	9.4	321	2528	<LOD	4.4	<LOD	53	<LOD	42.3	6.4	520
Higgs	4434	NC56	31.4	32.4	30097	<LOD	167	25	133	1781	<LOD	13.7	<LOD	36	<LOD	34.1	18.2	1356
Higgs	4435	NC56	32.4	32.9	60048	<LOD	42	<LOD	120	1764	<LOD	23.9	20	29	<LOD	68	<LOD	1621
Higgs	4436	NC56	32.9	34	22801	90	89	5.7	177	2112	<LOD	8.8	<LOD	35	<LOD	32	11.9	987
Higgs	4437	NC56	34	35	27683	649	44	<LOD	167	1229	<LOD	13.8	16	17.4	<LOD	34.2	3.7	203
Higgs	4438	NC56	35	36	8824	108	49	<LOD	134	1095	<LOD	4	15	18.8	<LOD	22	8.8	239
Higgs	4439	NC56	36	36.65	12587	<LOD	74	<LOD	205	1613	<LOD	5.1	<LOD	32.6	<LOD	39.6	5.3	430
Higgs	4440	NC56	36.65	36.9	38106	<LOD	62	<LOD	187	1716	<LOD	16.8	16	27	<LOD	82	9.4	849
Higgs	4441	NC56	36.9	38	8450	<LOD	68	<LOD	207	1153	<LOD	3.5	<LOD	<LOD		35.4	3	178
Higgs	4442	NC56	38	39	18131	<LOD	<LOD	<LOD	150	1285	<LOD	7.8	10	21.6	<LOD	41.1	3.9	487
Higgs	4443	NC56	39	40	9614	<LOD	36	<LOD	137	1076	<LOD	3.8	<LOD	18.9	<LOD	25	6.8	248
Higgs	4444	NC56	40	41	8420	<LOD	52	<LOD	130	802	<LOD	3.5	8	15.7	<LOD	24.9	6.4	254
Higgs	4445	NC56	41	42	5023	<LOD	135	<LOD	240	1704	<LOD	1.8	<LOD	27.1	<LOD	31.8	14	221
Higgs	4446	NC56	42	43	10769	<LOD	79	<LOD	234	1577	<LOD	4.7	<LOD	27.5	<LOD	44.3	12.1	442
Higgs	4447	NC56	43	44	14859	<LOD	124	34	186	1649	<LOD	6.2	<LOD	26.8	<LOD	26.2	9.1	621
Higgs	4448	NC56	44	45	36324	<LOD	58	<LOD	99	897	<LOD	15.5	21	13	<LOD	62	5.7	590
Higgs	4449	NC56	45	46	15377	<LOD	125	16	206	1626	<LOD	5.9	9.9	29.9	<LOD	23.2	9.7	636
Higgs	4450	NC56	46	47	36578	<LOD	74	30	101	942	<LOD	14.7	24	16	<LOD	68	4.7	570
Higgs	4452	NC56	47	47.9	59249	<LOD	53	<LOD	122	1780	<LOD	23.8	19	24	<LOD	57	6.7	1188
Higgs	4453	NC56	47.9	49	11982	29.9	92	6.7	133	1406	<LOD	5.2	<LOD	31.4	<LOD	24.1	4.5	287
Higgs	4454	NC56	49	50	7924	10.8	100	<LOD	123.6	1023	<LOD	3.4	<LOD	24.9	<LOD	16.1	4.7	202
Higgs	4455	NC56	50	51	11675	<LOD	129	<LOD	136	1689	<LOD	5.3	<LOD	38	<LOD	32.8	5.1	227
Higgs	4456	NC56	51	52	10647	<LOD	89	<LOD	208	1471	<LOD	4.2	<LOD	31.8	<LOD	27.8	4.6	290
Higgs	6752	NC57	10.4	11.4	10201	<LOD	138	4.2	191	1750	<LOD	4.1	<LOD	42.7	<LOD	30.9	10.4	711
Higgs	6753	NC57	11.4	12.5	12835	<LOD	121	6.2	175	1702	<LOD	4.9	<LOD	33.4	<LOD	23.8	7.7	565
Higgs	6754	NC57	12.5	13.3	111681	13.1	<LOD	<LOD	138	1265	<LOD	43.4	<LOD	<LOD	<LOD	24.7	3.9	2604
Higgs	6755	NC57	13.3	14.3	43222	<LOD	112	7.4	148	2026	<LOD	16	<LOD	38	<LOD	30.8	8.1	3074
Higgs	6756	NC57	14.3	14.9	17226	17.2	199	10.5	185	1857	<LOD	6.7	<LOD	50	<LOD	32	11.6	1482

Prospect	sample_no	hole_id	from_m	to_m	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf	Sr_ppm_xrf	Mn_ppm_xrf
Higgs	6757	NC57	17.2	18.2	17688	18.4	136	10.2	211	1809	<LOD	8.1	<LOD	38.6	<LOD	29.5	7.4	503
Higgs	6758	NC57	18.2	18.5	29044	<LOD	132	4.3	218	1603	<LOD	13.1	<LOD	31	<LOD	30.9	8.5	693
Higgs	6759	NC57	18.5	19.5	147801	27	<LOD	5.9	106	989	<LOD	50.4	<LOD	<LOD	27	30.6	7.4	2477
Higgs	6760	NC57	19.5	20.5	11681	<LOD	140	7	190	1772	<LOD	4.8	<LOD	40.8	<LOD	36.4	7.5	533
Higgs	6761	NC57	20.5	21.6	15996	<LOD	138	15.2	185	1675	<LOD	8.7	<LOD	34.9	<LOD	30.6	7.9	653
Higgs	6762	NC57	21.6	22.6	87716	<LOD	57	666	153	1263	<LOD	42.5	39	<LOD	<LOD	88	<LOD	1268
Higgs	6763	NC57	22.6	23.6	116759	<LOD	79	1390	124	793	<LOD	54.4	56	<LOD	<LOD	42	<LOD	777
Higgs	6764	NC57	23.6	24.6	94251	<LOD	<LOD	168	68	686	<LOD	48.6	18	<LOD	<LOD	45.6	4.5	559
Higgs	6765	NC57	24.6	25.5	45376	<LOD	139	84	95	994	<LOD	22	<LOD	<LOD	<LOD	37.8	10.6	1662
Higgs	6766	NC57	25.5	26.5	16566	8.7	145	8.2	191	1765	<LOD	8.6	<LOD	26.2	<LOD	25.9	13.6	615
Higgs	6767	NC57	26.5	27.5	19752	15	166	8.4	207	1929	<LOD	10.2	<LOD	35	<LOD	31.6	11.5	725
Higgs	6768	NC57	27.5	27.9	32519	12	183	5.8	198	1549	<LOD	17.5	<LOD	26	<LOD	33.2	12.9	741
Higgs	6769	NC57	27.9	28.2	123030	66	98	13.8	45.5	452	<LOD	56.6	<LOD	<LOD	79	17.7	8.6	4621
Higgs	6770	NC57	28.2	29.2	77009	36	57	13.5	76.6	895	<LOD	34.2	<LOD	<LOD	74	17.3	9.1	5405
Higgs	6771	NC57	29.2	30.2	12023	28.1	193	6.7	189	1699	<LOD	6.9	<LOD	37.4	<LOD	35.3	21.3	575
Higgs	6772	NC57	30.2	31.2	10930	44.5	286	10.4	215	2280	<LOD	5.8	<LOD	55	<LOD	43.8	32.8	445
Higgs	6773	NC57	31.2	32.3	18425	27.7	180	4.3	154	1409	<LOD	10.7	<LOD	25.7	<LOD	27.6	17.3	543
Higgs	6774	NC57	32.3	33.3	67370	32	100	10.4	127	950	<LOD	31.3	<LOD	<LOD	51	22	13.9	5269
Higgs	6775	NC57	33.3	34.3	63443	15.3	79	9.9	135	895	<LOD	30	<LOD	<LOD	26	18.7	8.3	5375
Higgs	6777	NC57	34.3	35.3	112109	24.7	36	11.6	61.6	552	<LOD	40.6	<LOD	<LOD	50	17.9	6	9027
Higgs	6778	NC57	35.3	36.3	102981	17.3	<LOD	8.3	82	570	<LOD	39.5	<LOD	<LOD	60	21.2	5.2	7592
Higgs	6779	NC57	36.3	37.3	120911	10.3	46	9.5	59.3	527	<LOD	49.2	<LOD	<LOD	77	19	4.9	8862
Higgs	6780	NC57	37.3	38.1	52458	19.1	187	10.9	90	1720	<LOD	24.5	<LOD	22	44	29.9	25.7	4001
Higgs	6781	NC57	38.1	38.7	32787	23.3	287	12.1	146	2277	<LOD	16.8	<LOD	37	15	34.7	44.9	2129
Higgs	6782	NC57	38.7	39.7	31239	41.4	282	10	146	2695	<LOD	16.4	<LOD	43	<LOD	35.5	40.4	1734
Higgs	6783	NC57	39.7	40.7	77222	30	206	15.5	152	2706	<LOD	34.5	<LOD	15	<LOD	33.1	23	4343
Higgs	6784	NC57	40.7	41.3	202532	19	<LOD	21	95	1156	<LOD	60.7	<LOD	<LOD	97	41	8.9	9339
Higgs	6785	NC57	41.3	42.3	80592	29	177	15.2	108	1739	<LOD	33.5	<LOD	<LOD	78	34.1	28.8	7064
Higgs	6786	NC57	42.3	43.3	61506	9.5	111	10.3	131	1173	<LOD	28.6	<LOD	<LOD	87	27.3	13.4	5576
Higgs	6787	NC57	43.3	44.3	39736	13.2	85	7.8	111	944	<LOD	19.3	<LOD	<LOD	45	25.5	11.5	3787
Higgs	6788	NC57	44.3	44.8	19877	10	146	5.3	134	945	<LOD	10.6	<LOD	12	14	29.7	20.9	1364
Higgs	6789	NC57	44.8	45.8	18706	10.5	390	7	195	1972	<LOD	9.6	<LOD	40	<LOD	32.3	25.5	732
Higgs	6790	NC57	45.8	46.1	19738	16.4	264	9.2	183	2197	<LOD	10.8	<LOD	42	<LOD	33.4	22.9	409
Higgs	6791	NC57	46.1	47.1	19228	5.2	83	4.6	219	2166	<LOD	9.4	<LOD	25.3	<LOD	28.9	4.7	402
Higgs	6792	NC57	47.1	47.7	17906	14.8	165	8.8	184	2364	<LOD	9.4	<LOD	38	<LOD	35.2	11	279
Higgs	6793	NC57	47.7	48.7	12881	9.8	46	3.1	217	1598	<LOD	7.2	<LOD	20	<LOD	26.1	3.9	249
Higgs	6794	NC57	48.7	49.4	13058	15.2	224	12.1	236	2543	<LOD	7.1	<LOD	59	<LOD	50.2	17	485
Higgs	6795	NC57	49.4	50.4	32176	10.7	260	6.4	136	1702	<LOD	15.1	<LOD	28	<LOD	23.9	21.1	2547
Higgs	6796	NC57	50.4	51.5	32884	<LOD	62	33	166	2055	<LOD	16.4	<LOD	16	<LOD	34.7	4.5	1382
Higgs	6797	NC57	51.5	52.5	14116	43	37	12.5	171	1274	<LOD	7.3	5.9	14.4	<LOD	22.2	3.3	391
Higgs	6798	NC57	52.5	53	11513	<LOD	43	20	185	1239	<LOD	6.2	6.9	16.1	<LOD	25.6	3.3	276
Higgs	6799	NC57	53	54.1	27237	<LOD	56	171	84	955	<LOD	13.6	14	8.4	<LOD	49	<LOD	696
Higgs	6800	NC57	54.1	54.4	34548	<LOD	59	196	98	1104	<LOD	16.4	16	15	<LOD	74	<LOD	757
Higgs	6802	NC57	54.4	54.5	14874	37	81	9.4	265	1597	<LOD	6.3	<LOD	32.1	<LOD	35.4	3.9	378
Higgs	6803	NC57	54.5	55.5	13088	<LOD	44	18	188	1350	<LOD	5.8	<LOD	20	<LOD	28.9	4.5	368
Higgs	6804	NC57	55.5	56.5	18223	<LOD	56	<LOD	173	1454	<LOD	8.1	<LOD	21.1	<LOD	36.7	4.1	460
Higgs	6805	NC57	56.5	57.5	5562	12.7	58	<LOD	79.5	500	<LOD	2	<LOD	9.2	<LOD	10.9	3.6	200
Higgs	6806	NC57	57.5	58.5	16776	<LOD	51	<LOD	146	1108	<LOD	6.8	<LOD	19.2	<LOD	20.8	4.5	597
Higgs	6807	NC57	58.5	59.5	16496	<LOD	50	<LOD	216	1608	<LOD	6.3	<LOD	20.5	<LOD	29.3	4	668
Higgs	6808	NC57	59.5	60.5	15771	<LOD	28	<LOD	221	1664	<LOD	6.6	<LOD	20.3	<LOD	41.5	5.4	364
Higgs	6809	NC57	60.5	61.5	30797	54	<LOD	6.5	117	950	<LOD	11.2	<LOD	7.4	<LOD	18.5	3.9	2244
Higgs	6810	NC57	61.5	62.5	27556	50	37	6	145	1088	<LOD	11	<LOD	12.4	<LOD	18.5	4.7	1451
Higgs	6811	NC57	62.5	63.5	33486	<LOD	52	<LOD	198	1832	<LOD	13.3	<LOD	28	<LOD	44.3	4.4	889
Higgs	6812	NC57	63.5	64.5	38751	31	40	41	114	1493	<LOD	15.6	11	30	<LOD	24.2	3.9	991
Higgs	6813	NC57	64.5	65	40690	<LOD	69	<LOD	142	2158	<LOD	17.4	19	39	<LOD	65	7.4	910
500 Lode	6814	NC58	1.7	2.7	107084	17.6	76	9.4	154	831	<LOD	38.4	<LOD	<LOD	<LOD	27.2	7.6	3689
500 Lode	6815	NC58	2.7	3.7	53470	19.5	280	18.1	146	1811	<LOD	22.6	<LOD	43	<LOD	26.8	22	2208
500 Lode	6816	NC58	3.7	4.7	38893	26.2	418	12.9	149	2399	<LOD	15.7	<LOD	72	<LOD	30.7	31.9	1458
500 Lode	6817	NC58	4.7	5.3	63262	15	404	13.3	124	1757	<LOD	27.1	<LOD	44	<LOD	31.7	28	1472



Prospect	sample_no	hole_id	from_m	to_m	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf	Sr_ppm_xrf	Mn_ppm_xrf
500 Lode	6818	NC58	5.3	6.3	88225	13.9	364	12	114	1948	<LOD	36.3	<LOD	39	<LOD	32.7	16.7	979
500 Lode	6819	NC58	6.3	7.3	158706	17.3	128	13.5	117	1167	<LOD	64.6	<LOD	12	<LOD	33.5	11.4	1160
500 Lode	6820	NC58	7.3	8.3	121941	7.6	326	15.5	141	2370	<LOD	52.1	<LOD	39	<LOD	21.4	25.7	573
500 Lode	6821	NC58	8.3	8.7	161094	19.9	721	38	65	1800	<LOD	57.9	<LOD	50	<LOD	70	11.6	2661
500 Lode	6822	NC58	8.7	9.7	30943	52	121	5.7	133	1275	<LOD	15.4	<LOD	22	<LOD	24.7	7.8	545
500 Lode	6823	NC58	9.7	10.7	16205	66.7	205	<LOD	219	1705	<LOD	6.4	<LOD	35.7	<LOD	22.8	13.5	594
500 Lode	6824	NC58	10.7	11.7	29892	42	49	<LOD	111	960	<LOD	12.2	6.6	15.7	<LOD	16.3	6	731
500 Lode	6825	NC58	17	17.9	19443	15.6	111	7.5	60.5	116	<LOD	8.5	<LOD	10.1	<LOD	144.7	11.7	557
500 Lode	6827	NC58	17.9	18.1	10690	9.8	337	16.6	61.4	188	<LOD	4.8	<LOD	21.7	<LOD	113.1	13.6	455
500 Lode	6828	NC58	19.55	20.2	24131	9.5	68	6.7	164	888	<LOD	9.8	<LOD	15	<LOD	18.2	7.7	1541
