

ESO Uranium Corp.

2.33389

Mikwam Project



2006 Diamond Drilling Report

Appendix II: Sample Intervals and Assay Data

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-01	41	42.5	73001	10		0.7	39	93	30	515
ESO-06-01	80	81.5	73002	5		0.4	14	97	28	33
ESO-06-01	81.5	83	73003	9		0.5	31	345	38	23
ESO-06-01	94	95.6	73004	21		0.4	19	168	29	65
ESO-06-01	95.6	97	73006	2.5		0.1	11	143	15	53
ESO-06-01	97	98.5	73007	131		0.3	20	173	36	49
ESO-06-01	98.5	100	73008	8		0.2	12	91	19	68
ESO-06-01	100	101.5	73009	10		0.2	16	112	17	7
ESO-06-01	101.5	103	73010	31		0.2	25	136	24	166
ESO-06-01	103	104	73011	73		0.4	16	92	27	79
ESO-06-01	104	105.5	73012	294		0.4	22	124	40	313
ESO-06-01	105.5	107	73013	366		1.3	18	108	68	392
ESO-06-01	107	108.5	73014	279		0.8	19	66	31	63
ESO-06-01	108.5	110	73016	73		0.2	11	44	114	135
ESO-06-01	110	111.5	73017	457		1.6	26	65	75	98
ESO-06-01	111.5	113	73018	197		1	25	86	43	265
ESO-06-01	113	114	73019	1380	1.49	6.9	173	246	191	76
ESO-06-01	114	115	73020	86		0.4	29	221	32	384
ESO-06-01	115	116	73021	296		1.4	77	88	77	132
ESO-06-01	116	117	73022	996		6.4	44	803	365	265
ESO-06-01	117	118	73023	1148	1.16	6.5	57	463	207	227
ESO-06-01	118	119	73024	83		0.9	30	127	37	58
ESO-06-01	119	120	73026	68		0.7	23	127	24	100
ESO-06-01	120	121.5	73027	235		1.3	61	143	39	639
ESO-06-01	121.5	123	73028	147		1.3	42	124	44	533
ESO-06-01	123	124	73029	65		1.2	39	63	50	520
ESO-06-01	124	125	73030	740		2.6	43	76	96	2280
ESO-06-01	125	126	73031	1661	1.55	2.2	32	57	90	1150
ESO-06-01	126	127	73032	1323	1.3	2	28	55	77	1470
ESO-06-01	127	128	73033	1243	1.15	3.1	112	46	124	276
ESO-06-01	128	129	73034	864		2.1	80	96	92	66
ESO-06-01	129	130	73036	71		1.6	46	69	106	0.5
ESO-06-01	130	131	73037	100		1.6	39	64	42	854
ESO-06-01	131	132	73038	589		7.9	62	94	335	138
ESO-06-01	132	133	73039	4528	3.5	15.5	45	104	177	153
ESO-06-01	133	134	73040	83		1.2	46	107	52	228
ESO-06-01	134	135.5	73041	147		0.9	36	57	120	286
ESO-06-01	135.5	137	73042	178		0.8	26	243	65	192
ESO-06-01	137	138.5	73043	109		0.2	38	409	62	114
ESO-06-01	138.5	140	73044	296		0.7	32	152	61	655
ESO-06-01	140	141	73046	192		0.5	44	378	98	436
ESO-06-01	141	141.88	73047	207		0.7	29	82	50	488
ESO-06-01	141.88	143	73048	1204	1.25	4.2	46	103	98	267
ESO-06-01	143	144.5	73049	163		0.9	59	400	52	349
ESO-06-01	144.5	146	73050	177		0.9	54	165	74	244
ESO-06-01	146	147.62	73051	296		1.1	52	148	58	214
ESO-06-01	147.62	148.5	73052	201		0.5	30	147	68	528
ESO-06-01	148.5	150	73053	74		0.3	21	203	33	1020
ESO-06-01	150	151.5	73054	86		0.2	20	235	47	29
ESO-06-01	151.5	152.8	73056	8		0.05	20	519	20	21
ESO-06-01	152.8	153.26	73057	21		0.1	23	224	38	8
ESO-06-01	153.26	154.76	73058	25		1	37	243	99	59
ESO-06-01	154.76	156.46	73059	305		1.8	27	149	36	1160
ESO-06-01	156.46	158	73060	599		0.8	27	117	36	1640

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-01	158	159.5	73061	833		1.3	41	666	47	1170
ESO-06-01	159.5	161	73062	3251		3.1	31	279	138	255
ESO-06-01	161	162.5	73063	62		0.6	15	314	22	435
ESO-06-01	162.5	164	73064	87		0.5	12	57	28	130
ESO-06-01	164	165.5	73066	36		0.1	19	66	35	120
ESO-06-01	165.5	167	73067	100		1.6	37	92	70	140
ESO-06-01	167	168.5	73068	229		1.2	65	196	68	340
ESO-06-01	168.5	170	73069	41		1.3	53	108	37	170
ESO-06-01	170	171.5	73070	602		2.2	54	112	64	295
ESO-06-01	171.5	173	73071	222		2	49	169	65	260
ESO-06-01	173	174.5	73072	98		1.7	51	161	37	350
ESO-06-01	174.5	176	73073	169		3.5	53	167	79	475
ESO-06-01	176	177.5	73074	192		1.7	40	120	63	255
ESO-06-01	177.5	179	73076	225		2.2	43	77	53	185
ESO-06-01	179	180.5	73077	78		1.3	64	73	47	80
ESO-06-01	186.85	187.5	73078	19		1.6	42	29	48	500
ESO-06-01	187.5	189	73079	49		2.2	34	31	62	632
ESO-06-01	189	190.5	73080	26		1.9	30	27	61	457
ESO-06-01	190.5	192	73081	25		1.7	37	31	59	431
ESO-06-01	192	193.5	73082	17		1.6	36	24	60	399
ESO-06-01	193.5	195	73083	18		1.4	38	30	58	388
ESO-06-01	195	196.5	73084	21		1.2	46	65	56	569
ESO-06-01	196.5	198	73086	15		0.4	39	46	48	739
ESO-06-01	198	198.9	73087	44		0.9	50	31	43	509
ESO-06-01	198.9	200	73088	104		0.05	16	203	46	68
ESO-06-01	200	201	73089	209		0.2	24	419	53	908
ESO-06-01	201	202	73090	244		0.4	9	22	12	109
ESO-06-01	202	203	73091	92		0.4	16	481	144	122
ESO-06-01	203	204	73092	679		1.4	11	21	57	358
ESO-06-01	204	205.19	73093	130		0.1	16	30	18	134
ESO-06-01	205.19	206.5	73094	105		0.05	39	65	53	276
ESO-06-01	206.5	208	73096	15		0.05	40	70	48	559
ESO-06-01	208	209.5	73097	9		0.1	47	41	46	455
ESO-06-01	209.5	211	73098	7		0.1	34	23	56	348
ESO-06-01	211	212.5	73099	5		0.05	43	23	51	277
ESO-06-01	212.5	214	73100	2.5		0.05	32	32	51	814
ESO-06-01	223	224	73101	32		0.05	39	106	43	187
ESO-06-01	224	225	73102	63		1.6	45	124	49	188
ESO-06-01	225	226.5	73103	30		0.9	43	85	33	78
ESO-06-01	226.5	228	73104	65		1.3	59	103	44	160
ESO-06-01	228	229.5	73106	18		1.2	50	123	32	312
ESO-06-01	229.5	231	73107	7		0.8	45	181	31	125
ESO-06-01	231	232.5	73108	2.5		1	41	251	43	79
ESO-06-01	232.5	234	73109	7		0.8	39	187	25	73
ESO-06-01	234	235.5	73110	8		1.1	41	301	25	98
ESO-06-01	235.5	237	73111	53		1.1	45	109	32	99
ESO-06-01	237	238.65	73112	50		1.1	39	72	42	84
ESO-06-01	238.65	239.3	73113	388		2.9	63	224	109	151
ESO-06-01	239.3	239.9	73114	248		3.1	50	256	108	151
ESO-06-01	239.9	241	73116	373		3.7	167	823	69	238
ESO-06-01	241	242	73117	45		1.6	64	107	53	744
ESO-06-01	242	243	73118	70		1.6	43	20	51	833
ESO-06-01	243	244	73119	45		2.7	52	341	92	182
ESO-06-01	244	245.5	73120	12		1	32	31	27	40