500 Lode	6829	NC58	20.2	21.2	16672	9.7	142	3.5	188	1004	<LOD	7.5	<LOD	22.7	<LOD	24.5	18.8	1070
500 Lode	6830	NC58	21.2	22.2	21148	9.2	171	5.3	201	1645	<LOD	9.7	<LOD	39	<LOD	26	14	1021
500 Lode	6831	NC58	22.2	23.2	15363	<LOD	236	8.7	158	1877	<LOD	8.1	<LOD	37.8	<LOD	27.4	11.7	545
500 Lode	6832	NC58	23.2	24.2	13051	8	131	<LOD	115.1	884	<LOD	8.4	<LOD	19.2	<LOD	15.4	15	462
500 Lode	6833	NC58	24.2	25.2	11560	6.8	155	5.8	131	1379	<LOD	5.9	<LOD	29.5	<LOD	24	15.1	496
500 Lode	6834	NC58	25.2	26.2	32232	9.4	171	4.9	141	1425	<LOD	17.1	<LOD	21	<LOD	27.4	43.3	2299
500 Lode	6857	NC59	0	3	13343	24.2	330	7.9	188	1638	<LOD	6.1	<LOD	44.8	<LOD	32.7	9.9	734
500 Lode	6858	NC59	3	4	26558	55	376	11.7	172	1648	<LOD	11.9	<LOD	50	<LOD	32.5	23.8	781
500 Lode	6859	NC59	4	6	12983	17.3	266	10.5	227	1721	<LOD	6	<LOD	40.9	<LOD	33.1	13.7	468
500 Lode	6860	NC59	5	6	7221	9	124	4.6	188	1313	<LOD	3.3	<LOD	30.5	<LOD	28.7	9.6	210
500 Lode	6861	NC59	6	7	12745	43.7	93	7.4	202	1466	<LOD	6.2	<LOD	31	<LOD	32.4	7.2	237
500 Lode	6862	NC59	7	8	6059	39.7	129	8.6	210	1640	<LOD	2.6	<LOD	37.7	<LOD	37.3	9.1	166
500 Lode	6863	NC59	8	9	6653	29	48	6.4	252	1369	<LOD	4	<LOD	26.2	<LOD	33.4	6.7	136
500 Lode	6864	NC59	9	10	31059	376	30	9.5	211	1421	<LOD	18.7	<LOD	27	<LOD	34.8	11	176
500 Lode	6835	NC59	10	11	16498	123.8	32	3.3	115.7	966	<LOD	10.4	<LOD	8.7	<LOD	15.5	2.6	125
500 Lode	6836	NC59	11	12	38799	276	46	12.6	175	1626	<LOD	25.8	9	17	<LOD	31.6	7.4	196
500 Lode	6837	NC59	12	12.7	48972	65.5	43	8.8	160	1564	<LOD	32.5	<LOD	16	<LOD	28.2	8.1	216
500 Lode	6838	NC59	12.7	13.7	22269	130.7	107	34.4	130	1168	<LOD	13.8	<LOD	16.6	<LOD	21.4	3.8	362
500 Lode	6839	NC59	13.7	14.7	11066	63.6	105	10.7	256	2083	<LOD	7	<LOD	42.2	<LOD	44.2	9.6	279
500 Lode	6840	NC59	14.7	15.7	20501	51.4	165	7.6	158	1438	<LOD	10	<LOD	30.5	<LOD	25.3	6.4	294
500 Lode	6841	NC59	15.7	16.7	10537	29	79	5.5	144	1211	<LOD	4.6	<LOD	22.2	<LOD	19.1	6.3	185
500 Lode	6842	NC59	16.7	17.7	19696	237	83	7.3	133	1114	<LOD	9.8	6.7	22.1	<LOD	13.4	4.4	343
500 Lode	6872	NC59	17.7	18.5	14361	21.1	84	8.9	290	1212	<LOD	7.1	<LOD	16.6	<LOD	22.3	5.2	682
500 Lode	6873	NC59	18.5	19.5	16392	18	164	4	118.9	1126	<LOD	8.3	<LOD	19.8	<LOD	28	13.6	805
500 Lode	6874	NC59	19.5	20.5	14528	16.9	85	5.4	165	1017	<LOD	7.2	<LOD	16.6	<LOD	20.8	8.5	1096
500 Lode	6875	NC59	20.5	21.5	24809	12.4	85	3.8	181	1287	<LOD	11.2	6.5	17.7	<LOD	28.6	7.7	2163
500 Lode	6876	NC59	21.5	22.5	6895	25.4	36	4	167	1154	<LOD	3.3	<LOD	20	<LOD	20.1	6.1	282
500 Lode	6877	NC59	22.5	23.5	8116	19.5	65	10.7	156	1055	<LOD	4.4	<LOD	17.7	<LOD	20.3	6.9	262
500 Lode	6878	NC59	23.5	24.5	6520	<LOD	41	32	90.9	570	<LOD	3.4	<LOD	10.4	<LOD	19.1	9.5	217
500 Lode	6843	NC59	24.5	25.5	10385	19.3	122	<LOD	120.4	787	<LOD	4.5	<LOD	18.7	<LOD	13.9	6.5	371
500 Lode	6844	NC59	25.5	26.5	8089	<LOD	41	<LOD	100.3	644	<LOD	3.6	<LOD	13.6	<LOD	18.5	4.9	307
500 Lode	6845	NC59	26.5	27.2	11260	<LOD	86	<LOD	159	1337	<LOD	4.6	<LOD	30.9	<LOD	21.9	7.8	490
500 Lode	6846	NC59	27.2	28.2	13832	9.7	125	<LOD	170	945	<LOD	5.4	<LOD	21.8	<LOD	19.6	18.4	869
500 Lode	6847	NC59	28.2	29.2	14590	16.6	113	<LOD	305	1264	<LOD	6.7	<LOD	25.1	<LOD	23.1	35	1004
500 Lode	6848	NC59	29.2	30	13775	6.7	112	<LOD	211	837	<LOD	5.8	<LOD	17.7	<LOD	17.1	41.8	1202
500 Lode	6849	NC59	30	30.65	29941	<LOD	87	<LOD	194	1266	<LOD	12.9	<LOD	19.3	<LOD	22.9	4.9	809
500 Lode	6850	NC59	30.65	31.65	22260	<LOD	85	5.8	129	643	<LOD	9.6	<LOD	14.2	<LOD	18.8	19.5	1825
500 Lode	6852	NC59	31.65	32.1	24942	8.1	127	5.3	182	959	<LOD	11.4	<LOD	18.4	<LOD	24.2	15.4	1277
500 Lode	6853	NC59	32.1	33.1	21846	5.8	135	7.2	190	1403	<LOD	10.2	<LOD	30.5	<LOD	24.7	14.7	689
500 Lode	6854	NC59	33.1	34.3	18124	53.9	128	7.2	158	1207	<LOD	8.5	<LOD	30.8	<LOD	26	11.8	495
500 Lode	6855	NC59	34.3	35.1	34587	5.6	231	16	157	1469	<LOD	15.8	<LOD	31	<LOD	26.5	21.9	1561
500 Lode	6856	NC59	35.1	36.1	9754	11.4	277	4.4	118	1179	<LOD	4.3	<LOD	32.8	<LOD	24	10.6	421
500 Lode	6865	NC59	36.1	37.1	9066	19.1	66	4.1	129	939	<LOD	5.1	<LOD	17.7	<LOD	20.7	7.7	346
500 Lode	6866	NC59	37.1	38.1	8805	10.1	66	3.3	119	907	<LOD	4.9	<LOD	17.5	<LOD	14	6.1	276
500 Lode	6867	NC59	38.1	39.1	15843	21.1	120	7.8	155	1871	<LOD	9.1	<LOD	38.1	<LOD	38.7	8.4	371
500 Lode	6868	NC59	39.1	40.1	12080	<LOD	66	4.5	216	1170	<LOD	6.5	<LOD	19	<LOD	24.8	5.5	331
500 Lode	6869	NC59	40.1	41.1	7754	7.3	83	<LOD	205	1338	<LOD	4.2	<LOD	23.7	<LOD	23.9	5.9	273
500 Lode	6870	NC59	41.3	42.3	6473	11.1	121	10.1	253	1944	<LOD	3.4	<LOD	36.5	<LOD	32.2	6.5	277
500 Lode	6871	NC59	42.3	42.5	4596	10.6	251	15.9	156	2715	<LOD	2.2	<LOD	66	<LOD	44.8	7.5	211

Prospect	sample_no	hole_id	from_m	to_m	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf	Sr_ppm_xrf	Mn_ppm_xrf
Three Sisters	4458	NC60	0	1.5	41688	345	62	16.5	174	1802	<LOD	25.4	<LOD	18	<LOD	19.5	11.3	382
Three Sisters	4460	NC60	1.5	3	38961	177	126	13.5	198	2031	<LOD	23.9	<LOD	28	<LOD	25.8	8.6	495
Three Sisters	4461	NC60	3	3.85	34540	85	40	5.7	71.7	985	<LOD	21.4	<LOD	<LOD	<LOD	32.9	9.7	321
Three Sisters	4462	NC60	3.85	4.05	8585	48.4	<LOD	3.6	56.9	407	<LOD	5.1	<LOD	13.7	<LOD	47.2	7.7	241
Three Sisters	4463	NC60	4.05	5	5920	34.5	<LOD	<LOD	53.7	402	<LOD	4	<LOD	<LOD	<LOD	6.4	6.2	143
Three Sisters	4464	NC60	5	6	9866	23.8	29	4.9	147	906	<LOD	5.7	<LOD	11.6	<LOD	13.4	7	286
Three Sisters	4465	NC60	6	7	12309	39.1	28	3.9	113.6	764	<LOD	7.4	<LOD	8.8	<LOD	12.8	7.9	260
Three Sisters	4466	NC60	7	7.8	12963	20.4	<LOD	3.5	41.9	449	<LOD	7.8	<LOD	<LOD	<LOD	10.8	4.5	323
Three Sisters	4467	NC60	7.8	8.8	10006	11.4	32	12.4	95.6	266	<LOD	6.3	<LOD	<LOD	<LOD	100.6	7.6	319
Three Sisters	4468	NC60	8.8	8.95	6812	16.1	<LOD	9.7	89.5	226	<LOD	4.3	<LOD	<LOD	<LOD	69.2	5.5	201
Three Sisters	4469	NC60	9.95	10.4	8802	9.1	<LOD	5.1	216	870	<LOD	5.8	<LOD	8.5	<LOD	12.3	5.4	292
Three Sisters	4470	NC60	10.4	11.4	7259	11	47	<LOD	88.6	727	<LOD	4.5	<LOD	12.7	<LOD	24.8	10.3	266
Three Sisters	4471	NC60	11.4	12.4	11844	15.7	52	4.6	160	1286	<LOD	7.2	<LOD	25	<LOD	29.3	7.8	387
Three Sisters	4472	NC60	12.4	13.1	7985	21.1	203	6	231	1773	<LOD	5	<LOD	50.3	<LOD	66.9	42.1	355
Three Sisters	4473	NC60	13.1	14	19881	38.6	227	10	192	1967	<LOD	13	<LOD	45	<LOD	78.8	27.4	498
Three Sisters	4474	NC60	14	15	15742	29.1	181	9.3	191	1753	<LOD	10.2	<LOD	40	<LOD	55.2	28.6	485
Three Sisters	4475	NC60	15	15.8	29283	70.3	222	16.2	163	1499	<LOD	17.4	<LOD	23	<LOD	70.4	14.5	551
Three Sisters	4476	NC60	15.8	16.6	20930	71.6	83	9.1	182	1540	<LOD	13.5	<LOD	28.3	<LOD	56.9	8.4	623
Three Sisters	4477	NC60	16.6	17.3	49516	113.1	53	7	197	1561	<LOD	30.7	<LOD	<LOD	<LOD	54.4	7	676
Three Sisters	4478	NC60	17.3	17.8	52612	678	515	9.4	129	1774	<LOD	33.5	<LOD	26	<LOD	41.2	29.7	717
Three Sisters	4479	NC60	17.8	18.8	21228	18.3	312	12.3	171	2158	<LOD	14	<LOD	50	<LOD	52.1	46.1	417
Three Sisters	4480	NC60	18.8	19.8	29331	25.9	339	14.4	168	2344	<LOD	18.4	<LOD	42	<LOD	38.8	23	457
Three Sisters	4481	NC60	19.8	20.9	28577	15.7	371	14	152	2259	<LOD	19	<LOD	48	<LOD	48.5	23.7	596
Three Sisters	4482	NC60	20.9	22	26278	7.4	239	12.1	127	1426	<LOD	16.1	<LOD	26	<LOD	42.6	44.2	1130
Three Sisters	4483	NC60	22	23	23602	7.6	299	15.2	152	1844	<LOD	14.3	<LOD	36	<LOD	42	43.1	681
Three Sisters	4485	NC60	23	24	21795	5.7	173	8.2	158	1204	<LOD	11.2	<LOD	27.2	<LOD	37.7	33.3	699
Three Sisters	4486	NC60	24	25	25419	<LOD	169	7.1	168	1413	<LOD	12.9	<LOD	30	<LOD	31.4	23.5	442
Three Sisters	4487	NC60	25	26	21563	3.7	143	6.8	139	1141	<LOD	10.4	<LOD	21	<LOD	26.3	15	602
Three Sisters	4488	NC60	26	27	19690	<LOD	128	6	114.2	983	<LOD	10	<LOD	19.3	<LOD	26.8	18.1	602
Three Sisters	4489	NC60	27	28	15026	<LOD	131	5.8	182	1075	<LOD	8	<LOD	24	<LOD	30.3	22.2	499
Three Sisters	4490	NC60	28	29	22292	7.5	94	7.6	169	1028	<LOD	11.1	<LOD	19.7	<LOD	32.4	25.2	827
Three Sisters	4491	NC60	29	30	15886	4	74	4.1	188	865	<LOD	8.3	<LOD	15.4	<LOD	26.8	18.5	620
Three Sisters	4492	NC60	30	30.6	21819	<LOD	117	5.2	169	1037	<LOD	11.1	<LOD	19.3	<LOD	25.3	10.9	772
Three Sisters	4493	NC60	30.6	31	158419	<LOD	51	<LOD	112	807	<LOD	75.4	<LOD	<LOD	<LOD	23.2	10.2	1099
Three Sisters	4494	NC60	31	32	51175	<LOD	75	6.2	271	1285	<LOD	25.9	<LOD	10	<LOD	29.1	7.9	1284
Three Sisters	4495	NC60	32	33	43307	4.1	64	3.2	176	920	<LOD	21.2	<LOD	9	<LOD	27.2	8.7	1136
Three Sisters	4496	NC60	33	34	36759	3.9	135	7.4	133	1249	<LOD	17.4	<LOD	28	<LOD	28	14.5	1135
Three Sisters	4497	NC60	34	35	27505	6.7	229	11.4	180	1755	<LOD	14.1	<LOD	36	<LOD	36	20.4	667
Three Sisters	4498	NC60	35	35.8	27692	6	278	11.4	137	1596	<LOD	14.3	<LOD	31	<LOD	35	31.9	518
Three Sisters	4499	NC60	35.8	36.15	41527	11.3	92	9.3	101	1010	<LOD	22.3	<LOD	18	<LOD	31.7	44.4	1189
Three Sisters	4500	NC60	36.15	36.6	28534	5	192	12.5	196	1833	<LOD	14.9	<LOD	37	<LOD	35	16.3	828
Three Sisters	4951	NC60	36.6	37.6	19155	3.7	106	8.6	127	1252	<LOD	9.5	<LOD	26.4	<LOD	29.6	7.3	715
Three Sisters	4952	NC60	37.6	38.6	20850	7.2	173	7.7	177	1341	<LOD	11	<LOD	25.5	<LOD	36.9	13.1	716
Three Sisters	4953	NC60	38.6	39.6	22524	6.5	190	8.8	170	1365	<LOD	11.5	<LOD	26.4	<LOD	30.1	12.3	779
Three Sisters	4954	NC60	39.6	40.6	40579	3.4	<LOD	<LOD	97.1	797	<LOD	18.8	<LOD	9	<LOD	15.4	4.7	909
Three Sisters	4955	NC60	40.6	41.6	30478	5.4	<LOD	<LOD	88.1	604	<LOD	15.1	<LOD	5.6	<LOD	12.6	5.8	798
Three Sisters	4956	NC60	41.6	42.6	36298	6.1	43	4.4	148	881	<LOD	18.1	<LOD	<LOD	<LOD	19.1	5.3	855
Three Sisters	4957	NC60	42.6	43.6	73810	6.3	38	9.3	116	778	<LOD	32.9	<LOD	<LOD	<LOD	19.6	8.9	1489
Three Sisters	4958	NC60	43.6	44.6	50606	6	<LOD	10.6	239	1184	<LOD	23.6	<LOD	8	<LOD	26.7	8.7	1168
Three Sisters	4960	NC60	44.6	45.05	18980	4.8	<LOD	<LOD	142	516	<LOD	9.6	<LOD	<LOD	<LOD	12.7	7	625
Three Sisters	5407	NC61	0	1.5	22548	8.4	50	10.2	175	1594	<LOD	11.2	<LOD	28.8	<LOD	21.4	9	350
Three Sisters	5408	NC61	1.5	3.75	42663	9	147	17.3	190	2367	<LOD	21	<LOD	46	<LOD	35.8	12.6	930
Three Sisters	5409	NC61	3.75	5	34844	9.2	123	14.7	172	2219	<LOD	18.3	<LOD	44	<LOD	48.2	6.8	654
Three Sisters	5410	NC61	5	6	35140	9.7	131	13.8	187	1978	<LOD	19.4	<LOD	47	<LOD	49.5	7.7	523
Three Sisters	5411	NC61	6	6.4	29941	9.1	110	11.6	217	1512	<LOD	16.6	<LOD	23	<LOD	26.1	11.8	702
Three Sisters	5412	NC61	6.4	7.4	29113	<LOD	188	12.7	166	1544	<LOD	16.2	<LOD	37	<LOD	52.7	25.5	791
Three Sisters	5413	NC61	7.4	7.9	27719	3.2	219	8.5	196	1686	<LOD	14.3	<LOD	36	<LOD	38.4	22.7	786
Three Sisters	5414	NC61	7.9	8.9	23818	3.3	138	6.6	135	1242	<LOD	12.4	<LOD	24.1	<LOD	24.9	9.8	698
Three Sisters	5415	NC61	8.9	9.9	26127	<LOD	146	4.2	128	1411	<LOD	12.3	<LOD	26	<LOD	23.4	12	819

Prospect	sample_no	hole_id	from_m	to_m	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf	Sr_ppm_xrf	Mn_ppm_xrf
Three Sisters	5416	NC61	9.9	11.9	18620	4.9	140	7	168	1430	<LOD	9.7	<LOD	30	<LOD	31.8	15.7	620
Three Sisters	5417	NC61	11.9	12.9	30225	3.3	57	6.1	172	1087	<LOD	15.8	<LOD	17.1	<LOD	30.4	7.5	867
Three Sisters	5418	NC61	12.9	13.9	29470	<LOD	60	6	180	1210	<LOD	14	<LOD	17.6	<LOD	25.1	8.6	892
Three Sisters	5419	NC61	13.9	14.7	61632	7.3	<LOD	9.6	145	959	<LOD	30.6	<LOD	8	<LOD	22.1	7.7	1103
Three Sisters	5420	NC61	14.7	15	49786	<LOD	<LOD	<LOD	424	681	87	23.6	<LOD	6.6	<LOD	88	<LOD	878
Three Sisters	5421	NC61	15	16	29429	<LOD	149	8.5	179	1351	<LOD	13.6	<LOD	23	<LOD	31.4	13.9	954
Three Sisters	5422	NC61	16	17	35173	<LOD	77	5.3	171	1083	<LOD	18.1	<LOD	10	<LOD	28.2	11.6	906
Three Sisters	5423	NC61	17	18	38502	5.2	<LOD	10	144	1127	<LOD	23.6	<LOD	<LOD	<LOD	40	7.9	1110
Three Sisters	5424	NC61	18	19	27173	<LOD	239	10.7	130	1687	<LOD	16.6	<LOD	30	<LOD	32.4	29.6	1115
Three Sisters	5425	NC61	19	20	25552	<LOD	292	9.6	178	1692	<LOD	16.4	<LOD	27	<LOD	39.5	21.7	974
Three Sisters	5426	NC61	20	21	32949	<LOD	188	9.1	202	1709	<LOD	20	<LOD	17	<LOD	40.1	11.7	1027
Three Sisters	5427	NC61	21	22	33561	<LOD	155	9.5	129	1400	<LOD	20	<LOD	14	<LOD	31.2	10.6	842
Three Sisters	5428	NC61	22	23	22244	<LOD	182	7.3	147	1372	<LOD	13.9	<LOD	18.3	<LOD	34.4	12.4	786
Three Sisters	5429	NC61	23	24	24408	<LOD	171	10.6	147	1346	<LOD	14.5	<LOD	17	<LOD	38.9	14.5	885
Three Sisters	5430	NC61	24	25	24261	<LOD	238	9.1	180	1483	<LOD	14.3	<LOD	23	<LOD	37	18.8	883
Three Sisters	5431	NC61	25	26	26579	<LOD	61	6.7	90.6	799	<LOD	16.6	<LOD	<LOD	<LOD	19.4	7.4	873
Three Sisters	5433	NC61	26	27.1	26524	<LOD	32	6.4	88.9	648	<LOD	16.1	<LOD	<LOD	<LOD	18.1	7.3	806
Three Sisters	5434	NC61	27.1	28.1	56468	15.6	<LOD	9.9	165	995	<LOD	33.3	<LOD	<LOD	<LOD	29.3	6.4	1443
Three Sisters	5435	NC61	28.1	29.1	79653	5.1	<LOD	11.6	61.4	571	<LOD	47.5	<LOD	<LOD	<LOD	25.6	7.5	1541
Three Sisters	5436	NC61	29.1	30.1	68557	<LOD	41	9.4	123	849	<LOD	40.5	<LOD	<LOD	<LOD	28.5	9.7	1193
Three Sisters	5437	NC61	30.1	30.6	48846	12.2	56	7	302	1288	<LOD	30.3	<LOD	<LOD	<LOD	31.1	8	1106
Three Sisters	5438	NC61	30.6	31.6	18312	3	<LOD	<LOD	93.5	453	<LOD	10.9	<LOD	<LOD	<LOD	17.6	4.6	587
Three Sisters	5439	NC61	31.6	32.6	28563	4	26	6.6	165	910	<LOD	17.5	<LOD	<LOD	<LOD	16.1	6.2	793
Three Sisters	5440	NC61	32.6	33.3	21076	9.6	29	3.2	172	892	<LOD	13.4	<LOD	<LOD	<LOD	18.5	5.2	664
Three Sisters	5441	NC61	33.3	34.3	11196	3.4	<LOD	<LOD	33.9	223	<LOD	6.5	<LOD	<LOD	<LOD	9.6	5.1	376
Three Sisters	5442	NC61	34.3	35	36649	7.6	<LOD	16	115	853	<LOD	22.5	<LOD	<LOD	<LOD	20.4	7.9	1125
Three Sisters	5443	NC61	35	36	48694	7.7	<LOD	23.4	136	953	<LOD	28.2	<LOD	<LOD	<LOD	28.2	11.2	2210
Three Sisters	5444	NC61	36	37	23897	<LOD	<LOD	5.6	84	485	<LOD	15.4	<LOD	<LOD	<LOD	21.2	10.4	1708
Three Sisters	5445	NC61	37	38	22830	3.6	<LOD	5	189	879	<LOD	14.8	<LOD	<LOD	<LOD	18.8	10.2	1000
Three Sisters	5446	NC61	38	38.5	20945	4.2	<LOD	3.6	169	709	<LOD	13.6	<LOD	<LOD	<LOD	19.1	9.1	990
Three Sisters	5447	NC61	38.5	39.4	60449	7.6	<LOD	5.8	114	795	<LOD	27.2	<LOD	<LOD	<LOD	28.6	7.7	5230
Three Sisters	5448	NC61	39.4	39.9	58861	7.9	109	13.8	383	2303	<LOD	35.8	<LOD	16	<LOD	51.1	19.7	1682
Three Sisters	5449	NC61	39.9	40.2	46357	4.7	144	9.8	259	1378	<LOD	26.3	<LOD	11	<LOD	46.5	32.1	3208
Three Sisters	5450	NC61	40.2	40.4	18659	3.8	44	7.8	90	293	<LOD	12.4	<LOD	<LOD	<LOD	110.2	15.5	1143
Three Sisters	119253	NC62	0	1.1	25202	43	67	16.5	144	791	<LOD	18	<LOD	<LOD	<LOD	24.4	11.9	545
Three Sisters	119254	NC62	1.1	2.2	19189	12.5	40	12.1	85.8	221	<LOD	13.3	<LOD	<LOD	<LOD	16.1	14.4	254
Three Sisters	119255	NC62	2.2	3	19026	4.8	55	12.5	91.7	235	<LOD	13	<LOD	<LOD	<LOD	20.5	6	498
Three Sisters	119256	NC62	3	4	9562	7.1	104	7.9	101	214	<LOD	6.3	<LOD	<LOD	<LOD	29.8	23.9	224
Three Sisters	119257	NC62	4	5.45	10026	12.7	90	10.5	104.6	224	<LOD	6.8	<LOD	<LOD	<LOD	35	27.9	233
Three Sisters	119258	NC62	5.45	6.1	10221	7	62	4.8	80.1	254	<LOD	7	<LOD	<LOD	<LOD	23	16.6	241
Three Sisters	119259	NC62	6.1	6.35	10341	5.6	132	6.4	80	237	<LOD	6.7	<LOD	5.3	<LOD	14.2	30.5	256
Three Sisters	119260	NC62	6.35	7.15	6995	<LOD	227	7.6	99	290	<LOD	4.6	<LOD	8.4	<LOD	28.3	54.8	210
Three Sisters	119261	NC62	7.15	7.7	16549	3.7	72	7.9	141	911	<LOD	10.4	<LOD	27.2	<LOD	36.9	18.9	493
Three Sisters	119262	NC62	7.7	8.8	6246	<LOD	306	6.9	96.9	242	<LOD	3.6	<LOD	11.5	<LOD	43	47.9	294
Three Sisters	119263	NC62	8.8	9.7	17428	125.9	93	5.3	89.2	250	<LOD	12.3	<LOD	<LOD	<LOD	58.8	9.2	605
Three Sisters	119264	NC62	9.7	10.35	13491	5.2	202	7.5	97	245	<LOD	8.9	<LOD	8	<LOD	83.5	22.5	286
Three Sisters	119266	NC62	10.35	10.9	41468	439	72	13.6	86	352	<LOD	25.2	<LOD	<LOD	<LOD	82.8	10.6	2004
Three Sisters	119267	NC62	10.9	12	11792	6.8	118	5.2	206	1059	<LOD	7.6	<LOD	20.6	<LOD	38.5	12.8	532
Three Sisters	119268	NC62	12	13	12147	<LOD	160	8.8	214	1105	<LOD	7.9	<LOD	21.6	<LOD	41.4	14.4	527
Three Sisters	119269	NC62	13	13.7	52035	7.1	48	8.9	101	650	<LOD	34.9	<LOD	<LOD	<LOD	38.8	13.8	1336
Three Sisters	119270	NC62	13.7	14.7	22934	6.7	63	6.9	191	767	<LOD	16	<LOD	<LOD	<LOD	23.9	12.9	1569
Three Sisters	119271	NC62	14.7	15.4	31533	6.7	<LOD	6.4	162	387	<LOD	18.3	<LOD	<LOD	<LOD	40	23.3	4214
Three Sisters	119272	NC62	15.4	17.05	15412	13.6	<LOD	12.2	37.6	138	<LOD	9.8	<LOD	<LOD	64	26	30.1	1726
Three Sisters	119273	NC62	17.05	17.9	28341	7.1	32	5	78.6	393	<LOD	16.9	<LOD	<LOD	<LOD	18.7	13.6	2141
Three Sisters	119274	NC62	17.9	19	17433	3.1	<LOD	3.6	185	517	<LOD	11.4	<LOD	<LOD	<LOD	18.4	17.9	1318
Three Sisters	119275	NC62	19	20	79415	25.6	<LOD	12.8	151	690	<LOD	42.8	<LOD	<LOD	54	26.7	17.2	5662
Three Sisters	119276	NC62	20	20.9	49325	9.4	86	12.6	108	962	<LOD	29	<LOD	<LOD	33	37.6	53	3016
Three Sisters	119277	NC62	20.9	22	35555	36.6	153	25	96	624	<LOD	22.5	<LOD	<LOD	<LOD	80.5	21.5	1510
Three Sisters	119278	NC62	22	23	17956	56.4	100	52.6	65.7	243	<LOD	11.7	<LOD	<LOD	<LOD	73.3	11.1	630

Prospect	sample_no	hole_id	from_m	to_m	Fe_ppm_xrf	As_ppm_xrf	Ba_ppm_xrf	Ta_ppm_xrf	Zr_ppm_xrf	Ti_ppm_xrf	Ni_ppm_xrf	Co_ppm_xrf	Sb_ppm_xrf	V_ppm_xrf	Sc_ppm_xrf	Y_ppm_xrf	Sr_ppm_xrf	Mn_ppm_xrf
Three Sisters	119279	NC62	23	24	15268	52.1	81	22.9	81.4	230	<LOD	9.7	<LOD	<LOD	<LOD	73.7	15.8	523
Three Sisters	119280	NC62	24	25	15096	<LOD	93	9.3	87.4	204	<LOD	10.2	<LOD	<LOD	<LOD	71.4	12.4	442
Three Sisters	119281	NC62	25	26	17758	16.5	50	14.1	84.3	212	<LOD	11.6	<LOD	<LOD	<LOD	65.7	8.4	621
Three Sisters	119282	NC62	26	26.9	19459	6.3	54	11.2	85	194	<LOD	13.3	<LOD	<LOD	<LOD	65.9	9.3	686
Three Sisters	119283	NC62	26.9	27.55	40094	7.1	42	9.1	107	452	<LOD	23.9	<LOD	<LOD	37	28.6	17.9	2719
Three Sisters	119284	NC62	27.55	28.5	16143	<LOD	106	10.1	181	1007	<LOD	10.3	<LOD	16.4	<LOD	45.5	32	639
Three Sisters	119285	NC62	28.5	29.7	22387	<LOD	122	7.3	152	1184	<LOD	14.4	<LOD	12.7	<LOD	33.5	12.4	540
Three Sisters	119286	NC62	29.7	30.9	18833	3.9	96	4.2	235	1140	<LOD	12	<LOD	20.4	<LOD	42.7	9.8	433

Prospect	sample_no	hole_id	from_m	to_m	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf
Higgs	4401	NC56	0	1.5	122	<LOD	<LOD	1252	860	1712	1.8	66.6	14.3	<LOD	<LOD	18.8	18	<LOD
Higgs	4402	NC56	1.5	3	157	<LOD	<LOD	1214	697	4100	<LOD	184.3	11.8	<LOD	<LOD	38	21	<LOD
Higgs	4403	NC56	3	4	160	<LOD	<LOD	2740	754	3847	<LOD	101.1	12.3	<LOD	<LOD	22	18	<LOD
Higgs	4404	NC56	4	4.55	136	<LOD	<LOD	1993	617	8080	<LOD	175.2	12.1	<LOD	<LOD	20.9	17	<LOD
Higgs	4405	NC56	4.55	5.5	128	87	<LOD	1867	635	9769	<LOD	184.1	10.5	<LOD	<LOD	39	23	<LOD
Higgs	4406	NC56	5.5	6.37	90	104	<LOD	1590	490	5344	<LOD	161.4	10.1	<LOD	<LOD	14.4	16	<LOD