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-01	245.5	246.5	73121	10		0.7	21	211	24	10
ESO-06-01	246.5	247.5	73122	5		0.4	19	150	33	3.4
ESO-06-01	247.5	248.5	73123	5		0.4	26	127	33	23
ESO-06-01	248.5	249.5	73124	9		0.4	16	117	32	20
ESO-06-01	249.5	250.5	73126	7		0.3	18	79	30	47
ESO-06-01	269	270.5	73127	59		0.9	38	97	53	127
ESO-06-01	270.5	272	73128	81		0.8	44	78	45	120
ESO-06-01	272	273.5	73129	34		1.1	64	75	43	153
ESO-06-01	273.5	275	73130	22		1.1	58	102	47	97
ESO-06-01	316	317.5	73131	5		0.5	23	64	28	14
ESO-06-01	317.5	319	73132	5		0.8	25	81	28	14
ESO-06-01	319	320	73133	93		3.8	112	45	160	94
ESO-06-01	320	321	73134	4413	3.79	4	84	240	158	1290
ESO-06-01	321	322	73136	77		3.1	30	231	126	970
ESO-06-01	322	323	73137	1847	1.56	2.7	25	109	79	1310
ESO-06-01	323	324	73138	4327	5	2.8	34	100	75	820
ESO-06-01	324	325	73139	588		2.5	23	550	96	234
ESO-06-01	325	326	73140	1521	1.37	7.1	66	625	158	145
ESO-06-01	326	327	73141	57		3.7	24	162	109	41
ESO-06-01	327	328	73142	20		2.4	55	83	100	297
ESO-06-01	328	329	73143	39		1.3	41	84	62	1200
ESO-06-01	329	330.5	73144	11		0.8	48	92	83	1330
ESO-06-01	330.5	332	73145	4932	4.52	0.6	69	12	30	39
ESO-06-01	332	333.5	73146	49		1.5	37	437	87	150
ESO-06-02	44.7	46	73148	89		2	46	75	14	1650
ESO-06-02	46	47.5	73149	11		2.1	48	92	14	96
ESO-06-02	47.5	49	73150	2.5		2.1	47	99	18	85
ESO-06-02	49	50.5	73151	73		3.1	41	80	20	361
ESO-06-02	50.5	52	73152	136		1.8	42	172	19	92
ESO-06-02	52	53.5	73153	10		1.7	31	154	22	60
ESO-06-02	53.5	55	73154	2.5		1.6	28	112	24	134
ESO-06-02	55	56.5	73156	10		1.7	52	119	24	174
ESO-06-02	56.5	58	73157	2.5		1.3	17	85	11	93
ESO-06-02	84	85.5	73158	64		0.9	24	138	12	31
ESO-06-02	96.5	98	73159	2.5		1	15	87	10	37
ESO-06-02	98	99.5	73160	2.5		0.9	30	87	9	24
ESO-06-02	99.5	101	73161	2.5		1	20	81	5	17
ESO-06-02	101	102.5	73162	2.5		1.4	18	85	20	17
ESO-06-02	102.5	104	73163	2.5		1.2	21	90	18	32
ESO-06-02	104	105	73164	10		1	21	108	17	31
ESO-06-02	105	106	73166	21		1.2	35	144	22	52
ESO-06-02	106	107	73167	5		1.2	28	56	19	35
ESO-06-02	107	108	73168	6		1.8	21	26	5	25
ESO-06-02	108	109	73169	7		2.4	15	10	52	24
ESO-06-02	109	110	73170	8		2.5	12	10	43	8
ESO-06-02	110	111	73171	2.5		1.9	14	18	29	19
ESO-06-02	111	112	73172	2.5		1.6	16	17	22	20
ESO-06-02	112	113	73173	193		1.5	12	61	37	150
ESO-06-02	113	114.5	73174	7		1.3	35	122	34	48
ESO-06-02	114.5	116	73176	2.5		1	24	198	37	43
ESO-06-02	167	168.5	73177	6		1.3	37	241	38	37
ESO-06-02	168.5	170	73178	8		1	34	83	23	41
ESO-06-02	193.5	195	73179	9		0.7	17	38	28	0.5
ESO-06-02	195	196	73180	15		1	14	65	46	8

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-02	196	197	73182	5		1.6	26	67	77	42
ESO-06-02	197	198.5	73183	5		1.7	18	40	67	55
ESO-06-02	198.5	200	73184	5		0.9	15	100	28	42
ESO-06-02	200	201.5	73186	15		0.7	16	80	42	52
ESO-06-02	201.5	203	73187	9		1	16	59	77	31
ESO-06-02	203	204.5	73188	27		0.8	16	77	79	90
ESO-06-02	204.5	206	73189	51		0.6	22	122	57	148
ESO-06-02	206	207.5	73190	33		0.3	21	100	45	108
ESO-06-02	207.5	209	73191	31		0.5	24	84	49	50
ESO-06-02	209	210.5	73192	26		0.5	22	51	54	5
ESO-06-02	210.5	212	73193	14		0.7	24	156	42	194
ESO-06-02	212	213.5	73194	54		1	18	154	72	237
ESO-06-02	213.5	215	73196	12		0.6	20	282	48	76
ESO-06-02	215	216.5	73197	8		0.6	25	193	45	111
ESO-06-02	216.5	218	73198	28		0.8	26	111	47	311
ESO-06-02	218	219.5	73199	9		0.6	29	129	42	58
ESO-06-02	219.5	221	73200	8		0.7	27	128	48	87
ESO-06-02	221	222.5	73201	33		0.4	13	199	52	65
ESO-06-02	222.5	224	73202	15		0.3	12	82	39	92
ESO-06-02	224	225.5	73203	32		0.4	12	100	55	99
ESO-06-02	225.5	227	73204	25		0.4	12	154	55	67
ESO-06-02	227	228.5	73206	35		0.9	21	205	55	85
ESO-06-02	228.5	230	73207	20		0.3	19	80	37	340
ESO-06-02	230	231.5	73208	102		1	27	318	78	107
ESO-06-02	231.5	233	73209	51		0.6	27	66	47	170
ESO-06-02	233	234.5	73210	63		0.4	18	169	77	1030
ESO-06-02	234.5	236	73211	113		0.9	21	140	50	1570
ESO-06-02	236	237.5	73212	70		1.5	14	185	71	1490
ESO-06-02	237.5	239	73213	21		0.6	12	111	31	1230
ESO-06-02	239	240	73214	26		0.7	11	189	38	557
ESO-06-02	240	241	73216	170		1.2	13	46	27	3910
ESO-06-02	241	242	73217	78		0.7	12	43	32	2050
ESO-06-02	242	243	73218	47		1.1	12	40	21	669
ESO-06-02	243	244	73219	54		0.7	11	47	27	956
ESO-06-02	244	245	73220	87		0.7	11	41	32	1200
ESO-06-02	245	246	73221	42		0.6	14	46	26	1300
ESO-06-02	246	247	73222	80		0.7	12	157	38	2160
ESO-06-02	247	248	73223	176		0.7	16	118	41	2760
ESO-06-02	248	249	73224	155		0.8	13	55	33	5500
ESO-06-02	249	250	73226	143		1	15	49	25	1290
ESO-06-02	250	251	73227	89		1.1	17	54	27	1160
ESO-06-02	251	252	73228	58		1.4	48	169	52	207
ESO-06-02	252	253	73229	43		1	29	66	34	90
ESO-06-02	253	254	73230	41		0.8	17	327	36	586
ESO-06-02	254	255	73231	20		0.8	17	623	75	174
ESO-06-02	255	256	73232	29		0.7	17	153	11	189
ESO-06-02	256	257	73233	31		0.6	16	197	2	233
ESO-06-02	257	258	73234	74		0.7	18	105	1	824
ESO-06-02	258	259	73236	105		0.7	16	63	23	1510
ESO-06-02	259	260	73237	92		1.8	9	201	1223	653
ESO-06-02	260	261	73238	60		0.4	9	89	42	1380
ESO-06-02	261	262	73239	55		1.4	24	40	29	1080
ESO-06-02	262	263	73240	28		1.6	43	59	32	307
ESO-06-02	263	264	73241	35		1.3	40	51	28	811