Higgs	4407	NC56	6.37	7.25	93	<LOD	<LOD	8076	1665	9954	9	415	10.6	<LOD	<LOD	446	20	<LOD
Higgs	4408	NC56	7.25	8	123	101	<LOD	1780	804	11356	<LOD	356	11.4	<LOD	<LOD	69	20	<LOD
Higgs	4409	NC56	8	9	89	<LOD	<LOD	6874	1206	5037	<LOD	204.2	8.6	<LOD	<LOD	41	16	<LOD
Higgs	4410	NC56	9	10	119	83	<LOD	2000	644	8707	<LOD	244.2	11.3	<LOD	<LOD	24.9	17	<LOD
Higgs	4411	NC56	10	11	123	<LOD	<LOD	1971	542	8146	<LOD	198	13.6	<LOD	<LOD	17.2	18	<LOD
Higgs	4412	NC56	11	12	108	68	<LOD	2556	734	6928	<LOD	147.1	11.2	<LOD	<LOD	18	18	<LOD
Higgs	4413	NC56	12	13	138	97	<LOD	2753	899	5203	<LOD	128.1	9.8	<LOD	<LOD	47	20	<LOD
Higgs	4414	NC56	13	14	117	<LOD	<LOD	1998	553	7598	<LOD	155.9	9.2	<LOD	<LOD	19	13	<LOD
Higgs	4415	NC56	14	15	114	<LOD	<LOD	2214	629	7272	<LOD	163.2	13.7	47	<LOD	8.6	21	<LOD
Higgs	4416	NC56	15	16	142	92	<LOD	2246	645	9120	<LOD	229	13.9	<LOD	<LOD	15.2	16	<LOD
Higgs	4417	NC56	16	17.1	98	<LOD	<LOD	3002	762	6930	<LOD	230.2	10.9	<LOD	<LOD	31	19	<LOD
Higgs	4418	NC56	17.1	18	100	<LOD	<LOD	4616	827	6214	<LOD	181.4	4.1	<LOD	<LOD	107	16	<LOD
Higgs	4419	NC56	18	19	70	<LOD	<LOD	13653	1706	1706	<LOD	72	8.7	<LOD	<LOD	480	<LOD	<LOD
Higgs	4420	NC56	19	20	105	<LOD	<LOD	11934	1578	1138	<LOD	45.6	<LOD	<LOD	<LOD	333	<LOD	<LOD
Higgs	4421	NC56	20	21	94	<LOD	<LOD	12861	1933	12876	15	295	5.9	<LOD	<LOD	539	<LOD	<LOD
Higgs	4422	NC56	21	22.2	117	<LOD	<LOD	2759	1057	16002	<LOD	382	13.6	<LOD	<LOD	149	24	<LOD
Higgs	4423	NC56	22.2	23.3	91	<LOD	<LOD	1925	896	13909	<LOD	306.2	14.2	<LOD	<LOD	13.5	20	<LOD
Higgs	4424	NC56	23.3	23.75	99	101	<LOD	2817	1022	21117	<LOD	388	14.8	<LOD	6.9	12.4	22	<LOD
Higgs	4425	NC56	23.75	24.5	81	<LOD	<LOD	7563	1678	12860	<LOD	430	<LOD	<LOD	<LOD	229	10	<LOD
Higgs	4427	NC56	24.5	25.5	69	<LOD	<LOD	5392	903	18262	<LOD	690	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Higgs	4428	NC56	25.5	26.5	57	<LOD	<LOD	8053	1246	14173	<LOD	466	<LOD	<LOD	<LOD	110	<LOD	<LOD
Higgs	4429	NC56	26.5	27.5	74	<LOD	<LOD	9339	992	12340	<LOD	465	<LOD	<LOD	<LOD	<LOD	<LOD	<LOD
Higgs	4430	NC56	27.5	28.3	82	<LOD	<LOD	2363	422	11513	<LOD	474	6.5	<LOD	<LOD	<LOD	12	<LOD
Higgs	4431	NC56	28.3	29.5	117	97	<LOD	1716	<LOD	6869	<LOD	353.7	13.4	<LOD	2.2	2.9	18	<LOD
Higgs	4432	NC56	29.5	30.5	137	<LOD	<LOD	2043	302	7133	<LOD	231.9	14.2	<LOD	<LOD	<LOD	16	<LOD
Higgs	4433	NC56	30.5	31.4	196	130	<LOD	1424	<LOD	8341	<LOD	303.1	14.7	<LOD	<LOD	<LOD	18	<LOD
Higgs	4434	NC56	31.4	32.4	88	<LOD	<LOD	2157	367	9724	<LOD	387	8.5	<LOD	<LOD	10	19	<LOD
Higgs	4435	NC56	32.4	32.9	85	<LOD	<LOD	5303	908	10676	<LOD	449	<LOD	<LOD	<LOD	23	10	<LOD
Higgs	4436	NC56	32.9	34	108	<LOD	<LOD	2247	311	5777	<LOD	265.7	10.7	<LOD	<LOD	<LOD	13	<LOD
Higgs	4437	NC56	34	35	81	<LOD	<LOD	3579	<LOD	2694	<LOD	112.1	9.2	<LOD	<LOD	<LOD	11	<LOD
Higgs	4438	NC56	35	36	71	<LOD	<LOD	1968	<LOD	1113	<LOD	75	8.8	<LOD	<LOD	<LOD	15	<LOD
Higgs	4439	NC56	36	36.65	113	<LOD	<LOD	2012	<LOD	5194	<LOD	219.2	6.3	54	<LOD	<LOD	13	<LOD
Higgs	4440	NC56	36.65	36.9	112	<LOD	<LOD	4631	574	6721	<LOD	342	<LOD	<LOD	<LOD	<LOD	10	<LOD
Higgs	4441	NC56	36.9	38	42	<LOD					<LOD	134.4	7.6	<LOD	<LOD	<LOD	9	<LOD
Higgs	4442	NC56	38	39	80	<LOD	<LOD	3105	293	3246	<LOD	180.1	4.8	<LOD	<LOD	<LOD	16	<LOD
Higgs	4443	NC56	39	40	69	<LOD	<LOD	2155	<LOD	2670	<LOD	107.2	7.6	<LOD	<LOD	8.9	14	<LOD
Higgs	4444	NC56	40	41	65	<LOD	<LOD	2041	<LOD	863	<LOD	51.6	9.6	<LOD	<LOD	<LOD	19	<LOD
Higgs	4445	NC56	41	42	127	<LOD	<LOD	1745	<LOD	3538	<LOD	129	8.4	<LOD	<LOD	4.3	14	<LOD
Higgs	4446	NC56	42	43	111	<LOD	<LOD	2062	<LOD	2531	<LOD	117.6	5.2	<LOD	<LOD	<LOD	8	<LOD
Higgs	4447	NC56	43	44	114	<LOD	<LOD	1802	<LOD	3365	<LOD	148.9	7.8	<LOD	<LOD	4.7	12	<LOD
Higgs	4448	NC56	44	45	110	<LOD	<LOD	4343	362	2635	<LOD	126.7	<LOD	<LOD	<LOD	<LOD	9	<LOD
Higgs	4449	NC56	45	46	129	69	<LOD	1835	<LOD	3346	<LOD	153.1	7.8	<LOD	<LOD	5.7	12	<LOD
Higgs	4450	NC56	46	47	107	<LOD	<LOD	4480	754	2654	<LOD	126.8	<LOD	<LOD	<LOD	22	<LOD	<LOD
Higgs	4452	NC56	47	47.9	99	<LOD	<LOD	3262	<LOD	6592	<LOD	352	4.5	<LOD	<LOD	<LOD	11	<LOD
Higgs	4453	NC56	47.9	49	83	70	<LOD	1613	<LOD	5808	<LOD	132.8	9.9	<LOD	<LOD	<LOD	14	<LOD
Higgs	4454	NC56	49	50	70	<LOD	<LOD	1507	<LOD	4477	<LOD	109.9	7.7	<LOD	<LOD	<LOD	11	<LOD
Higgs	4455	NC56	50	51	70	84	<LOD	2089	<LOD	7864	<LOD	187.4	10.7	<LOD	<LOD	<LOD	16	<LOD
Higgs	4456	NC56	51	52	94	<LOD	<LOD	1849	<LOD	5467	<LOD	136.3	10.1	<LOD	<LOD	<LOD	13	<LOD
Higgs	6752	NC57	10.4	11.4	115	<LOD	<LOD	1294	<LOD	8636	<LOD	203.1	12.5	<LOD	<LOD	<LOD	15	7
Higgs	6753	NC57	11.4	12.5	99	78	<LOD	1321	<LOD	8787	<LOD	242.1	10.7	<LOD	<LOD	<LOD	8	<LOD
Higgs	6754	NC57	12.5	13.3	55	<LOD	<LOD	1530	<LOD	6939	<LOD	296.6	6.5	<LOD	<LOD	5.6	8	<LOD
Higgs	6755	NC57	13.3	14.3	101	<LOD	<LOD	1733	400	10083	<LOD	288.1	11.9	<LOD	<LOD	6.6	12	<LOD
Higgs	6756	NC57	14.3	14.9	106	<LOD	<LOD	2024	<LOD	8992	<LOD	248	14.8	58	<LOD	<LOD	17	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf
Higgs	6757	NC57	17.2	18.2	113	<LOD	<LOD	1946	<LOD	7998	<LOD	315.9	11.5	<LOD	2.6	<LOD	15	<LOD
Higgs	6758	NC57	18.2	18.5	134	86	<LOD	1709	<LOD	6608	<LOD	174.7	11.2	<LOD	<LOD	<LOD	10	7
Higgs	6759	NC57	18.5	19.5	60	131	<LOD	7286	<LOD	5524	<LOD	137.7	6.6	<LOD	5.7	5.8	11	<LOD
Higgs	6760	NC57	19.5	20.5	109	108	<LOD	2086	<LOD	8167	<LOD	205.9	12	<LOD	<LOD	<LOD	16	<LOD
Higgs	6761	NC57	20.5	21.6	119	72	<LOD	1824	549	9572	<LOD	280.6	9.2	<LOD	<LOD	6.8	14	<LOD
Higgs	6762	NC57	21.6	22.6	128	<LOD	<LOD	11605	1802	8558	<LOD	263	<LOD	<LOD	38	167	22	<LOD
Higgs	6763	NC57	22.6	23.6	125	<LOD	<LOD	18720	2946	5842	<LOD	188	11	<LOD	69	478	27	<LOD
Higgs	6764	NC57	23.6	24.6	65	<LOD	<LOD	10162	1079	4918	<LOD	212.5	<LOD	<LOD	<LOD	81	14	<LOD
Higgs	6765	NC57	24.6	25.5	81	<LOD	<LOD	3776	836	10138	<LOD	237.7	3.9	<LOD	<LOD	76	13	<LOD
Higgs	6766	NC57	25.5	26.5	123	<LOD	<LOD	2382	614	9971	<LOD	288.5	12.7	<LOD	<LOD	6.5	17	<LOD
Higgs	6767	NC57	26.5	27.5	126	<LOD	<LOD	1715	493	12983	<LOD	344.1	13.7	<LOD	<LOD	6	20	<LOD
Higgs	6768	NC57	27.5	27.9	143	<LOD	<LOD	2518	721	10476	<LOD	228.4	10.8	<LOD	<LOD	8.7	15	<LOD
Higgs	6769	NC57	27.9	28.2	41	<LOD	<LOD	5563	1007	1322	<LOD	36.2	5.5	<LOD	7.3	11.5	17	<LOD
Higgs	6770	NC57	28.2	29.2	47	<LOD	<LOD	3268	864	5756	<LOD	91.5	5.5	<LOD	3.9	10.5	11	<LOD
Higgs	6771	NC57	29.2	30.2	117	<LOD	<LOD	1527	507	11027	<LOD	268.4	13.7	<LOD	<LOD	6.2	19	<LOD
Higgs	6772	NC57	30.2	31.2	124	97	<LOD	1581	619	14403	<LOD	300.2	17.8	<LOD	<LOD	3.2	22	<LOD
Higgs	6773	NC57	31.2	32.3	111	<LOD	<LOD	2237	587	8669	<LOD	178.8	10.2	<LOD	<LOD	<LOD	18	<LOD
Higgs	6774	NC57	32.3	33.3	47	<LOD	<LOD	3181	1158	7410	<LOD	102.3	9.6	<LOD	3.4	6.8	13	<LOD
Higgs	6775	NC57	33.3	34.3	79	<LOD	<LOD	2141	640	4632	<LOD	55.9	7.6	<LOD	3.7	6	14	<LOD
Higgs	6777	NC57	34.3	35.3	0	<LOD	<LOD	1632	888	<LOD	<LOD	2.9	3.9	<LOD	7.6	<LOD	12	<LOD
Higgs	6778	NC57	35.3	36.3	30	<LOD	<LOD	1421	761	<LOD	<LOD	4	6.1	<LOD	5.3	4	12	<LOD
Higgs	6779	NC57	36.3	37.3	0	<LOD	<LOD	2236	751	1168	<LOD	17.3	5.7	<LOD	9.3	<LOD	9	<LOD
Higgs	6780	NC57	37.3	38.1	63	<LOD	<LOD	2190	947	18239	<LOD	209.3	13.3	<LOD	3.8	5.6	15	<LOD
Higgs	6781	NC57	38.1	38.7	97	96	<LOD	2291	519	18547	<LOD	313.6	15.8	<LOD	2.3	6.4	18	<LOD
Higgs	6782	NC57	38.7	39.7	103	<LOD	<LOD	2344	872	21172	<LOD	315.6	17.5	75	<LOD	8.5	23	<LOD
Higgs	6783	NC57	39.7	40.7	108	<LOD	<LOD	1923	1089	17382	<LOD	201.5	14	59	3	8.8	21	<LOD
Higgs	6784	NC57	40.7	41.3	33	<LOD	<LOD	2117	1080	462	<LOD	3.8	4.1	<LOD	16.5	<LOD	11	<LOD
Higgs	6785	NC57	41.3	42.3	55	<LOD	<LOD	2014	1271	11435	<LOD	134.6	12.3	<LOD	4.4	6.2	22	<LOD
Higgs	6786	NC57	42.3	43.3	56	<LOD	<LOD	2051	1018	8119	<LOD	79.4	9.5	<LOD	4.2	7.6	17	<LOD
Higgs	6787	NC57	43.3	44.3	39	<LOD	<LOD	2302	664	6942	<LOD	90.4	9.8	<LOD	<LOD	5.5	15	<LOD
Higgs	6788	NC57	44.3	44.8	52	<LOD	<LOD	2085	659	7846	<LOD	146.1	13.2	<LOD	<LOD	7	24	<LOD
Higgs	6789	NC57	44.8	45.8	101	75	<LOD	1136	593	10826	<LOD	248.3	13.2	<LOD	<LOD	4.4	21	<LOD
Higgs	6790	NC57	45.8	46.1	116	84	<LOD	2254	674	12292	<LOD	253.4	16.1	<LOD	<LOD	4.3	19	<LOD
Higgs	6791	NC57	46.1	47.1	130	79	<LOD	1186	674	6468	<LOD	158.7	11.5	<LOD	<LOD	<LOD	15	<LOD
Higgs	6792	NC57	47.1	47.7	109	<LOD	<LOD	1848	560	10818	<LOD	175.5	15.2	<LOD	<LOD	<LOD	23	<LOD
Higgs	6793	NC57	47.7	48.7	120	<LOD	<LOD	1434	527	2946	<LOD	71.3	11.9	<LOD	<LOD	<LOD	12	<LOD
Higgs	6794	NC57	48.7	49.4	170	110	<LOD	1873	555	12423	<LOD	315.2	17.4	61	<LOD	4.4	24	<LOD
Higgs	6795	NC57	49.4	50.4	103	<LOD	<LOD	2511	678	8138	<LOD	177.2	10.1	<LOD	<LOD	5.7	18	<LOD
Higgs	6796	NC57	50.4	51.5	83	<LOD	<LOD	2628	794	6109	<LOD	212.2	8.8	<LOD	<LOD	81	19	<LOD
Higgs	6797	NC57	51.5	52.5	93	<LOD	<LOD	1788	551	2919	<LOD	134.8	10.5	<LOD	<LOD	8.3	16	<LOD
Higgs	6798	NC57	52.5	53	94	<LOD	<LOD	2161	483	2869	<LOD	127.5	7.4	<LOD	<LOD	14.4	9	<LOD
Higgs	6799	NC57	53	54.1	62	<LOD	<LOD	4368	959	1784	<LOD	67.3	3.7	<LOD	<LOD	155	14	<LOD
Higgs	6800	NC57	54.1	54.4	76	<LOD	<LOD	6099	1073	2412	<LOD	110.2	<LOD	<LOD	<LOD	175	18	<LOD
Higgs	6802	NC57	54.4	54.5	136	<LOD	<LOD	1941	<LOD	4450	<LOD	282.4	11.8	<LOD	<LOD	<LOD	17	<LOD
Higgs	6803	NC57	54.5	55.5	86	<LOD	<LOD	2731	249	4241	<LOD	249.1	9.7	<LOD	<LOD	11.6	12	<LOD
Higgs	6804	NC57	55.5	56.5	95	<LOD	<LOD	2378	<LOD	3745	<LOD	217.1	5.6	53	<LOD	<LOD	12	<LOD