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-02	264	265	73242	51		1.3	40	51	26	1050
ESO-06-02	265	266	73243	19		1.4	43	89	31	287
ESO-06-02	266	267	73244	46		0.8	28	61	26	912
ESO-06-02	267	268	73246	54		0.8	16	51	36	1750
ESO-06-02	268	269	73247	48		1.4	46	74	37	587
ESO-06-02	269	270	73248	110		1.4	41	106	44	539
ESO-06-02	270	271	73249	142		1	22	34	41	386
ESO-06-02	271	272	73250	135		0.7	23	43	39	314
ESO-06-02	272	273	73251	65		1	26	34	36	652
ESO-06-02	273	274	73252	60		0.5	10	17	36	127
ESO-06-02	274	275	73253	7725	10.74	4.7	80	22	84	13100
ESO-06-02	275	276	73254	7564	6.73	0.05	8	0.5	0.5	14500
ESO-06-02	276	277	73257	4215	3.79	3.3	51	49	63	15000
ESO-06-02	277	278	73258	9330	6.1	3.3	64	63	68	11300
ESO-06-02	278	279	73259	1114	1.16	1.7	30	113	51	12800
ESO-06-02	279	280	73260	6454	7.32	4.1	170	79	62	10500
ESO-06-02	280	281	73261	985		2.4	33	90	63	3300
ESO-06-02	281	282	73262	9870	9.29	4.7	56	80	74	15900
ESO-06-02	282	283	73264	5910	6.3	4.2	55	38	70	11900
ESO-06-02	283	284	73266	290		1.1	28	59	32	13400
ESO-06-02	284	285	73267	4900	4.8	2.6	39	50	67	12800
ESO-06-02	285	286	73268	2390	2.25	1.2	32	52	41	15200
ESO-06-02	286	287	73269	6380	6.37	2.8	72	37	63	13900
ESO-06-02	287	288	73270	4710	4.33	2.5	33	19	51	14200
ESO-06-02	288	289	73271	2730	2.7	2.5	40	32	43	12100
ESO-06-02	289	290	73272	3040	2.61	0.8	26	33	39	7880
ESO-06-02	290	291	73274	1020	0.97	2	29	108	35	3750
ESO-06-02	291	292	73276	228		1.2	26	37	39	1500
ESO-06-02	292	293	73277	3230	3.72	3	34	58	62	8390
ESO-06-02	293	294	73278	173		1.2	21	106	49	11400
ESO-06-02	294	295	73279	37		0.9	36	82	39	30
ESO-06-02	295	296	73280	241		1.9	24	174	49	377
ESO-06-02	296	297.5	73281	22		0.9	26	84	26	23
ESO-06-02	297.5	299	73282	29		0.8	23	71	25	25
ESO-06-02	299	300.5	73283	15		0.8	27	44	16	23
ESO-06-02	300.5	302	73284	70		1.5	34	49	31	70
ESO-06-02	320.4	322.1	73286	16		0.8	23	46	15	18
ESO-06-03	51	52.5	73287	279		0.8	19	187	53	339
ESO-06-03	52.5	54	73288	286		1.4	12	277	121	190
ESO-06-03	54	55	73289	725		5.2	9	714	1938	430
ESO-06-03	55	56	73290	756		1	5	90	71	441
ESO-06-03	56	57	73291	225		1	11	151	16	11500
ESO-06-03	57	58.5	73292	271		0.5	14	193	56	17500
ESO-06-03	75	76.5	73293	88		1.1	19	422	58	342
ESO-06-03	76.5	78	73294	334		0.8	18	268	48	130
ESO-06-03	78	79.5	73296	40		0.5	11	325	109	169
ESO-06-03	79.5	81	73297	111		0.4	14	221	68	413
ESO-06-03	81	82.5	73298	80		0.6	13	382	125	253
ESO-06-03	82.5	84	73299	47		0.5	11	311	118	295
ESO-06-03	94.5	96.1	73300	160		0.9	15	165	43	1830
ESO-06-03	96.1	97.5	73301	284		1.6	60	107	32	840
ESO-06-03	110.5	112	73302	97		1.9	38	131	123	431
ESO-06-03	112	113	73303	234		2.1	42	81	65	820
ESO-06-03	113	114	73304	150		1.5	40	255	47	1050

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-03	114	115	73306	94		1.3	43	319	135	428
ESO-06-03	115	116	73307	112		1.4	30	175	141	278
ESO-06-03	116	117	73308	55		1.4	26	65	121	372
ESO-06-03	117	118	73309	179		1.3	40	106	56	630
ESO-06-03	118	119	73310	263		1.3	37	52	60	14500
ESO-06-03	119	120	73311	369		1.3	31	34	59	283
ESO-06-03	120	121.5	73312	649		1.8	20	56	65	125
ESO-06-03	121.5	123	73313	10		2.2	22	109	58	5
ESO-06-03	123	124.5	73314	38		2.2	19	99	51	4
ESO-06-03	124.5	126	73316	139		1.3	27	53	54	320
ESO-06-03	126	127.5	73317	605		2.1	29	47	60	2250
ESO-06-03	127.5	129	73318	542		1.4	26	78	57	2080
ESO-06-03	129	130.5	73319	187		0.5	19	169	30	1670
ESO-06-03	130.5	132	73320	82		0.4	23	71	32	910
ESO-06-03	132	133.5	73321	136		0.8	28	186	40	130
ESO-06-03	133.5	135	73322	206		1.4	35	612	39	155
ESO-06-03	135	136.5	73323	186		1	18	240	55	100
ESO-06-03	136.5	138	73324	260		1.8	29	42	52	15
ESO-06-03	138	139	73326	213		1.7	25	44	46	8
ESO-06-03	139	140	73327	387		2.2	20	66	39	32
ESO-06-03	140	141	73328	3031	3.11	4.6	43	278	87	105
ESO-06-03	141	142	73329	6045	5.36	4.8	73	148	133	317
ESO-06-03	142	143	73330	4682	4.78	4.8	115	24	128	96
ESO-06-03	143	144	73331	4128	3.88	4.6	67	46	118	88
ESO-06-03	144	145	73332	6099	6.52	6	100	1	128	214
ESO-06-03	145	146	73334	977		3	58	79	63	79
ESO-06-03	146	147	73336	5005	4.38	4.1	63	59	71	371
ESO-06-03	147	148	73337	14880	13.84	5.8	83	8	106	990
ESO-06-03	148	149	73338	7660	8.84	4.3	52	21	60	411
ESO-06-03	149	150	73339	7510	8.84	3.9	45	0.5	71	388
ESO-06-03	150	151	73341	7187	7.72	3.9	51	19	123	296
ESO-06-03	151	152	73342	6270	6.14	3.2	34	74	139	235
ESO-06-03	152	153	73343	5836	6.42	2.6	34	22	115	251
ESO-06-03	153	154	73344	1246	1.17	0.5	12	5	28	54
ESO-06-03	154	155	73346	3085	2.67	4.7	28	11	87	176
ESO-06-03	155	156	73347	7400	7.29	7.6	78	35	165	291
ESO-06-03	156	157	73349	1556	1.5	4.3	34	52	61	111
ESO-06-03	157	158.5	73350	1292		5	18	177	59	61
ESO-06-03	158.5	160	73351	230		1.7	20	97	61	22
ESO-06-03	160	161.5	73352	137		0.8	12	76	33	11
ESO-06-03	161.5	163	73353	72		0.7	16	80	33	6
ESO-06-03	163	164	73354	920		3.9	15	247	90	26
ESO-06-03	164	165	73356	6440	6.11	5.7	73	8	96	229
ESO-06-03	165	166	73357	4253	4.41	5.3	56	171	120	431
ESO-06-03	166	167	73358	1881	2	7.7	27	378	269	92
ESO-06-03	167	168	73359	3033	3.52	4.3	47	335	205	126
ESO-06-03	168	169	73360	344		2.7	18	596	193	21
ESO-06-03	169	170	73361	4283	4.68	5.9	66	284	108	129
ESO-06-03	170	171	73363	2566	2.97	11.7	35	5765	311	240
ESO-06-03	171	172	73364	458		1.8	18	356	176	30
ESO-06-03	172	173	73366	2448	2.55	2.2	38	45	75	88
ESO-06-03	173	174	73367	5745	7.02	4.3	88	22	82	236
ESO-06-03	174	175	73369	8829	8.09	5.1	99	17	87	401
ESO-06-03	175	176	73370	8759	9	9.5	111	38	90	329