Higgs	6805	NC57	56.5	57.5	42	<LOD	<LOD	1625	<LOD	1958	<LOD	129.6	4.6	<LOD	<LOD	<LOD	7	<LOD
Higgs	6806	NC57	57.5	58.5	60	<LOD	<LOD	1844	<LOD	3035	<LOD	286.1	7.3	<LOD	<LOD	<LOD	14	<LOD
Higgs	6807	NC57	58.5	59.5	116	86	<LOD	2333	244	2447	<LOD	140.4	9.7	<LOD	<LOD	<LOD	12	<LOD
Higgs	6808	NC57	59.5	60.5	121	76	<LOD	2792	343	1599	<LOD	86.4	6.2	<LOD	<LOD	11	8	<LOD
Higgs	6809	NC57	60.5	61.5	93	<LOD	<LOD	2647	<LOD	<LOD	<LOD	9	6.2	<LOD	<LOD	<LOD	10	<LOD
Higgs	6810	NC57	61.5	62.5	125	<LOD	<LOD	2358	329	2137	<LOD	85.2	6	<LOD	<LOD	<LOD	14	<LOD
Higgs	6811	NC57	62.5	63.5	137	<LOD	<LOD	3014	388	6151	<LOD	361	7.1	60	<LOD	<LOD	<LOD	11
Higgs	6812	NC57	63.5	64.5	112	<LOD	<LOD	3277	<LOD	4250	<LOD	243.2	5.3	<LOD	<LOD	<LOD	11	<LOD
Higgs	6813	NC57	64.5	65	113	<LOD	<LOD	4711	432	6829	<LOD	295	7.1	<LOD	<LOD	<LOD	9	21
500 Lode	6814	NC58	1.7	2.7	67	<LOD	<LOD	3139	<LOD	2447	<LOD	52.1	5	<LOD	5.7	<LOD	<LOD	<LOD
500 Lode	6815	NC58	2.7	3.7	78	<LOD	<LOD	2867	<LOD	9683	11.3	216.5	12	<LOD	<LOD	4.1	12	<LOD
500 Lode	6816	NC58	3.7	4.7	92	<LOD	<LOD	3158	<LOD	18180	<LOD	308.2	15.3	<LOD	3.3	<LOD	19	<LOD
500 Lode	6817	NC58	4.7	5.3	77	96	<LOD	3355	<LOD	14575	<LOD	277.8	11.6	<LOD	2.8	5.2	21	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf
500 Lode	6818	NC58	5.3	6.3	71	<LOD	<LOD	6210	<LOD	11852	<LOD	406	9.6	<LOD	<LOD	6.8	14	<LOD
500 Lode	6819	NC58	6.3	7.3	32	<LOD	<LOD	13261	<LOD	4086	<LOD	122.6	7	<LOD	6	4.2	9	<LOD
500 Lode	6820	NC58	7.3	8.3	68	<LOD	<LOD	8328	<LOD	18136	<LOD	443	9.9	<LOD	6	4.2	13	<LOD
500 Lode	6821	NC58	8.3	8.7	46	<LOD	<LOD	2378	<LOD	20913	12.2	1954	4.3	<LOD	9	10.8	<LOD	<LOD
500 Lode	6822	NC58	8.7	9.7	63	<LOD	<LOD	2811	<LOD	5457	2.4	230.2	7.7	<LOD	<LOD	4.7	13	<LOD
500 Lode	6823	NC58	9.7	10.7	111	<LOD	<LOD	1831	<LOD	6009	<LOD	200.3	11.2	<LOD	<LOD	<LOD	20	<LOD
500 Lode	6824	NC58	10.7	11.7	54	<LOD	<LOD	1706	<LOD	2012	<LOD	115.5	4.8	<LOD	<LOD	<LOD	<LOD	<LOD
500 Lode	6825	NC58	17	17.9	0	<LOD	<LOD	1751	<LOD	2067	<LOD	147.8	30.6	<LOD	8.3	<LOD	27	22
500 Lode	6827	NC58	17.9	18.1	16	<LOD	<LOD	1214	<LOD	7668	<LOD	615	31.8	<LOD	3.2	<LOD	32	<LOD
500 Lode	6828	NC58	19.55	20.2	120	<LOD	<LOD	1309	<LOD	2430	3.7	76.9	5.6	<LOD	<LOD	<LOD	9	<LOD
500 Lode	6829	NC58	20.2	21.2	121	<LOD	<LOD	1582	<LOD	4564	<LOD	176.7	8.6	<LOD	<LOD	2.5	14	<LOD
500 Lode	6830	NC58	21.2	22.2	147	80	<LOD	1763	<LOD	7297	<LOD	275	11.1	<LOD	<LOD	<LOD	15	<LOD
500 Lode	6831	NC58	22.2	23.2	148	<LOD	<LOD	1477	360	9408	<LOD	285.8	13	<LOD	<LOD	4.4	17	<LOD
500 Lode	6832	NC58	23.2	24.2	83	<LOD	<LOD	1671	280	5660	<LOD	102.7	6.7	<LOD	<LOD	2.3	11.4	<LOD
500 Lode	6833	NC58	24.2	25.2	80	<LOD	<LOD	1545	580	5490	<LOD	224.8	9.4	<LOD	<LOD	<LOD	13	<LOD
500 Lode	6834	NC58	25.2	26.2	100	82	<LOD	2261	701	5049	<LOD	122.6	10.1	<LOD	<LOD	3.5	13	<LOD
500 Lode	6857	NC59	0	3	105	81	<LOD	1230	<LOD	7705	<LOD	310.8	14.6	<LOD	<LOD	2.8	16	<LOD
500 Lode	6858	NC59	3	4	87	<LOD	<LOD	1463	<LOD	10570	<LOD	806	14.5	<LOD	3.1	4.5	14	<LOD
500 Lode	6859	NC59	4	6	102	99	<LOD	1550	<LOD	8350	<LOD	437	13.4	<LOD	<LOD	<LOD	14	<LOD
500 Lode	6860	NC59	5	6	83	<LOD	<LOD	1581	<LOD	5968	<LOD	259.7	10.8	<LOD	<LOD	<LOD	11	<LOD
500 Lode	6861	NC59	6	7	114	80	<LOD	2255	<LOD	4870	<LOD	271.6	10.2	<LOD	<LOD	<LOD	14	<LOD
500 Lode	6862	NC59	7	8	92	71	<LOD	1684	<LOD	6895	<LOD	323.1	14	45	<LOD	<LOD	14	<LOD
500 Lode	6863	NC59	8	9	117	<LOD	<LOD	2061	278	3370	<LOD	157.5	10.4	<LOD	<LOD	6.2	13	<LOD
500 Lode	6864	NC59	9	10	140	<LOD	<LOD	4357	412	1093	<LOD	79.5	9.4	<LOD	<LOD	5.6	14	<LOD
500 Lode	6835	NC59	10	11	74	<LOD	<LOD	2849	482	493	<LOD	43.2	8.8	<LOD	<LOD	3.8	14	<LOD
500 Lode	6836	NC59	11	12	117	85	<LOD	4000	650	1375	1.6	99.5	11.3	<LOD	<LOD	4.2	19	<LOD
500 Lode	6837	NC59	12	12.7	116	86	<LOD	4906	775	2265	<LOD	126.7	8.8	<LOD	<LOD	4.1	12	<LOD
500 Lode	6838	NC59	12.7	13.7	78	<LOD	<LOD	2199	564	2918	6.8	256.3	8.2	<LOD	<LOD	6.2	12	<LOD
500 Lode	6839	NC59	13.7	14.7	161	95	<LOD	1131	460	3637	<LOD	322.8	17.3	46	<LOD	3	19	<LOD
500 Lode	6840	NC59	14.7	15.7	81	<LOD	<LOD	1784	<LOD	4396	<LOD	291.8	10.5	<LOD	<LOD	3.3	12	<LOD
500 Lode	6841	NC59	15.7	16.7	62	<LOD	<LOD	1314	<LOD	2270	2.2	189	9.1	<LOD	<LOD	<LOD	10	<LOD
500 Lode	6842	NC59	16.7	17.7	76	<LOD	<LOD	2144	<LOD	2971	9.7	244.3	4.9	<LOD	<LOD	4.2	<LOD	<LOD
500 Lode	6872	NC59	17.7	18.5	133	<LOD	<LOD	1103	<LOD	3386	<LOD	287.2	10.4	<LOD	<LOD	4.4	13	<LOD
500 Lode	6873	NC59	18.5	19.5	71	<LOD	<LOD	1713	<LOD	2352	<LOD	116.4	9	<LOD	<LOD	2.6	10	<LOD
500 Lode	6874	NC59	19.5	20.5	81	<LOD	<LOD	1270	422	2346	<LOD	127.3	4.1	<LOD	<LOD	<LOD	9	<LOD
500 Lode	6875	NC59	20.5	21.5	86	88	<LOD	1103	<LOD	3692	<LOD	317.9	8.7	<LOD	<LOD	2.8	13	<LOD
500 Lode	6876	NC59	21.5	22.5	78	69	<LOD	1423	<LOD	2933	<LOD	170.7	7.8	<LOD	<LOD	2.9	15	<LOD
500 Lode	6877	NC59	22.5	23.5	77	<LOD	<LOD	1447	<LOD	2358	<LOD	226.7	9.7	<LOD	<LOD	3.7	10	<LOD
500 Lode	6878	NC59	23.5	24.5	50	<LOD	<LOD	1650	268	1343	<LOD	99.4	3	<LOD	<LOD	9	10	<LOD
500 Lode	6843	NC59	24.5	25.5	50	<LOD	<LOD	1150	<LOD	2303	<LOD	273.1	6.8	<LOD	<LOD	<LOD	12	<LOD
500 Lode	6844	NC59	25.5	26.5	43	<LOD	<LOD	957	<LOD	1284	<LOD	79.4	5.5	<LOD	<LOD	<LOD	7	5.7
500 Lode	6845	NC59	26.5	27.2	75	<LOD	<LOD	1122	<LOD	4120	<LOD	161.9	9.6	<LOD	<LOD	<LOD	11	<LOD
500 Lode	6846	NC59	27.2	28.2	71	<LOD	<LOD	983	<LOD	2752	<LOD	141.3	5.6	<LOD	<LOD	<LOD	7	<LOD
500 Lode	6847	NC59	28.2	29.2	128	<LOD	<LOD	1183	<LOD	3172	<LOD	153.2	9.1	<LOD	<LOD	<LOD	11	<LOD
500 Lode	6848	NC59	29.2	30	82	<LOD	<LOD	937	<LOD	1915	<LOD	83.3	8.3	<LOD	<LOD	<LOD	<LOD	<LOD
500 Lode	6849	NC59	30	30.65	86	<LOD	<LOD	1845	<LOD	4309	<LOD	233.6	7.5	<LOD	<LOD	<LOD	7	<LOD
500 Lode	6850	NC59	30.65	31.65	69	<LOD	<LOD	1276	<LOD	1365	<LOD	56.8	7	<LOD	<LOD	<LOD	10	<LOD
500 Lode	6852	NC59	31.65	32.1	109	<LOD	<LOD	1748	<LOD	3016	<LOD	185.4	8.9	<LOD	<LOD	3.2	15	<LOD
500 Lode	6853	NC59	32.1	33.1	143	81	<LOD	1994	<LOD	5672	<LOD	197.5	10.2	<LOD	<LOD	3.2	9	<LOD
500 Lode	6854	NC59	33.1	34.3	98	<LOD	<LOD	1426	<LOD	5120	<LOD	309.3	12.5	<LOD	<LOD	2.7	24	<LOD
500 Lode	6855	NC59	34.3	35.1	89	<LOD	<LOD	2142	<LOD	5395	<LOD	198.6	11.7	<LOD	<LOD	3.8	12	<LOD
500 Lode	6856	NC59	35.1	36.1	71	<LOD	<LOD	957	<LOD	4152	<LOD	270.5	8	<LOD	<LOD	<LOD	13	<LOD
500 Lode	6865	NC59	36.1	37.1	66	76	<LOD	1909	316	3428	<LOD	259	8.3	<LOD	<LOD	2.8	13	<LOD
500 Lode	6866	NC59	37.1	38.1	65	<LOD	<LOD	1446	229	3701	<LOD	171.2	7.8	<LOD	<LOD	2.8	14	<LOD
500 Lode	6867	NC59	38.1	39.1	80	115	<LOD	2226	<LOD	7565	<LOD	368.7	15.1	59	<LOD	3.6	23	<LOD
500 Lode	6868	NC59	39.1	40.1	78	<LOD	<LOD	1598	<LOD	4501	<LOD	198.6	9.3	<LOD	<LOD	3	14	<LOD
500 Lode	6869	NC59	40.1	41.1	88	<LOD	<LOD	1417	<LOD	5407	<LOD	238.1	10.9	<LOD	<LOD	<LOD	11	<LOD
500 Lode	6870	NC59	41.3	42.3	107	79	<LOD	1542	<LOD	7897	<LOD	248.9	16.4	<LOD	2.2	<LOD	17	<LOD
500 Lode	6871	NC59	42.3	42.5	105	93	<LOD	1351	280	13575	<LOD	320	20.6	<LOD	3.8	<LOD	22	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf
Three Sisters	4458	NC60	0	1.5	132	<LOD	<LOD	647	1473	6137	2.1	263.3	13	53	<LOD	5.7	20	<LOD
Three Sisters	4460	NC60	1.5	3	150	117	<LOD	<LOD	1364	7695	<LOD	388	17.6	71	6.3	3.6	22	<LOD
Three Sisters	4461	NC60	3	3.85	69	115	<LOD	603	1304	5068	<LOD	209	9.1	<LOD	3.9	<LOD	15	<LOD
Three Sisters	4462	NC60	3.85	4.05	50	119	<LOD	<LOD	1201	4800	<LOD	337.9	12.9	<LOD	<LOD	3.2	31	<LOD
Three Sisters	4463	NC60	4.05	5	45	<LOD	<LOD	<LOD	900	588	<LOD	52.5	5.6	<LOD	<LOD	2.3	7	<LOD
Three Sisters	4464	NC60	5	6	130	<LOD	<LOD	501	766	3347	<LOD	205.5	9.2	<LOD	<LOD	<LOD	10	<LOD
Three Sisters	4465	NC60	6	7	117	<LOD	<LOD	<LOD	1203	2736	<LOD	238.6	9.4	<LOD	<LOD	<LOD	11	<LOD
Three Sisters	4466	NC60	7	7.8	45	<LOD	<LOD	<LOD	1033	1551	<LOD	176.4	9.2	<LOD	<LOD	<LOD	9	<LOD
Three Sisters	4467	NC60	7.8	8.8	22	96	<LOD	578	1189	11486	<LOD	601	36.4	<LOD	3.2	3.8	50	<LOD
Three Sisters	4468	NC60	8.8	8.95	19	<LOD	<LOD	617	978	5701	<LOD	340.9	27.7	<LOD	<LOD	<LOD	41	<LOD
Three Sisters	4469	NC60	9.95	10.4	101	<LOD	<LOD	<LOD	1175	1514	<LOD	197	12.2	<LOD	<LOD	2.6	15	<LOD
Three Sisters	4470	NC60	10.4	11.4	70	80	<LOD	<LOD	1060	2215	<LOD	176.8	8.9	48	<LOD	<LOD	15	<LOD
Three Sisters	4471	NC60	11.4	12.4	114	<LOD	<LOD	<LOD	1140	6020	<LOD	474	14	58	2.9	2.9	21	<LOD
Three Sisters	4472	NC60	12.4	13.1	137	201	<LOD	469	1159	6892	<LOD	244.5	19.2	85	<LOD	<LOD	23	<LOD
Three Sisters	4473	NC60	13.1	14	122	135	<LOD	609	1347	10035	<LOD	363.4	18	<LOD	3.9	2.9	25	<LOD
Three Sisters	4474	NC60	14	15	114	159	<LOD	<LOD	1396	11881	<LOD	407.6	18.1	65	2.4	4.8	22	<LOD
Three Sisters	4475	NC60	15	15.8	75	77	<LOD	<LOD	1205	15905	<LOD	570	22.2	<LOD	3.2	6.7	26	<LOD
Three Sisters	4476	NC60	15.8	16.6	109	72	<LOD	<LOD	1069	8496	<LOD	744	13.8	<LOD	3.7	4.4	26	<LOD
Three Sisters	4477	NC60	16.6	17.3	136	95	<LOD	<LOD	1446	7170	<LOD	790	15.7	<LOD	3.4	4.3	21	<LOD
Three Sisters	4478	NC60	17.3	17.8	62	117	<LOD	1999	1823	11118	<LOD	426	14.1	<LOD	7.1	6.4	25	<LOD
Three Sisters	4479	NC60	17.8	18.8	95	165	<LOD	<LOD	1218	15955	<LOD	456	21.6	58	4.2	4.8	27	<LOD
Three Sisters	4480	NC60	18.8	19.8	86	<LOD	<LOD	<LOD	1176	13493	<LOD	383.1	20.8	65	4.3	2.8	19	<LOD