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-03	176	177	73371	297		1.1	31	265	63	75
ESO-06-03	177	178	73372	276		1.3	35	66	50	21
ESO-06-03	178	179	73373	31		1.7	16	86	54	2
ESO-06-03	179	180	73374	57		0.8	18	44	35	1
ESO-06-03	180	181	73376	159		1.1	32	50	50	5
ESO-06-03	181	182	73377	2895	3.26	2.3	52	40	69	144
ESO-06-03	182	183	73378	1961	1.59	1.2	36	44	58	68
ESO-06-03	183	184.5	73379	2516	2.34	1.6	29	32	61	202
ESO-06-03	184.5	186	73380	51		2	20	131	70	11
ESO-06-03	186	187.5	73381	6		2.4	36	33	80	6
ESO-06-03	187.5	189	73382	2.5		2.9	21	125	75	0.5
ESO-06-03	189	190.5	73383	15		2.2	19	61	73	4
ESO-06-03	190.5	192	73384	2401	2.19	2.5	10	55	64	177
ESO-06-03	192	193.5	73386	2936	2.5	2.8	14	36	70	219
ESO-06-03	193.5	195	73387	1063	1.01	3	11	59	87	74
ESO-06-03	195	196.5	73388	2.5		2.7	24	31	64	0.5
ESO-06-03	196.5	198	73389	2.5		2.4	10	24	74	3
ESO-06-03	252.5	254	73390	8		1.4	47	87	39	0.5
ESO-06-03	254	255	73391	53		1.3	57	40	42	14
ESO-06-03	255	256.5	73392	20		1.2	54	134	39	11
ESO-06-03	256.5	258	73393	13		1.4	51	121	48	0.5
ESO-06-03	267	268	73394	50		0.7	48	47	32	6
ESO-06-03	268	269	73396	11135	12	2	26	47	89	677
ESO-06-03	269	270	73397	289		0.5	19	31	35	119
ESO-06-03	270	271.75	73398	1244	1.79	1.2	29	54	99	41
ESO-06-03	271.75	272.5	73399	226		0.4	8	34	95	22
ESO-06-03	272.5	273.5	73400	189		1.1	12	33	243	27
ESO-06-03	273.5	274.5	73401	2.5		0.4	17	29	57	0.5
ESO-06-03	274.5	275.5	73402	10		0.2	10	14	31	6
ESO-06-03	275.5	276.5	73403	8		0.1	9	19	32	5
ESO-06-03	276.5	277.5	73404	758		0.8	32	63	36	19
ESO-06-03	277.5	279	73406	137		0.7	11	79	23	4
ESO-06-03	320	321.5	73407	2.5		0.8	8	62	20	11
ESO-06-03	321.5	322.5	73408	22		1.1	22	36	42	3
ESO-06-03	322.5	323.5	73409	2.5		1.3	26	240	37	0.5
ESO-06-03	323.5	324.5	73410	26		0.7	29	95	129	12
ESO-06-03	324.5	326	73411	28		1.1	34	98	39	6
ESO-06-03	326	327.5	73412	28		1.4	37	129	71	9
ESO-06-03	327.5	329	73413	12		1.3	36	196	46	11
ESO-06-03	329	330	73414	15		2	49	67	50	0.5
ESO-06-03	330	331.5	73416	8		1.6	56	65	36	0.5
ESO-06-03	331.5	333	73417	2.5		0.6	9	35	27	0.5
ESO-06-03	333	334	73418	2.5		0.6	18	70	25	1
ESO-06-03	334	335.5	73419	216		1.2	53	88	29	11
ESO-06-03	344.5	346	73420	2.5		0.9	73	66	42	0.5
ESO-06-03	346	347	73421	18		1.4	21	59	40	4
ESO-06-03	347	348	73422	234		1.8	90	134	64	1
ESO-06-03	348	349	73423	2.5		2.3	30	41	61	0.5
ESO-06-03	349	350	73424	2.5		1.1	39	58	41	3
ESO-06-03	350	351	73426	16		1.9	30	42	55	2
ESO-06-04	75.5	77	73427	8		0.5	23	111	19	
ESO-06-04	77	78	73428	5		0.6	20	129	90	
ESO-06-04	78	79	73429	5		0.1	20	114	27	
ESO-06-04	79	80	73430	121		2.3	69	36	144	



BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-04	80	81	73431	270		1	49	82	123	
ESO-06-04	81	82	73432	318		3.1	164	37	135	
ESO-06-04	82	83	73433	25		1.2	32	62	54	
ESO-06-04	83	84	73434	42		1.3	33	189	85	
ESO-06-04	84	85	73436	195		2.2	93	103	142	
ESO-06-04	85	86	73437	45		10.3	47	177	164	
ESO-06-04	86	87.5	73438	51		2.9	44	70	101	
ESO-06-04	96.5	98	73439	6		1	54	98	32	
ESO-06-04	98	99	73440	11		1.1	37	58	42	
ESO-06-04	99	100.5	73441	127		1.4	55	186	47	
ESO-06-04	106	107.5	73442	2.5		1.6	59	95	38	
ESO-06-04	107.5	108.5	73443	2.5		1.7	34	71	51	
ESO-06-04	108.5	110	73444	26		1.1	43	61	36	
ESO-06-04	110	111.5	73446	16		0.8	42	58	59	
ESO-06-04	111.5	113	73447	6		2.2	31	150	52	
ESO-06-04	113	114.5	73448	2.5		1.8	26	209	18	
ESO-06-04	114.5	116	73449	6		2.2	17	104	19	
ESO-06-04	116	117.5	73450	22		2.3	24	105	22	
ESO-06-04	117.5	119	73451	19		2.1	30	120	22	
ESO-06-04	119	120.5	73452	12		1.4	39	148	19	
ESO-06-04	120.5	122	73453	2.5		2.5	46	103	29	
ESO-06-04	122	123.5	73454	7		2.8	31	86	33	
ESO-06-04	123.5	125	73456	2.5		2.8	20	42	45	
ESO-06-04	125	126.5	73457	2.5		3	26	44	55	
ESO-06-04	126.5	128	73458	57		3.6	20	40	61	
ESO-06-04	128	129	73459	59		3.1	18	47	55	
ESO-06-04	129	130	73460	27		2.3	33	54	55	
ESO-06-04	130	131	73461	2.5		3	44	67	40	
ESO-06-04	131	132	73462	106		3.6	89	62	77	
ESO-06-04	132	133	73463	21		3.3	33	85	54	
ESO-06-04	133	134	73464	23		3.5	46	57	70	
ESO-06-04	134	135.5	73466	44		2.3	46	103	36	
ESO-06-04	236	237.5	73467	2.5		0.9	9	101	29	
ESO-06-04	237.5	239	73468	2.5		0.5	7	95	23	
ESO-06-04	239	240.5	73469	2.5		0.7	14	76	38	
ESO-06-04	240.5	242	73470	2.5		1	13	124	29	
ESO-06-04	242	243	73471	2.5		0.9	11	64	21	
ESO-06-04	243	244	73472	2.5		0.9	17	121	26	
ESO-06-04	244	245	73473	5		0.4	14	118	27	
ESO-06-04	245	246	73474	2.5		0.8	25	99	38	
ESO-06-04	246	247	73476	2.5		0.5	18	196	28	
ESO-06-04	247	248	73477	2.5		1.6	36	328	47	
ESO-06-04	248	249	73478	6		0.7	36	153	20	
ESO-06-04	249	250	73479	2.5		0.4	16	123	28	
ESO-06-04	250	251	73480	2.5		0.6	3	97	26	
ESO-06-04	251	252	73481	2.5		0.6	41	406	38	
ESO-06-04	252	253	73482	127		0.8	61	187	56	
ESO-06-04	253	254	73483	26		1.5	44	242	40	
ESO-06-04	254	255	73484	2.5		1.1	33	273	33	
ESO-06-04	255	256	73486	2.5		1.5	32	249	34	
ESO-06-04	256	257	73487	5		1.4	48	298	49	
ESO-06-04	257	258	73488	2.5		1	42	217	43	
ESO-06-04	258	259	73489	2.5		1.2	42	212	42	
ESO-06-04	259	260	73490	5		1.4	47	209	34	

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-04	260	261	73491	2.5		1	42	208	33	
ESO-06-04	261	262	73492	2.5		0.7	32	204	28	
ESO-06-04	262	263	73493	26		1.4	43	299	57	
ESO-06-04	263	264	73494	2.5		0.7	11	155	28	
ESO-06-04	264	265	73496	2.5		0.7	16	210	42	
ESO-06-04	265	266	73497	2.5		0.5	14	377	27	
ESO-06-04	266	267	73498	558		0.6	17	347	46	
ESO-06-04	267	268	73499	2.5		0.6	14	265	34	
ESO-06-04	268	269	73500	2.5		0.7	11	431	33	
ESO-06-04	304.72	305.7	73501	91		1.7	27	194	56	
ESO-06-04	305.7	307	73502	121		1	16	29	35	
ESO-06-04	326	327	73503	7		1.2	39	33	65	
ESO-06-04	327	328	73504	6		1.2	29	31	62	
ESO-06-04	328	329	73506	9		0.8	30	33	63	
ESO-06-04	329	330	73507	6		1.8	32	34	74	
ESO-06-04	330	331	73508	2.5		1.2	21	30	34	
ESO-06-04	331	332	73509	6		1.4	26	22	32	
ESO-06-05	50	50.85	73510	2.5		1.1	27	63	23	
ESO-06-05	50.85	52.08	73511	8		1.6	60	114	24	
ESO-06-05	52.08	52.55	73512	2.5		2.1	29	82	34	
ESO-06-05	52.55	53.76	73513	5		2.6	40	115	128	
ESO-06-05	53.76	54.65	73514	2.5		3.4	46	136	47	
ESO-06-05	54.65	57	73516	2.5		2.5	43	121	53	
ESO-06-05	106.1	106.51	73517	10		0.8	29	69	60	
ESO-06-05	130.62	131.17	73518	2.5		1.4	39	52	37	
ESO-06-05	140.94	141.8	73519	27		1.9	47	66	54	
ESO-06-05	164	165	73520	2.5		1.1	37	91	42	
ESO-06-05	165	166	73521	2.5		1.4	46	130	82	
ESO-06-05	166	167	73522	5		1.1	44	219	53	
ESO-06-05	167	168	73523	6		1	51	76	48	
ESO-06-05	183	184	73524	2.5		0.7	37	169	40	
ESO-06-05	184	185	73526	2.5		0.8	38	357	46	
ESO-06-05	185	186	73527	2.5		1	38	299	32	
ESO-06-05	192	193	73528	2.5		1.7	34	252	32	
ESO-06-05	215	216	73529	2.5		1.2	34	70	66	
ESO-06-05	216	217	73530	5		1.2	35	127	32	
ESO-06-05	217	218	73531	2.5		1.1	27	95	70	
ESO-06-05	218	219	73532	6		1.6	58	77	61	
ESO-06-05	219	220	73533	2.5		1.3	31	95	48	
ESO-06-05	220	221	73534	2.5		1.3	34	161	39	
ESO-06-05	221	222	73536	2.5		1.1	42	92	33	
ESO-06-05	222	223	73537	2.5		1.3	53	112	32	
ESO-06-05	223	224	73538	2.5		1.2	55	111	42	
ESO-06-05	224	225	73539	2.5		1.1	63	112	34	
ESO-06-05	234.25	236	73540	2.5		1.3	25	38	42	
ESO-06-05	258.37	259.44	73541	11		0.3	23	51	30	
ESO-06-05	295	295.85	73542	2.5		0.5	30	89	45	
ESO-06-05	295.85	297	73543	9		3.1	47	84	83	
ESO-06-05	297	298.4	73544	7		1.8	39	124	58	
ESO-06-05	298.4	299.61	73546	152		2.9	38	38	122	
ESO-06-05	299.61	300.82	73547	1437	1.4	3.4	88	60	97	
ESO-06-05	300.82	302	73548	927		3	48	57	83	
ESO-06-05	302	303.3	73549	71		2.2	30	53	71	
ESO-06-05	303.3	304.14	73550	15		1.9	15	64	41	

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-05	304.14	305	73551	8		1.7	15	77	49	
ESO-06-05	312	312.5	73552	5		0.9	35	174	31	
ESO-06-05	315.4	316.48	73553	2.5		1.1	37	86	87	
ESO-06-05	323	324.31	73554	2.5		1.8	39	127	61	
ESO-06-06	100	101.58	73556	6		2.2	42	278	75	0.5
ESO-06-06	101.58	102.88	73557	7		2.4	33	114	36	70
ESO-06-06	102.88	104	73558	2.5		2.5	52	149	34	30
ESO-06-06	104	105	73559	2.5		2.4	44	171	58	
ESO-06-06	105	106	73560	5		3.3	88	235	42	115
ESO-06-06	106	107.4	73561	5		1.8	38	76	20	70
ESO-06-06	107.4	108	73562	5		1.9	12	58	21	60
ESO-06-06	108	109	73563	2.5		1.6	13	50	16	40
ESO-06-06	109	110	73564	2.5		2.5	87	184	45	40
ESO-06-06	110	111.5	73566	2.5		2.1	100	283	43	0.5
ESO-06-06	111.5	113	73567	2.5		2.2	68	220	47	50
ESO-06-06	175	176.5	73568	2.5		4.3	59	119	32	0.5
ESO-06-06	176.5	178	73569	2.5		2.1	59	191	34	175
ESO-06-06	178	179.5	73570	2.5		2.4	56	73	37	31
ESO-06-06	179.5	181	73571	2.5		2.4	52	70	31	133
ESO-06-06	181	182.5	73572	2.5		2.1	37	72	40	59
ESO-06-06	182.5	184	73573	8		1.7	37	66	28	343
ESO-06-06	184	185.5	73574	23		0.8	40	76	21	444
ESO-06-06	185.5	187	73576	5		0.8	30	82	31	187
ESO-06-06	187	188	73577	20		0.8	37	63	36	211
ESO-06-06	188	189.36	73578	7		0.9	36	96	35	97
ESO-06-06	189.36	189.84	73579	2.5		2.1	79	42	60	139
ESO-06-06	189.84	190.5	73580	10		1.9	59	20	64	163
ESO-06-06	190.5	191.5	73581	17		1.3	64	96	52	199
ESO-06-06	191.5	192.5	73582	12		1.3	60	206	47	37
ESO-06-06	192.5	194	73583	25		1	64	170	72	25
ESO-06-06	194	195.5	73584	19		1.1	85	172	48	29
ESO-06-06	195.5	197	73586	8		0.6	21	124	47	145
ESO-06-06	197	198.5	73587	11		0.6	147	92	28	127
ESO-06-06	198.5	200	73588	11		0.9	38	150	45	504
ESO-06-06	200	201.5	73589	7		1	32	144	39	85
ESO-06-06	201.5	203	73590	32		0.8	57	84	41	118
ESO-06-06	203	204.5	73591	78		1.2	54	86	49	115
ESO-06-06	204.5	206	73592	41		1.1	48	70	49	33
ESO-06-06	206	207.5	73593	44		0.9	53	69	40	22
ESO-06-06	207.5	209	73594	10		1.2	60	80	85	35
ESO-06-06	227.87	228.91	73596	116		1.3	47	97	21	24
ESO-06-06	228.91	229.31	73597	22		1.3	31	61	13	18
ESO-06-06	229.31	230	73598	14		1.2	43	77	19	58
ESO-06-06	230	231	73599	64		1.1	57	72	37	56
ESO-06-06	231	232.5	73600	50		1.3	67	78	14	56
ESO-06-06	239	240	73601	71		1.2	52	75	15	58
ESO-06-06	271.22	272.22	73602	7		0.5	20	63	5	96
ESO-06-06	272.22	273.22	73603	7		1	54	82	22	70
ESO-06-06	278	279	73604	5		0.9	29	97	19	88
ESO-06-06	279	280	73606	2.5		1.3	33	77	29	19
ESO-06-06	307.31	308.31	73607	2.5		1.1	25	82	29	15
ESO-06-06	308.31	309.31	73608	52		0.4	31	64	8	222
ESO-06-06	309.31	310.31	73609	2.5		0.2	20	119	13	170
ESO-06-06	310.31	311.31	73610	2.5		0.2	17	152	10	144