Three Sisters	4481	NC60	19.8	20.9	81	99	<LOD	<LOD	1385	15286	<LOD	410	19.9	53	5.3	<LOD	24	<LOD
Three Sisters	4482	NC60	20.9	22	66	88	<LOD	<LOD	1395	11783	<LOD	336.4	16.3	<LOD	4.1	4.4	23	<LOD
Three Sisters	4483	NC60	22	23	72	105	<LOD	639	1430	14560	<LOD	462	19.9	74	5.4	<LOD	24	<LOD
Three Sisters	4485	NC60	23	24	59	<LOD	<LOD	<LOD	643	8387	<LOD	343.7	13.8	<LOD	3.6	2.5	18	<LOD
Three Sisters	4486	NC60	24	25	68	<LOD	<LOD	<LOD	720	8931	<LOD	261.1	13.1	<LOD	2.6	<LOD	15	<LOD
Three Sisters	4487	NC60	25	26	75	96	<LOD	<LOD	562	7134	<LOD	217.3	11.1	<LOD	<LOD	3.1	14	<LOD
Three Sisters	4488	NC60	26	27	63	<LOD	<LOD	<LOD	530	6758	<LOD	309.4	10.1	<LOD	2.1	<LOD	11	<LOD
Three Sisters	4489	NC60	27	28	95	<LOD	<LOD	<LOD	712	6599	<LOD	302.6	9.6	<LOD	2.1	<LOD	12	<LOD
Three Sisters	4490	NC60	28	29	88	<LOD	<LOD	<LOD	473	6281	<LOD	360.2	13.6	<LOD	2.6	3.1	23	<LOD
Three Sisters	4491	NC60	29	30	81	74	<LOD	<LOD	691	4898	<LOD	190.6	8.7	<LOD	3	<LOD	13	<LOD
Three Sisters	4492	NC60	30	30.6	102	<LOD	<LOD	<LOD	598	6580	<LOD	238.5	10.1	<LOD	<LOD	3.4	14	7
Three Sisters	4493	NC60	30.6	31	47	<LOD	<LOD	3989	1401	5377	<LOD	243.4	<LOD	<LOD	10.5	4.9	<LOD	<LOD
Three Sisters	4494	NC60	31	32	119	<LOD	<LOD	682	701	7009	<LOD	372	10.6	<LOD	3.8	5.6	12	<LOD
Three Sisters	4495	NC60	32	33	79	<LOD	<LOD	<LOD	816	6221	<LOD	362.7	6.7	<LOD	4.3	<LOD	13	<LOD
Three Sisters	4496	NC60	33	34	69	111	<LOD	<LOD	600	9790	<LOD	415	12.3	<LOD	3	4.4	16	<LOD
Three Sisters	4497	NC60	34	35	72	134	<LOD	<LOD	639	12477	<LOD	523	21.2	51	3.8	3.7	22	<LOD
Three Sisters	4498	NC60	35	35.8	66	81	<LOD	<LOD	480	13017	<LOD	329.1	15.8	68	3.2	3.2	18	<LOD
Three Sisters	4499	NC60	35.8	36.15	60	<LOD	<LOD	<LOD	575	4095	<LOD	202.3	11.1	<LOD	5	<LOD	15	<LOD
Three Sisters	4500	NC60	36.15	36.6	81	131	<LOD	<LOD	698	10732	<LOD	557	16.5	<LOD	2.8	3.1	21	<LOD
Three Sisters	4951	NC60	36.6	37.6	77	<LOD	<LOD	<LOD	409	6908	<LOD	410.4	12.3	<LOD	2.3	<LOD	14	<LOD
Three Sisters	4952	NC60	37.6	38.6	97	102	<LOD	<LOD	580	9005	<LOD	516	12.3	<LOD	2.6	4.1	18	<LOD
Three Sisters	4953	NC60	38.6	39.6	113	<LOD	<LOD	<LOD	<LOD	11096	<LOD	548	10.1	<LOD	3.2	4.9	15	<LOD
Three Sisters	4954	NC60	39.6	40.6	76	<LOD	<LOD	<LOD	<LOD	4138	<LOD	265.8	6.5	<LOD	3.3	2.9	9	<LOD
Three Sisters	4955	NC60	40.6	41.6	59	<LOD	<LOD	<LOD	547	4137	<LOD	348.1	7.3	<LOD	3.1	2.5	<LOD	<LOD
Three Sisters	4956	NC60	41.6	42.6	122	<LOD	<LOD	<LOD	621	6149	<LOD	401	7.1	<LOD	3.1	5.7	10	<LOD
Three Sisters	4957	NC60	42.6	43.6	88	<LOD	<LOD	<LOD	796	9501	<LOD	684	12.8	<LOD	5	5	<LOD	<LOD
Three Sisters	4958	NC60	43.6	44.6	167	<LOD	<LOD	<LOD	649	7018	<LOD	612	17.8	<LOD	4.4	5.4	7	<LOD
Three Sisters	4960	NC60	44.6	45.05	56	<LOD	<LOD	<LOD	465	1354	<LOD	138.7	5.3	<LOD	<LOD	<LOD	<LOD	<LOD
Three Sisters	5407	NC61	0	1.5	59	<LOD	<LOD	<LOD	742	3478	<LOD	159.9	16.9	<LOD	<LOD	5.2	15	<LOD
Three Sisters	5408	NC61	1.5	3.75	112	125	<LOD	<LOD	663	8751	<LOD	552	23.5	<LOD	5.3	5	25	<LOD
Three Sisters	5409	NC61	3.75	5	113	111	<LOD	<LOD	388	3178	<LOD	148.3	16.2	56	3.9	<LOD	24	<LOD
Three Sisters	5410	NC61	5	6	124	142	<LOD	<LOD	625	3155	<LOD	148.8	14.3	56	4.9	<LOD	26	<LOD
Three Sisters	5411	NC61	6	6.4	112	<LOD	<LOD	<LOD	581	4673	<LOD	520	17.1	54	3.3	3.1	24	<LOD
Three Sisters	5412	NC61	6.4	7.4	77	126	<LOD	<LOD	<LOD	9595	<LOD	476	17.3	<LOD	4.5	2.7	20	<LOD
Three Sisters	5413	NC61	7.4	7.9	85	117	<LOD	624	510	11358	<LOD	323.4	15.8	<LOD	4.2	2.7	21	<LOD
Three Sisters	5414	NC61	7.9	8.9	80	<LOD	<LOD	<LOD	395	8293	<LOD	278.4	8.8	<LOD	<LOD	2.7	13	<LOD
Three Sisters	5415	NC61	8.9	9.9	73	<LOD	<LOD	<LOD	803	10396	<LOD	315.4	9.2	<LOD	2.2	2.3	10	<LOD



Prospect	sample_no	hole_id	from_m	to_m	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf
Three Sisters	5416	NC61	9.9	11.9	105	<LOD	<LOD	<LOD	634	9773	<LOD	365.2	11.4	<LOD	1.9	2.4	17	<LOD
Three Sisters	5417	NC61	11.9	12.9	111	<LOD	<LOD	<LOD	586	7470	<LOD	450	10.9	<LOD	<LOD	4.1	12	<LOD
Three Sisters	5418	NC61	12.9	13.9	107	118	<LOD	<LOD	612	7105	<LOD	412	9.2	<LOD	2.5	4.1	13	<LOD
Three Sisters	5419	NC61	13.9	14.7	72	<LOD	<LOD	1656	798	7061	<LOD	468	8.1	<LOD	5.3	4.7	10	<LOD
Three Sisters	5420	NC61	14.7	15	94	550	<LOD	4029	666	3892	12	1001	<LOD	<LOD	25	<LOD	<LOD	<LOD
Three Sisters	5421	NC61	15	16	104	<LOD	<LOD	653	491	11405	<LOD	520	9.3	<LOD	3.9	3.9	12	<LOD
Three Sisters	5422	NC61	16	17	103	<LOD	<LOD	<LOD	1051	7912	<LOD	432	9.5	<LOD	2.9	3.9	19	<LOD
Three Sisters	5423	NC61	17	18	105	<LOD	<LOD	<LOD	1442	6907	<LOD	539	10	<LOD	4.7	5.4	12	<LOD
Three Sisters	5424	NC61	18	19	84	87	<LOD	<LOD	1133	14144	<LOD	441	14.3	<LOD	4	3.8	21	<LOD
Three Sisters	5425	NC61	19	20	78	86	<LOD	<LOD	1185	12957	<LOD	395.8	17.1	<LOD	3.9	5.3	23	<LOD
Three Sisters	5426	NC61	20	21	92	85	<LOD	<LOD	1209	9910	<LOD	348.5	13.6	<LOD	4.8	3.9	19	<LOD
Three Sisters	5427	NC61	21	22	64	<LOD	<LOD	<LOD	1226	9819	<LOD	373.5	14.1	<LOD	3.2	5.9	22	<LOD
Three Sisters	5428	NC61	22	23	87	82	<LOD	<LOD	1489	8640	<LOD	257.6	13.1	61	3	3.2	17	<LOD
Three Sisters	5429	NC61	23	24	111	104	<LOD	<LOD	1187	10352	<LOD	355.9	12.2	<LOD	<LOD	5.5	17	<LOD
Three Sisters	5430	NC61	24	25	130	<LOD	<LOD	<LOD	1352	13366	<LOD	543	14.8	<LOD	<LOD	8.5	19	<LOD
Three Sisters	5431	NC61	25	26	95	<LOD	<LOD	<LOD	1305	5217	<LOD	351.8	7.5	<LOD	2.9	3.9	14	<LOD
Three Sisters	5433	NC61	26	27.1	63	<LOD	<LOD	575	978	4610	<LOD	393.2	9.9	<LOD	2.1	4.5	11	<LOD
Three Sisters	5434	NC61	27.1	28.1	147	<LOD	<LOD	1096	1673	5751	<LOD	450	9.5	<LOD	5.6	5.6	14	<LOD
Three Sisters	5435	NC61	28.1	29.1	57	<LOD	<LOD	<LOD	1739	7149	<LOD	563	6.7	<LOD	6.7	7.4	16	<LOD
Three Sisters	5436	NC61	29.1	30.1	92	<LOD	<LOD	<LOD	1399	5674	<LOD	337.7	8	<LOD	6.5	6.4	11	<LOD
Three Sisters	5437	NC61	30.1	30.6	195	<LOD	<LOD	893	1323	5246	<LOD	318.4	10	<LOD	3.6	5.1	10	<LOD
Three Sisters	5438	NC61	30.6	31.6	44	<LOD	<LOD	<LOD	1213	1480	<LOD	134.2	5.7	<LOD	<LOD	<LOD	12	<LOD
Three Sisters	5439	NC61	31.6	32.6	104	<LOD	<LOD	640	1226	1938	<LOD	111.6	4.4	<LOD	2	<LOD	11	<LOD
Three Sisters	5440	NC61	32.6	33.3	94	<LOD	<LOD	<LOD	1236	2837	<LOD	202.7	8.4	<LOD	<LOD	2.6	10	<LOD
Three Sisters	5441	NC61	33.3	34.3	18	<LOD	<LOD	<LOD	964	223	<LOD	21	4.5	<LOD	<LOD	<LOD	9	<LOD
Three Sisters	5442	NC61	34.3	35	77	111	<LOD	895	1245	3914	<LOD	264	9.2	<LOD	<LOD	4.2	10	<LOD
Three Sisters	5443	NC61	35	36	73	<LOD	<LOD	<LOD	1393	7428	<LOD	327.9	10.9	<LOD	3.8	4.2	12	<LOD
Three Sisters	5444	NC61	36	37	42	<LOD	<LOD	793	1327	2657	<LOD	83.7	6.8	<LOD	2	3.5	9	<LOD
Three Sisters	5445	NC61	37	38	84	<LOD	<LOD	<LOD	1131	2410	<LOD	115.8	7.5	<LOD	<LOD	<LOD	8	<LOD
Three Sisters	5446	NC61	38	38.5	64	<LOD	<LOD	<LOD	1007	1622	<LOD	85.6	8.7	<LOD	<LOD	<LOD	13	<LOD
Three Sisters	5447	NC61	38.5	39.4	66	<LOD	<LOD	815	1556	1204	<LOD	37.8	6.8	<LOD	3.6	<LOD	<LOD	<LOD
Three Sisters	5448	NC61	39.4	39.9	157	88	<LOD	<LOD	1340	8536	<LOD	432	18.2	<LOD	5.2	5	15	<LOD
Three Sisters	5449	NC61	39.9	40.2	99	<LOD	<LOD	<LOD	1320	7203	<LOD	258	14	<LOD	4.1	5.2	14	<LOD
Three Sisters	5450	NC61	40.2	40.4	25	<LOD	<LOD	<LOD	1183	10253	<LOD	471	29.6	<LOD	2.3	3.8	48	<LOD
Three Sisters	119253	NC62	0	1.1	56	<LOD	<LOD	<LOD	571	4755	<LOD	410	19.6	<LOD	<LOD	<LOD	27	<LOD
Three Sisters	119254	NC62	1.1	2.2	13	<LOD	<LOD	<LOD	386	4612	<LOD	481	18	<LOD	4.3	2.7	50	<LOD
Three Sisters	119255	NC62	2.2	3	10	<LOD	<LOD	<LOD	638	6834	<LOD	907	18.6	<LOD	4.3	3.8	57	<LOD
Three Sisters	119256	NC62	3	4	12.7	77	<LOD	<LOD	546	7878	<LOD	631	17.6	<LOD	2.9	3.7	53	<LOD
Three Sisters	119257	NC62	4	5.45	23	86	<LOD	<LOD	381	8193	<LOD	560	21.4	49	<LOD	5	53	<LOD
Three Sisters	119258	NC62	5.45	6.1	16	<LOD	<LOD	<LOD	424	4718	<LOD	351.6	13.4	<LOD	<LOD	<LOD	35	<LOD
Three Sisters	119259	NC62	6.1	6.35	16	83	<LOD	<LOD	339	6560	<LOD	370.8	14	<LOD	<LOD	<LOD	40	<LOD
Three Sisters	119260	NC62	6.35	7.15	16	88	<LOD	<LOD	364	10414	<LOD	412.9	18.2	<LOD	3	3.9	55	<LOD
Three Sisters	119261	NC62	7.15	7.7	88	218	<LOD	<LOD	521	4131	<LOD	280	13	65	<LOD	<LOD	16	<LOD
Three Sisters	119262	NC62	7.7	8.8	15.8	<LOD	<LOD	<LOD	374	9354	<LOD	484	19.2	46	2.1	2.6	58	<LOD
Three Sisters	119263	NC62	8.8	9.7	14	75	<LOD	<LOD	530	7067	<LOD	963	20.1	<LOD	2.4	5.2	57	<LOD
Three Sisters	119264	NC62	9.7	10.35	21	97	<LOD	<LOD	362	7922	<LOD	619	19.6	<LOD	2.1	4.5	59	<LOD
Three Sisters	119266	NC62	10.35	10.9	19	<LOD	<LOD	<LOD	874	4180	<LOD	539	20.2	<LOD	5.7	3.8	53	<LOD
Three Sisters	119267	NC62	10.9	12	88	<LOD	<LOD	<LOD	568	5419	<LOD	379.6	12.7	<LOD	<LOD	2.8	11	<LOD
Three Sisters	119268	NC62	12	13	84	96	<LOD	<LOD	375	6943	<LOD	511	20.6	55	<LOD	<LOD	15	<LOD
Three Sisters	119269	NC62	13	13.7	42	<LOD	<LOD	<LOD	828	3867	<LOD	158.2	5.5	<LOD	3.5	<LOD	12	<LOD
Three Sisters	119270	NC62	13.7	14.7	79	<LOD	<LOD	<LOD	426	2718	<LOD	205.3	7.4	<LOD	2.3	3.2	11	<LOD
Three Sisters	119271	NC62	14.7	15.4	58	<LOD	<LOD	<LOD	632	465	<LOD	35.7	5	<LOD	<LOD	3.5	9	<LOD
Three Sisters	119272	NC62	15.4	17.05	17	<LOD	<LOD	<LOD	791	629	2.8	25.9	5.6	<LOD	<LOD	3.3	<LOD	<LOD
Three Sisters	119273	NC62	17.05	17.9	33	<LOD	<LOD	<LOD	752	362	<LOD	32.5	5.1	<LOD	<LOD	3	8	<LOD
Three Sisters	119274	NC62	17.9	19	44	<LOD	<LOD	<LOD	497	471	<LOD	34.2	6.8	<LOD	<LOD	<LOD	6	<LOD
Three Sisters	119275	NC62	19	20	47	<LOD	<LOD	<LOD	1005	444	<LOD	19	5.3	<LOD	5.9	5.1	8	<LOD
Three Sisters	119276	NC62	20	20.9	45	<LOD	<LOD	<LOD	638	5491	<LOD	192.6	13.8	<LOD	5.2	6.4	21	<LOD
Three Sisters	119277	NC62	20.9	22	27	<LOD	<LOD	<LOD	816	7409	<LOD	719	17.6	<LOD	5.7	5.7	39	<LOD
Three Sisters	119278	NC62	22	23	12	<LOD	<LOD	<LOD	730	7748	7.6	913	26.4	<LOD	<LOD	9.2	50	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Cr_ppm_xrf	Ce_ppm_xrf	P_ppm_xrf	S_ppm_xrf	Cl_ppm_xrf	K_ppm_xrf	Se_ppm_xrf	Rb_ppm_xrf	Nb_ppm_xrf	La_ppm_xrf	Hg_ppm_xrf	Tl_ppm_xrf	Th_ppm_xrf	U_ppm_xrf
Three Sisters	119279	NC62	23	24	14	117	<LOD	<LOD	521	7281	3	828	31.4	<LOD	<LOD	4.9	56	<LOD
Three Sisters	119280	NC62	24	25	11	92	<LOD	<LOD	487	6888	<LOD	811	20.1	<LOD	<LOD	4	54	<LOD
Three Sisters	119281	NC62	25	26	11	86	<LOD	<LOD	564	6725	<LOD	913	23.4	<LOD	<LOD	5.2	55	<LOD
Three Sisters	119282	NC62	26	26.9	11	110	<LOD	<LOD	555	7030	<LOD	952	18.2	<LOD	2.9	5.7	54	<LOD
Three Sisters	119283	NC62	26.9	27.55	29	<LOD	<LOD	<LOD	944	2140	<LOD	108.4	7.9	<LOD	3.1	4.4	12	<LOD
Three Sisters	119284	NC62	27.55	28.5	65	91	<LOD	<LOD	419	4817	<LOD	410	19	<LOD	<LOD	<LOD	14	<LOD
Three Sisters	119285	NC62	28.5	29.7	59	84	<LOD	<LOD	496	6387	<LOD	377	14.7	<LOD	<LOD	3.4	15	<LOD
Three Sisters	119286	NC62	29.7	30.9	80	104	<LOD	<LOD	469	5138	<LOD	334.6	14.4	72	2.2	<LOD	16	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
Higgs	4401	NC56	0	1.5	<LOD	<LOD	<LOD	<LOD
Higgs	4402	NC56	1.5	3	7	<LOD	<LOD	<LOD
Higgs	4403	NC56	3	4	<LOD	<LOD	<LOD	<LOD
Higgs	4404	NC56	4	4.55	<LOD	<LOD	<LOD	<LOD
Higgs	4405	NC56	4.55	5.5	<LOD	<LOD	<LOD	<LOD
Higgs	4406	NC56	5.5	6.37	<LOD	<LOD	<LOD	<LOD
Higgs	4407	NC56	6.37	7.25	<LOD	<LOD	<LOD	<LOD
Higgs	4408	NC56	7.25	8	<LOD	<LOD	<LOD	<LOD
Higgs	4409	NC56	8	9	<LOD	<LOD	<LOD	<LOD
Higgs	4410	NC56	9	10	<LOD	<LOD	<LOD	<LOD
Higgs	4411	NC56	10	11	<LOD	<LOD	<LOD	<LOD
Higgs	4412	NC56	11	12	<LOD	<LOD	<LOD	<LOD
Higgs	4413	NC56	12	13	<LOD	<LOD	<LOD	<LOD
Higgs	4414	NC56	13	14	<LOD	<LOD	<LOD	<LOD
Higgs	4415	NC56	14	15	<LOD	<LOD	<LOD	<LOD
Higgs	4416	NC56	15	16	<LOD	<LOD	<LOD	<LOD
Higgs	4417	NC56	16	17.1	<LOD	<LOD	<LOD	<LOD
Higgs	4418	NC56	17.1	18	<LOD	<LOD	<LOD	<LOD
Higgs	4419	NC56	18	19	<LOD	<LOD	<LOD	207
Higgs	4420	NC56	19	20	<LOD	<LOD	<LOD	140
Higgs	4421	NC56	20	21	<LOD	<LOD	<LOD	166
Higgs	4422	NC56	21	22.2	<LOD	<LOD	<LOD	<LOD
Higgs	4423	NC56	22.2	23.3	<LOD	<LOD	<LOD	<LOD
Higgs	4424	NC56	23.3	23.75	<LOD	<LOD	<LOD	<LOD
Higgs	4425	NC56	23.75	24.5	<LOD	<LOD	<LOD	<LOD
Higgs	4427	NC56	24.5	25.5	<LOD	<LOD	<LOD	203
Higgs	4428	NC56	25.5	26.5	<LOD	<LOD	<LOD	286
Higgs	4429	NC56	26.5	27.5	<LOD	<LOD	<LOD	482
Higgs	4430	NC56	27.5	28.3	<LOD	<LOD	<LOD	<LOD
Higgs	4431	NC56	28.3	29.5	<LOD	<LOD	<LOD	<LOD
Higgs	4432	NC56	29.5	30.5	<LOD	<LOD	<LOD	<LOD
Higgs	4433	NC56	30.5	31.4	<LOD	<LOD	<LOD	<LOD
Higgs	4434	NC56	31.4	32.4	<LOD	<LOD	<LOD	<LOD
Higgs	4435	NC56	32.4	32.9	<LOD	<LOD	<LOD	<LOD
Higgs	4436	NC56	32.9	34	<LOD	<LOD	<LOD	<LOD
Higgs	4437	NC56	34	35	<LOD	<LOD	<LOD	<LOD
Higgs	4438	NC56	35	36	<LOD	<LOD	<LOD	<LOD
Higgs	4439	NC56	36	36.65	<LOD	<LOD	<LOD	<LOD
Higgs	4440	NC56	36.65	36.9	<LOD	<LOD	<LOD	<LOD
Higgs	4441	NC56	36.9	38	<LOD	<LOD	<LOD	<LOD
Higgs	4442	NC56	38	39	<LOD	<LOD	<LOD	<LOD
Higgs	4443	NC56	39	40	<LOD	<LOD	<LOD	<LOD
Higgs	4444	NC56	40	41	<LOD	<LOD	<LOD	<LOD
Higgs	4445	NC56	41	42	<LOD	<LOD	<LOD	<LOD
Higgs	4446	NC56	42	43	<LOD	<LOD	<LOD	<LOD
Higgs	4447	NC56	43	44	<LOD	<LOD	<LOD	<LOD
Higgs	4448	NC56	44	45	<LOD	<LOD	<LOD	<LOD
Higgs	4449	NC56	45	46	<LOD	<LOD	<LOD	<LOD
Higgs	4450	NC56	46	47	<LOD	<LOD	<LOD	<LOD
Higgs	4452	NC56	47	47.9	<LOD	<LOD	<LOD	<LOD
Higgs	4453	NC56	47.9	49	<LOD	<LOD	<LOD	<LOD
Higgs	4454	NC56	49	50	<LOD	<LOD	<LOD	<LOD
Higgs	4455	NC56	50	51	<LOD	<LOD	<LOD	<LOD
Higgs	4456	NC56	51	52	<LOD	<LOD	<LOD	<LOD
Higgs	6752	NC57	10.4	11.4	<LOD	<LOD	<LOD	<LOD
Higgs	6753	NC57	11.4	12.5	<LOD	<LOD	<LOD	<LOD
Higgs	6754	NC57	12.5	13.3	<LOD	<LOD	<LOD	<LOD
Higgs	6755	NC57	13.3	14.3	<LOD	<LOD	<LOD	<LOD
Higgs	6756	NC57	14.3	14.9	<LOD	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
Higgs	6757	NC57	17.2	18.2	<LOD	<LOD	<LOD	<LOD
Higgs	6758	NC57	18.2	18.5	<LOD	<LOD	<LOD	<LOD
Higgs	6759	NC57	18.5	19.5	<LOD	<LOD	<LOD	<LOD
Higgs	6760	NC57	19.5	20.5	<LOD	<LOD	<LOD	<LOD
Higgs	6761	NC57	20.5	21.6	<LOD	<LOD	<LOD	<LOD
Higgs	6762	NC57	21.6	22.6	<LOD	<LOD	<LOD	244
Higgs	6763	NC57	22.6	23.6	<LOD	<LOD	<LOD	554
Higgs	6764	NC57	23.6	24.6	<LOD	<LOD	<LOD	<LOD
Higgs	6765	NC57	24.6	25.5	<LOD	<LOD	<LOD	<LOD
Higgs	6766	NC57	25.5	26.5	<LOD	<LOD	<LOD	<LOD
Higgs	6767	NC57	26.5	27.5	<LOD	<LOD	<LOD	<LOD
Higgs	6768	NC57	27.5	27.9	<LOD	<LOD	<LOD	<LOD
Higgs	6769	NC57	27.9	28.2	<LOD	<LOD	<LOD	<LOD
Higgs	6770	NC57	28.2	29.2	<LOD	<LOD	<LOD	<LOD
Higgs	6771	NC57	29.2	30.2	<LOD	<LOD	<LOD	<LOD
Higgs	6772	NC57	30.2	31.2	<LOD	<LOD	<LOD	<LOD
Higgs	6773	NC57	31.2	32.3	<LOD	<LOD	<LOD	<LOD
Higgs	6774	NC57	32.3	33.3	<LOD	<LOD	<LOD	<LOD
Higgs	6775	NC57	33.3	34.3	<LOD	<LOD	<LOD	<LOD
Higgs	6777	NC57	34.3	35.3	<LOD	<LOD	<LOD	<LOD
Higgs	6778	NC57	35.3	36.3	<LOD	<LOD	<LOD	<LOD
Higgs	6779	NC57	36.3	37.3	<LOD	<LOD	<LOD	<LOD
Higgs	6780	NC57	37.3	38.1	<LOD	<LOD	<LOD	<LOD
Higgs	6781	NC57	38.1	38.7	<LOD	<LOD	<LOD	<LOD
Higgs	6782	NC57	38.7	39.7	<LOD	<LOD	<LOD	<LOD
Higgs	6783	NC57	39.7	40.7	<LOD	<LOD	<LOD	<LOD
Higgs	6784	NC57	40.7	41.3	<LOD	<LOD	<LOD	<LOD
Higgs	6785	NC57	41.3	42.3	<LOD	298	<LOD	<LOD
Higgs	6786	NC57	42.3	43.3	<LOD	323	499	<LOD
Higgs	6787	NC57	43.3	44.3	<LOD	<LOD	<LOD	<LOD
Higgs	6788	NC57	44.3	44.8	<LOD	<LOD	<LOD	<LOD
Higgs	6789	NC57	44.8	45.8	<LOD	<LOD	<LOD	<LOD
Higgs	6790	NC57	45.8	46.1	<LOD	<LOD	<LOD	<LOD
Higgs	6791	NC57	46.1	47.1	<LOD	<LOD	<LOD	<LOD
Higgs	6792	NC57	47.1	47.7	<LOD	<LOD	<LOD	<LOD
Higgs	6793	NC57	47.7	48.7	<LOD	<LOD	<LOD	<LOD
Higgs	6794	NC57	48.7	49.4	<LOD	<LOD	<LOD	<LOD
Higgs	6795	NC57	49.4	50.4	<LOD	<LOD	<LOD	<LOD
Higgs	6796	NC57	50.4	51.5	<LOD	<LOD	<LOD	<LOD
Higgs	6797	NC57	51.5	52.5	<LOD	<LOD	<LOD	<LOD
Higgs	6798	NC57	52.5	53	<LOD	<LOD	<LOD	<LOD
Higgs	6799	NC57	53	54.1	<LOD	<LOD	<LOD	<LOD
Higgs	6800	NC57	54.1	54.4	<LOD	<LOD	<LOD	<LOD
Higgs	6802	NC57	54.4	54.5	<LOD	<LOD	<LOD	<LOD
Higgs	6803	NC57	54.5	55.5	<LOD	<LOD	<LOD	<LOD
Higgs	6804	NC57	55.5	56.5	<LOD	<LOD	<LOD	<LOD
Higgs	6805	NC57	56.5	57.5	<LOD	<LOD	<LOD	<LOD
Higgs	6806	NC57	57.5	58.5	<LOD	<LOD	<LOD	<LOD
Higgs	6807	NC57	58.5	59.5	<LOD	<LOD	<LOD	<LOD
Higgs	6808	NC57	59.5	60.5	<LOD	<LOD	<LOD	<LOD
Higgs	6809	NC57	60.5	61.5	<LOD	<LOD	<LOD	<LOD
Higgs	6810	NC57	61.5	62.5	<LOD	<LOD	<LOD	<LOD
Higgs	6811	NC57	62.5	63.5	<LOD	<LOD	<LOD	<LOD
Higgs	6812	NC57	63.5	64.5	<LOD	<LOD	<LOD	<LOD
Higgs	6813	NC57	64.5	65	<LOD	279	<LOD	<LOD
500 Lode	6814	NC58	1.7	2.7	<LOD	336	509	<LOD
500 Lode	6815	NC58	2.7	3.7	<LOD	439	626	<LOD
500 Lode	6816	NC58	3.7	4.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6817	NC58	4.7	5.3	<LOD	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
500 Lode	6818	NC58	5.3	6.3	<LOD	<LOD	<LOD	<LOD
500 Lode	6819	NC58	6.3	7.3	<LOD	<LOD	<LOD	<LOD
500 Lode	6820	NC58	7.3	8.3	<LOD	<LOD	<LOD	<LOD
500 Lode	6821	NC58	8.3	8.7	<LOD	438	639	205
500 Lode	6822	NC58	8.7	9.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6823	NC58	9.7	10.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6824	NC58	10.7	11.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6825	NC58	17	17.9	<LOD	<LOD	<LOD	<LOD
500 Lode	6827	NC58	17.9	18.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6828	NC58	19.55	20.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6829	NC58	20.2	21.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6830	NC58	21.2	22.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6831	NC58	22.2	23.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6832	NC58	23.2	24.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6833	NC58	24.2	25.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6834	NC58	25.2	26.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6857	NC59	0	3	<LOD	<LOD	<LOD	<LOD
500 Lode	6858	NC59	3	4	<LOD	<LOD	<LOD	<LOD
500 Lode	6859	NC59	4	6	<LOD	<LOD	<LOD	<LOD
500 Lode	6860	NC59	5	6	<LOD	<LOD	<LOD	<LOD
500 Lode	6861	NC59	6	7	<LOD	<LOD	<LOD	<LOD
500 Lode	6862	NC59	7	8	<LOD	<LOD	<LOD	<LOD
500 Lode	6863	NC59	8	9	<LOD	<LOD	<LOD	<LOD
500 Lode	6864	NC59	9	10	<LOD	<LOD	<LOD	<LOD
500 Lode	6835	NC59	10	11	<LOD	<LOD	<LOD	<LOD
500 Lode	6836	NC59	11	12	<LOD	<LOD	<LOD	<LOD
500 Lode	6837	NC59	12	12.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6838	NC59	12.7	13.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6839	NC59	13.7	14.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6840	NC59	14.7	15.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6841	NC59	15.7	16.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6842	NC59	16.7	17.7	<LOD	<LOD	<LOD	<LOD