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-06	311.31	312.31	73611	6		0.9	21	474	39	404
ESO-06-07	49.5	51	73612	23		1.1	57	116	53	209
ESO-06-07	51	52.5	73613	25		1	41	58	7	128
ESO-06-07	52.5	54	73614	27		0.9	47	244	34	219
ESO-06-07	54	55.4	73616	398		0.05	64	93	53	644
ESO-06-07	55.4	56	73617	384		0.3	14	28	46	286
ESO-06-07	56	57	73618	1271	1.35	0.7	18	66	71	595
ESO-06-07	57	58	73619	427		1.1	20	113	198	646
ESO-06-07	58	59	73620	165		0.05	21	84	68	745
ESO-06-07	59	60	73621	30		3.8	47	144	47	83
ESO-06-07	60	61	73622	17		2.2	39	180	50	216
ESO-06-07	61	62	73623	133		0.8	32	144	58	529
ESO-06-07	62	63	73624	158		1.7	37	75	41	504
ESO-06-07	63	64	73626	60		0.4	50	112	64	533
ESO-06-07	64	65	73627	77		0.05	60	129	76	353
ESO-06-07	65	66	73628	40		1.4	50	186	72	497
ESO-06-07	66	67	73629	31		0.05	65	134	62	400
ESO-06-07	67	68	73630	57		0.5	62	175	54	285
ESO-06-07	68	69	73631	67		0.05	61	103	50	330
ESO-06-07	69	70	73632	24		0.05	62	110	60	425
ESO-06-07	70	71	73633	59		2.5	64	88	64	173
ESO-06-07	71	72	73634	34		2.6	40	86	58	208
ESO-06-07	72	72.6	73636	115		1.6	36	73	59	273
ESO-06-07	72.6	73.6	73637	670		1.3	8	134	118	181
ESO-06-07	73.6	74.6	73638	2164	1.91	2.2	6	344	283	97
ESO-06-07	74.6	75.6	73639	23470	22.5	5.5	10	108	140	1510
ESO-06-07	75.6	76.6	73640	607		3.1	10	163	332	1360
ESO-06-07	76.6	77.6	73641	639		12.7	6	220	3351	57
ESO-06-07	77.6	78.6	73642	1430	1.75	7	7	301	1886	37
ESO-06-07	78.6	79.9	73643	476		2.2	4	197	374	139
ESO-06-07	79.9	81	73644	25		2.6	12	108	42	263
ESO-06-07	81	82	73646	27		0.1	23	105	41	229
ESO-06-07	82	83	73647	32		0.1	38	97	31	392
ESO-06-07	83	84	73648	15		0.6	17	69	31	103
ESO-06-07	84	85.5	73649	17		0.05	12	73	26	189
ESO-06-07	85.5	87	73650	52		0.05	17	115	40	242
ESO-06-07	87	88.5	73651	11		0.05	11	71	35	93
ESO-06-07	88.5	90	73652	13		0.05	13	70	35	110
ESO-06-07	111	112	73653	54		2.2	16	221	54	74
ESO-06-07	112	113	73654	19		1.8	11	109	36	82
ESO-06-07	113	114	73656	163		0.05	7	76	50	85
ESO-06-07	128	129.53	73657	8		0.1	9	110	35	34
ESO-06-07	129.53	130.53	73658	127		0.1	15	94	48	102
ESO-06-07	130.53	131.45	73659	29		0.05	16	71	43	60
ESO-06-07	131.45	133	73660	7		0.6	9	116	30	80
ESO-06-07	225	226.4	73661	48		0.05	13	79	30	236
ESO-06-07	226.4	227.4	73662	219		0.2	9	54	55	395
ESO-06-07	227.4	228.4	73663	1914	2.51	0.05	8	113	121	611
ESO-06-07	228.4	229.4	73664	6191	6.17	1.3	9	108	124	77
ESO-06-07	229.4	230.4	73666	15065	9.33	0.8	6	45	146	0.5
ESO-06-07	230.4	231.68	73667	7363	9.17	0.7	11	80	229	0.5
ESO-06-07	231.68	233	73668	2674	2.94	1.7	15	386	103	204
ESO-06-07	233	234.5	73669	172		0.4	16	99	51	107
ESO-06-07	234.5	236	73670	57		0.3	15	106	41	142

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-07	236	237.5	73671	12		0.3	11	57	35	120
ESO-06-07	237.5	239	73672	98		0.3	13	116	73	41
ESO-06-07	239	240.5	73673	46		0.6	16	110	37	41
ESO-06-07	240.5	242	73674	96		0.05	26	57	35	75
ESO-06-07	315	316.5	73676	32		0.9	33	123	26	192
ESO-06-07	316.5	318	73677	36		0.5	40	96	42	364
ESO-06-07	318	319	73678	35		1	38	143	61	143
ESO-06-07	319	320	73679	28		0.9	52	144	67	2000
ESO-06-07	320	321	73680	30		0.7	46	223	27	227
ESO-06-07	321	322.5	73681	737		3.2	72	1688	880	338
ESO-06-07	322.5	324	73682	15		0.8	38	111	19	123
ESO-06-07	324	325.5	73683	7		2.1	46	81	26	95
ESO-06-07	325.5	326.5	73684	33		1	37	62	29	159
ESO-06-07	326.5	327.5	73686	2.5		0.2	36	53	24	55
ESO-06-07	327.5	328.5	73687	2.5		1.2	44	68	25	106
ESO-06-07	328.5	329.5	73688	5		0.6	34	88	27	100
ESO-06-07	329.5	330.5	73689	19		0.7	45	79	29	126
ESO-06-07	330.5	331.5	73690	7		0.8	26	154	21	123
ESO-06-07	331.5	332.5	73691	131		2.4	85	73	61	501
ESO-06-07	332.5	333.5	73692	17		2.1	23	67	57	354
ESO-06-07	333.5	334.5	73693	12		1.8	24	60	62	197
ESO-06-07	334.5	336	73694	15		1.1	29	43	51	138
ESO-06-07	336	337.5	73696	16		1.8	27	45	60	123
ESO-06-07	337.5	339	73697	9		1.7	31	60	61	20
ESO-06-07	339	340.5	73698	8		1.8	28	55	58	57
ESO-06-07	340.5	342	73699	7		1.4	33	69	45	95
ESO-06-07	342	343	73700	51		2.4	48	321	76	52
ESO-06-07	343	344	73701	17		1.1	31	58	48	110
ESO-06-07	344	345	73702	8		2.1	43	59	51	189
ESO-06-07	345	346.5	73703	7		1.2	22	48	44	62
ESO-06-07	346.5	347.5	73704	7		1.5	21	32	48	20
ESO-06-07	347.5	348.5	73706	15		1.8	15	35	71	25
ESO-06-07	348.5	349.5	73707	13		1.7	26	59	58	67
ESO-06-07	349.5	351	73708	9		1.3	31	87	38	153
ESO-06-07	356.13	357.63	73709	27		0.7	42	65	30	119
ESO-06-07	357.63	358.47	73710	173		0.8	38	121	57	103
ESO-06-07	358.47	360	73711	13		0.05	29	133	23	40
ESO-06-08	59	60.5	73712	7		1	60	105	40	0.5
ESO-06-08	60.5	62	73713	2.5		2.7	21	84	53	0.5
ESO-06-08	62	63.5	73714	14		4	34	84	76	0.5
ESO-06-08	63.5	65	73716	2.5		3.5	27	82	52	0.5
ESO-06-08	65	66.5	73717	13		3.8	29	82	62	0.5
ESO-06-08	66.5	68	73718	6		3.4	21	59	70	0.5
ESO-06-08	68	69.5	73719	6		4.1	14	84	84	36
ESO-06-08	69.5	71	73720	2.5		3.9	17	78	66	0.5
ESO-06-08	71	72.5	73721	6		3.1	31	84	64	33
ESO-06-08	72.5	74	73722	8		3.7	31	52	77	0.5
ESO-06-08	74	75.5	73723	2.5		3.1	24	93	55	0.5
ESO-06-08	75.5	77	73724	6		3.3	39	97	61	0.5
ESO-06-08	77	78.5	73726	2.5		3.4	56	89	60	14
ESO-06-08	78.5	80	73727	2.5		3.3	26	95	69	0.5
ESO-06-08	80	81.5	73728	2.5		3.3	62	102	58	0.5
ESO-06-08	81.5	83	73729	2.5		3.4	21	94	49	0.5
ESO-06-08	83	84.5	73730	5		3.5	37	85	62	47

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-08	84.5	86	73731	2.5		3.6	24	88	54	40
ESO-06-08	86	87.5	73732	2.5		2.5	18	103	52	45
ESO-06-08	87.5	89	73733	2.5		2.9	16	105	47	81
ESO-06-08	92	93	73734	2.5		3.1	12	70	49	105
ESO-06-08	93	94	73736	2.5		3.4	38	68	42	2610
ESO-06-08	94	95	73737	2.5		3.1	15	73	38	2080
ESO-06-08	95	96	73738	2.5		3.7	13	67	50	1970
ESO-06-08	96	97	73739	2.5		3.3	12	50	54	2350
ESO-06-08	97	98	73740	2.5		3	52	42	63	435
ESO-06-08	98	99.5	73741	8		2.7	19	75	82	47
ESO-06-08	99.5	101	73742	2.5		2.3	38	89	34	67
ESO-06-08	101	102	73743	5		1.7	36	96	22	0.5
ESO-06-08	102	103	73744	2.5		1.5	33	110	32	30
ESO-06-08	103	104	73746	2.5		1.7	43	141	27	40
ESO-06-08	104	105	73747	2.5		1.8	49	172	31	72
ESO-06-08	135	136	73748	2.5		3	59	149	50	40
ESO-06-08	136	137	73749	6		2.7	59	80	38	57
ESO-06-08	153.5	154.97	73750	2.5		1.7	40	334	112	26
ESO-06-08	154.97	155.78	73751	7		2	105	386	168	0.5
ESO-06-08	155.78	156.85	73752	8		1.3	47	279	108	106
ESO-06-08	156.85	158	73753	2.5		1.6	54	233	81	2
ESO-06-08	158	158.7	73754	2.5		1.5	39	139	58	40
ESO-06-08	158.7	159.67	73756	6		1.6	35	315	82	32
ESO-06-08	159.67	160.36	73757	5		1.9	63	135	59	37
ESO-06-08	160.36	162	73758	2.5		1.9	33	282	70	40
ESO-06-08	162	163.74	73759	5		1.6	39	187	52	20
ESO-06-08	163.74	164.62	73760	2.5		1.7	45	220	60	0.5
ESO-06-08	164.62	165.5	73761	2.5		1.9	52	185	48	0.5
ESO-06-08	165.5	167	73762	5		1.8	41	340	71	0.5
ESO-06-08	167	168	73763	12		2.2	54	404	74	0.5
ESO-06-08	168	169.1	73764	14		1.7	39	336	54	61
ESO-06-08	169.1	169.61	73766	6		2.1	72	220	83	9
ESO-06-08	169.61	170.63	73767	7		1.6	47	117	43	20
ESO-06-08	170.63	171.78	73768	5		1.6	81	63	34	154
ESO-06-08	171.78	173	73769	7		2	39	102	26	51
ESO-06-08	192.27	193.27	73770	6		1.8	30	73	28	20
ESO-06-08	193.27	194.35	73771	20		1.6	23	63	27	0.5
ESO-06-08	194.35	195.16	73772	9		1.5	24	45	46	6
ESO-06-08	195.16	196.66	73773	12		1.6	47	61	24	29
ESO-06-08	224	225.37	73774	17		1.7	35	62	21	0.5
ESO-06-08	225.37	226.33	73776	421		2	29	65	23	7
ESO-06-08	226.33	227.29	73777	251		1.8	18	38	25	0.5
ESO-06-08	227.29	228.25	73778	103		1.1	3	33	18	0.5
ESO-06-08	228.25	229.21	73779	127		0.8	4	23	3	21
ESO-06-08	229.21	230.27	73780	221		1.3	7	34	12	16
ESO-06-08	230.27	231.14	73781	2320	2.27	2.4	10	49	26	30
ESO-06-08	231.14	232.5	73782	233		1.4	12	108	23	46
ESO-06-08	232.5	234	73783	22		1.2	9	111	44	10
ESO-06-09	57	58.5	73784	7		3.5	20	107	58	72
ESO-06-09	58.5	60	73786	2.5		2.9	10	67	52	60
ESO-06-09	60	61.5	73787	2.5		2.2	24	141	35	12
ESO-06-09	61.5	63	73788	2.5		2.8	50	92	45	23
ESO-06-09	63	64.5	73789	2.5		3.5	46	106	67	71
ESO-06-09	64.5	66	73790	2.5		3.3	31	82	56	6

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-09	66	67.5	73791	2.5		3.7	21	96	53	0.5
ESO-06-09	67.5	69	73792	2.5		3.1	62	97	67	0.5
ESO-06-09	69	70.5	73793	2.5		4	20	71	84	0.5
ESO-06-09	70.5	72	73794	2.5		3.2	6	89	62	4
ESO-06-09	72	73.5	73796	2.5		3	36	93	50	5
ESO-06-09	73.5	75	73797	2.5		2.5	7	79	38	3
ESO-06-09	75	76.5	73798	2.5		3	27	55	84	8
ESO-06-09	76.5	78	73799	2.5		2.8	23	60	68	3
ESO-06-09	78	79.5	73800	22		3.2	21	19	92	42
ESO-06-09	79.5	81	73801	2.5		3.6	7	62	91	0.5
ESO-06-09	81	82	73802	2.5		3.1	18	49	86	8
ESO-06-09	82	83	73803	2.5		2.4	17	51	85	25
ESO-06-09	83	84.1	73804	2.5		3	22	65	81	14
ESO-06-09	84.1	85.5	73806	5		2.2	55	224	90	55
ESO-06-09	85.5	87	73807	2.5		1.5	54	172	71	284
ESO-06-09	158	159.2	73808	6		1.9	47	91	76	34
ESO-06-09	159.2	159.39	73809	10		1.9	43	78	96	1
ESO-06-09	159.39	160.5	73810	5		1.9	48	80	73	20
ESO-06-09	180	181.5	73811	7		1.7	47	55	65	176
ESO-06-09	181.5	182.44	73812	24		1.4	53	72	38	152
ESO-06-09	182.44	183.44	73813	8027	7.5	4	34	53	106	883
ESO-06-09	183.44	184.44	73814	162		2	30	110	104	181
ESO-06-09	184.44	184.64	73816	138		22.8	136	50	519	223
ESO-06-09	184.64	185.64	73817	250		2.2	23	110	76	482
ESO-06-09	185.64	186.64	73818	49		1.4	13	77	31	190
ESO-06-09	186.64	188.14	73819	14		1.3	17	134	35	9
ESO-06-09	193.5	195	73820	11		2.5	53	107	36	40
ESO-06-09	195	196	73821	18		2.2	47	127	41	39
ESO-06-09	196	197	73822	17		1.9	47	86	37	17
ESO-06-09	197	198	73823	8		2.1	55	71	37	29
ESO-06-09	198	198.9	73824	8		1.8	45	61	34	36
ESO-06-09	198.9	199.9	73826	10		2	62	68	39	66
ESO-06-09	199.9	200.9	73827	7		2.1	57	80	37	65
ESO-06-09	200.9	202	73828	2.5		2.2	48	76	40	57
ESO-06-09	202	203	73829	6		2.3	54	95	40	54
ESO-06-09	203	204	73830	6		2.6	55	97	41	106
ESO-06-09	204	205	73831	2.5		2	39	99	40	35
ESO-06-09	205	206	73832	2.5		2.6	48	98	37	99
ESO-06-09	206	207	73833	2.5		2.3	45	76	36	36
ESO-06-09	207	208	73834	15		2.2	54	75	31	56
ESO-06-09	208	209	73836	9		1.8	64	100	30	29
ESO-06-09	209	210	73837	2.5		2.6	46	90	34	33
ESO-06-09	210	211	73838	2.5		1.8	43	147	46	22
ESO-06-09	211	212	73839	8		2.3	38	83	31	50
ESO-06-09	212	213	73840	5		1.9	45	92	30	41
ESO-06-09	213	214	73841	6		2.2	34	107	28	85
ESO-06-09	214	215	73842	18		1.9	44	229	32	62
ESO-06-09	215	215.9	73843	2.5		1.9	43	264	37	97
ESO-06-09	215.9	216.5	73844	38		2.8	73	74	70	501
ESO-06-09	216.5	217.5	73846	23		2.7	42	171	55	35
ESO-06-09	217.5	218.43	73847	51		2.1	45	227	63	41
ESO-06-09	218.43	219	73848	2.5		2.1	13	51	34	171
ESO-06-09	219	219.7	73849	26		2.9	47	60	54	437
ESO-06-09	219.7	220.35	73850	66		5.3	23	122	99	85