500 Lode	6872	NC59	17.7	18.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6873	NC59	18.5	19.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6874	NC59	19.5	20.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6875	NC59	20.5	21.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6876	NC59	21.5	22.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6877	NC59	22.5	23.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6878	NC59	23.5	24.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6843	NC59	24.5	25.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6844	NC59	25.5	26.5	<LOD	<LOD	<LOD	<LOD
500 Lode	6845	NC59	26.5	27.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6846	NC59	27.2	28.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6847	NC59	28.2	29.2	<LOD	<LOD	<LOD	<LOD
500 Lode	6848	NC59	29.2	30	<LOD	<LOD	<LOD	<LOD
500 Lode	6849	NC59	30	30.65	<LOD	<LOD	<LOD	<LOD
500 Lode	6850	NC59	30.65	31.65	<LOD	<LOD	<LOD	<LOD
500 Lode	6852	NC59	31.65	32.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6853	NC59	32.1	33.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6854	NC59	33.1	34.3	<LOD	<LOD	<LOD	<LOD
500 Lode	6855	NC59	34.3	35.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6856	NC59	35.1	36.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6865	NC59	36.1	37.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6866	NC59	37.1	38.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6867	NC59	38.1	39.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6868	NC59	39.1	40.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6869	NC59	40.1	41.1	<LOD	<LOD	<LOD	<LOD
500 Lode	6870	NC59	41.3	42.3	<LOD	<LOD	<LOD	<LOD
500 Lode	6871	NC59	42.3	42.5	<LOD	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
Three Sisters	4458	NC60	0	1.5	<LOD	<LOD	<LOD	<LOD
Three Sisters	4460	NC60	1.5	3	<LOD	<LOD	<LOD	<LOD
Three Sisters	4461	NC60	3	3.85	<LOD	<LOD	<LOD	<LOD
Three Sisters	4462	NC60	3.85	4.05	<LOD	<LOD	<LOD	<LOD
Three Sisters	4463	NC60	4.05	5	<LOD	<LOD	<LOD	<LOD
Three Sisters	4464	NC60	5	6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4465	NC60	6	7	<LOD	<LOD	<LOD	<LOD
Three Sisters	4466	NC60	7	7.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	4467	NC60	7.8	8.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	4468	NC60	8.8	8.95	<LOD	<LOD	<LOD	<LOD
Three Sisters	4469	NC60	9.95	10.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	4470	NC60	10.4	11.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	4471	NC60	11.4	12.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	4472	NC60	12.4	13.1	<LOD	<LOD	<LOD	<LOD
Three Sisters	4473	NC60	13.1	14	<LOD	<LOD	<LOD	<LOD
Three Sisters	4474	NC60	14	15	<LOD	<LOD	<LOD	<LOD
Three Sisters	4475	NC60	15	15.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	4476	NC60	15.8	16.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4477	NC60	16.6	17.3	<LOD	<LOD	<LOD	<LOD
Three Sisters	4478	NC60	17.3	17.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	4479	NC60	17.8	18.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	4480	NC60	18.8	19.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	4481	NC60	19.8	20.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	4482	NC60	20.9	22	<LOD	<LOD	<LOD	<LOD
Three Sisters	4483	NC60	22	23	<LOD	<LOD	<LOD	<LOD
Three Sisters	4485	NC60	23	24	<LOD	<LOD	<LOD	<LOD
Three Sisters	4486	NC60	24	25	<LOD	<LOD	<LOD	<LOD
Three Sisters	4487	NC60	25	26	<LOD	<LOD	<LOD	<LOD
Three Sisters	4488	NC60	26	27	<LOD	<LOD	<LOD	<LOD
Three Sisters	4489	NC60	27	28	<LOD	<LOD	<LOD	<LOD
Three Sisters	4490	NC60	28	29	<LOD	<LOD	<LOD	<LOD
Three Sisters	4491	NC60	29	30	<LOD	<LOD	<LOD	<LOD
Three Sisters	4492	NC60	30	30.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4493	NC60	30.6	31	<LOD	<LOD	<LOD	<LOD
Three Sisters	4494	NC60	31	32	<LOD	<LOD	<LOD	<LOD
Three Sisters	4495	NC60	32	33	<LOD	<LOD	<LOD	<LOD
Three Sisters	4496	NC60	33	34	<LOD	<LOD	<LOD	<LOD
Three Sisters	4497	NC60	34	35	<LOD	<LOD	<LOD	<LOD
Three Sisters	4498	NC60	35	35.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	4499	NC60	35.8	36.15	<LOD	<LOD	<LOD	<LOD
Three Sisters	4500	NC60	36.15	36.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4951	NC60	36.6	37.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4952	NC60	37.6	38.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4953	NC60	38.6	39.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4954	NC60	39.6	40.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4955	NC60	40.6	41.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4956	NC60	41.6	42.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4957	NC60	42.6	43.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4958	NC60	43.6	44.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	4960	NC60	44.6	45.05	<LOD	<LOD	<LOD	<LOD
Three Sisters	5407	NC61	0	1.5	<LOD	<LOD	<LOD	<LOD
Three Sisters	5408	NC61	1.5	3.75	<LOD	<LOD	<LOD	<LOD
Three Sisters	5409	NC61	3.75	5	<LOD	<LOD	<LOD	<LOD
Three Sisters	5410	NC61	5	6	<LOD	<LOD	<LOD	<LOD
Three Sisters	5411	NC61	6	6.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	5412	NC61	6.4	7.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	5413	NC61	7.4	7.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	5414	NC61	7.9	8.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	5415	NC61	8.9	9.9	<LOD	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
Three Sisters	5416	NC61	9.9	11.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	5417	NC61	11.9	12.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	5418	NC61	12.9	13.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	5419	NC61	13.9	14.7	<LOD	<LOD	<LOD	<LOD
Three Sisters	5420	NC61	14.7	15	<LOD	6639	12267	7397
Three Sisters	5421	NC61	15	16	<LOD	<LOD	<LOD	<LOD
Three Sisters	5422	NC61	16	17	<LOD	<LOD	<LOD	<LOD
Three Sisters	5423	NC61	17	18	<LOD	<LOD	<LOD	<LOD
Three Sisters	5424	NC61	18	19	<LOD	274	<LOD	<LOD
Three Sisters	5425	NC61	19	20	<LOD	<LOD	<LOD	<LOD
Three Sisters	5426	NC61	20	21	<LOD	<LOD	<LOD	<LOD
Three Sisters	5427	NC61	21	22	<LOD	<LOD	<LOD	<LOD
Three Sisters	5428	NC61	22	23	<LOD	<LOD	<LOD	<LOD
Three Sisters	5429	NC61	23	24	<LOD	<LOD	<LOD	<LOD
Three Sisters	5430	NC61	24	25	<LOD	<LOD	<LOD	<LOD
Three Sisters	5431	NC61	25	26	<LOD	<LOD	<LOD	<LOD
Three Sisters	5433	NC61	26	27.1	<LOD	<LOD	<LOD	<LOD
Three Sisters	5434	NC61	27.1	28.1	<LOD	<LOD	<LOD	<LOD
Three Sisters	5435	NC61	28.1	29.1	<LOD	<LOD	<LOD	<LOD
Three Sisters	5436	NC61	29.1	30.1	<LOD	<LOD	<LOD	<LOD
Three Sisters	5437	NC61	30.1	30.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	5438	NC61	30.6	31.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	5439	NC61	31.6	32.6	<LOD	<LOD	<LOD	<LOD
Three Sisters	5440	NC61	32.6	33.3	<LOD	<LOD	<LOD	<LOD
Three Sisters	5441	NC61	33.3	34.3	<LOD	<LOD	<LOD	<LOD
Three Sisters	5442	NC61	34.3	35	<LOD	<LOD	<LOD	<LOD
Three Sisters	5443	NC61	35	36	<LOD	<LOD	<LOD	<LOD
Three Sisters	5444	NC61	36	37	<LOD	<LOD	<LOD	<LOD
Three Sisters	5445	NC61	37	38	<LOD	<LOD	<LOD	<LOD
Three Sisters	5446	NC61	38	38.5	<LOD	<LOD	<LOD	<LOD
Three Sisters	5447	NC61	38.5	39.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	5448	NC61	39.4	39.9	<LOD	287	463	<LOD
Three Sisters	5449	NC61	39.9	40.2	<LOD	<LOD	<LOD	<LOD
Three Sisters	5450	NC61	40.2	40.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	119253	NC62	0	1.1	<LOD	<LOD	<LOD	<LOD
Three Sisters	119254	NC62	1.1	2.2	<LOD	<LOD	<LOD	<LOD
Three Sisters	119255	NC62	2.2	3	<LOD	<LOD	<LOD	<LOD
Three Sisters	119256	NC62	3	4	<LOD	<LOD	<LOD	<LOD
Three Sisters	119257	NC62	4	5.45	<LOD	<LOD	<LOD	<LOD
Three Sisters	119258	NC62	5.45	6.1	<LOD	<LOD	<LOD	<LOD
Three Sisters	119259	NC62	6.1	6.35	<LOD	<LOD	<LOD	<LOD
Three Sisters	119260	NC62	6.35	7.15	<LOD	<LOD	<LOD	<LOD
Three Sisters	119261	NC62	7.15	7.7	<LOD	<LOD	<LOD	<LOD
Three Sisters	119262	NC62	7.7	8.8	<LOD	<LOD	<LOD	<LOD
Three Sisters	119263	NC62	8.8	9.7	<LOD	<LOD	<LOD	<LOD
Three Sisters	119264	NC62	9.7	10.35	<LOD	<LOD	<LOD	<LOD
Three Sisters	119266	NC62	10.35	10.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	119267	NC62	10.9	12	<LOD	<LOD	<LOD	<LOD
Three Sisters	119268	NC62	12	13	<LOD	<LOD	<LOD	<LOD
Three Sisters	119269	NC62	13	13.7	<LOD	<LOD	<LOD	<LOD
Three Sisters	119270	NC62	13.7	14.7	<LOD	<LOD	<LOD	<LOD
Three Sisters	119271	NC62	14.7	15.4	<LOD	<LOD	<LOD	<LOD
Three Sisters	119272	NC62	15.4	17.05	<LOD	<LOD	<LOD	<LOD
Three Sisters	119273	NC62	17.05	17.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	119274	NC62	17.9	19	<LOD	<LOD	<LOD	<LOD
Three Sisters	119275	NC62	19	20	<LOD	324	520	<LOD
Three Sisters	119276	NC62	20	20.9	<LOD	329	443	<LOD
Three Sisters	119277	NC62	20.9	22	<LOD	268	397	<LOD
Three Sisters	119278	NC62	22	23	<LOD	<LOD	<LOD	<LOD

Prospect	sample_no	hole_id	from_m	to_m	Te_ppm_xrf	Pr_ppm_xrf	Nd_ppm_xrf	Sm_ppm_xrf
Three Sisters	119279	NC62	23	24	<LOD	<LOD	<LOD	<LOD
Three Sisters	119280	NC62	24	25	<LOD	<LOD	<LOD	<LOD
Three Sisters	119281	NC62	25	26	<LOD	<LOD	<LOD	<LOD
Three Sisters	119282	NC62	26	26.9	<LOD	<LOD	<LOD	<LOD
Three Sisters	119283	NC62	26.9	27.55	<LOD	391	592	<LOD
Three Sisters	119284	NC62	27.55	28.5	<LOD	<LOD	<LOD	<LOD
Three Sisters	119285	NC62	28.5	29.7	<LOD	<LOD	<LOD	<LOD
Three Sisters	119286	NC62	29.7	30.9	<LOD	<LOD	<LOD	<LOD