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-09	220.35	221	73851	77		3.4	15	59	63	51
ESO-06-09	221	222	73852	53		2.5	20	57	71	392
ESO-06-09	222	223	73853	26		2.8	25	47	73	34
ESO-06-09	223	224	73854	134		2.9	16	56	71	43
ESO-06-09	224	225	73856	69		2.9	30	64	62	84
ESO-06-09	225	226	73857	7		2.6	22	82	48	104
ESO-06-09	226	227.5	73858	6		2	43	99	41	82
ESO-06-09	229.5	231	73859	8		1.9	42	81	40	71
ESO-06-09	231	232	73860	5		3.4	37	86	49	38
ESO-06-09	232	233.5	73861	10		2.2	40	87	34	57
ESO-06-09	235.3	236.8	73862	13		1.5	43	97	33	96
ESO-06-09	236.8	238.1	73863	7		2.6	69	65	49	256
ESO-06-09	238.1	239.6	73864	2.5		1.7	39	78	35	164
ESO-06-09	249	250.25	73866	2.5		0.8	15	57	16	16
ESO-06-09	250.25	250.88	73867	2.5		2.4	19	19	52	26
ESO-06-09	250.88	252	73868	5		0.8	18	38	11	13
ESO-06-09	252	253.5	73869	5		0.8	17	49	13	28
ESO-06-09	253.5	255	73870	2.5		1	16	76	20	21
ESO-06-09	255	256.5	73871	2.5		0.7	16	65	13	145
ESO-06-09	256.5	258	73872	2.5		0.7	19	127	14	47
ESO-06-09	258	259	73873	2.5		1.2	13	103	26	16
ESO-06-09	259	259.66	73874	16		1.1	25	97	22	13
ESO-06-09	259.66	261	73876	18		1.5	31	101	25	48
ESO-06-09	261	262.62	73877	2.5		1.5	24	103	25	87
ESO-06-09	262.62	264	73878	2.5		1.5	26	142	29	33
ESO-06-09	264	265	73879	2.5		1.4	18	92	111	9
ESO-06-09	265	265.92	73880	2.5		1.2	19	118	28	11
ESO-06-09	265.92	267	73881	2.5		2.8	34	71	56	48
ESO-06-09	267	268.5	73882	2.5		2.4	34	144	38	67
ESO-06-09	268.5	270	73883	2.5		2.1	34	183	40	86
ESO-06-09	270	271.37	73884	2.5		1.8	37	193	39	72
ESO-06-09	271.37	272	73886	2.5		2.2	30	57	42	62
ESO-06-09	272	273	73887	2.5		3.2	20	48	60	23
ESO-06-09	273	274	73888	12		3.5	12	62	56	25
ESO-06-09	274	275	73889	2.5		2.8	40	87	61	19
ESO-06-09	275	276	73890	2.5		1.7	27	154	28	25
ESO-06-09	276	277.5	73891	6		1.7	34	98	26	27
ESO-06-09	277.5	279	73892	2.5		1.6	54	184	37	23
ESO-06-09	279	280.5	73893	2.5		1.2	33	120	27	43
ESO-06-09	280.5	282	73894	2.5		1.4	31	241	23	22
ESO-06-09	282	282.3	73896	14		2.3	32	132	43	28
ESO-06-09	282.3	283.5	73897	2.5		1.4	23	82	18	21
ESO-06-09	283.5	285	73898	2.5		1.5	40	81	18	19
ESO-06-09	285	286.5	73899	2.5		1.6	42	98	25	21
ESO-06-09	286.5	288	73900	2.5		1.8	42	90	25	22
ESO-06-09	288	289.5	73901	6		1.9	45	159	26	23
ESO-06-09	289.5	291	73902	2.5		1.5	45	199	26	29
ESO-06-09	291	292.5	73903	49		1.7	47	88	27	53
ESO-06-09	292.5	294	73904	19		1.6	41	71	179	29
ESO-06-09	294	295.5	73906	16		1.9	48	190	30	49
ESO-06-09	295.5	297	73907	16		2	47	142	28	113
ESO-06-09	297	298.5	73908	68		1.7	47	173	25	51
ESO-06-09	298.5	300	73909	15		1.7	48	75	22	43
ESO-06-09	300	301.5	73910	22		2	42	81	50	41



BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-09	301.5	303	73911	25		1.1	37	131	28	29
ESO-06-09	303	304.5	73912	2.5		1.2	15	181	41	30
ESO-06-09	304.5	306	73913	2.5		1.5	22	184	31	29
ESO-06-10	55.8	57.3	73914	2.5		1.3	22	125	134	19
ESO-06-10	57.3	57.9	73916	78		0.9	28	94	46	21
ESO-06-10	57.9	60	73917	2.5		1.5	19	94	39	9
ESO-06-10	73.3	74.8	73918	2.5		1.1	24	174	171	15
ESO-06-10	74.8	75.32	73919	2.5		1.4	20	174	139	11
ESO-06-10	75.32	76.82	73920	2.5		1.3	21	369	286	16
ESO-06-10	83	84	73921	2.5		1.8	26	128	139	21
ESO-06-10	84	85	73922	2.5		1.9	36	526	177	27
ESO-06-10	85	86	73923	2.5		1.8	27	183	101	18
ESO-06-10	132.32	133.82	73924	8		1.8	26	92	25	0.5
ESO-06-10	133.82	134.84	73926	10		1.4	22	66	18	12
ESO-06-10	134.84	136	73927	9		4.5	21	56	23	10
ESO-06-10	136	137	73928	13		1.8	26	57	15	28
ESO-06-10	137	138	73929	12		6.6	25	55	10	24
ESO-06-10	138	139	73930	21		4	32	144	29	67
ESO-06-10	139	140	73931	30		2.2	41	148	27	152
ESO-06-10	140	141	73932	24		1.6	33	115	9	74
ESO-06-10	141	142.5	73933	31		1.7	43	104	13	96
ESO-06-10	142.5	144	73934	6		0.6	18	120	6	65
ESO-06-10	144	145.5	73936	6		0.6	18	120	6	65
ESO-06-10	145.5	147	73937	13		1.3	19	91	15	14
ESO-06-10	147	148.5	73938	2.5		0.9	19	101	40	68
ESO-06-10	148.5	149.5	73939	2.5		1.8	29	270	68	33
ESO-06-10	149.5	150.5	73940	2.5		1.8	32	121	32	26
ESO-06-10	150.5	151.5	73941	5		2.2	32	200	15	21
ESO-06-10	151.5	152.5	73942	10		1.1	18	209	30	21
ESO-06-10	152.5	154	73943	2.5		1.9	19	69	10	17
ESO-06-10	180	181.45	73944	5		1.5	28	112	11	49
ESO-06-10	181.45	181.98	73946	2.5		2.1	41	74	9	32
ESO-06-10	181.98	183.48	73947	2.5		1.9	29	69	20	26
ESO-06-10	197.5	199	73948	2.5		2.3	43	237	104	83
ESO-06-10	199	199.55	73949	2.5		2	63	190	57	73
ESO-06-10	199.55	200	73950	10		4.9	15	651	50	244
ESO-06-10	200	201	73951	2.5		73.6	68	575	1572	320
ESO-06-10	201	202	73952	2.5		33.6	63	98	952	332
ESO-06-10	202	203	73953	2.5		2.8	59	71	139	0.5
ESO-06-10	203	204	73954	2.5		2.5	425	6900	213	56
ESO-06-10	204	205.5	73956	2.5		3.6	23	105	62	32
ESO-06-10	205.5	207	73957	2.5		3	24	63	42	22
ESO-06-10	331	332.5	73958	6		1.7	28	519	37	118
ESO-06-10	332.5	334	73959	29		1.5	34	445	28	392
ESO-06-10	334	335.5	73960	852		1.4	30	556	32	850
ESO-06-10	335.5	336.5	73961	89		1	10	253	7	27
ESO-06-10	336.5	337.42	73962	57		1.2	11	366	20	322
ESO-06-10	337.42	338.28	73963	301		1.5	8	113	27	235
ESO-06-10	338.28	339.13	73964	173		2.7	58	280	37	355
ESO-06-10	339.13	339.6	73966	37		1	8	66	37	74
ESO-06-10	339.6	340.5	73967	127		1	12	99	17	1410
ESO-06-10	340.5	341.5	73968	115		1.5	11	58	12	1750
ESO-06-10	341.5	342.5	73969	37		1.7	12	79	15	190
ESO-06-10	342.5	343.5	73970	219		1.5	17	226	23	710

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-10	343.5	344.5	73971	86		1.5	18	170	75	230
ESO-06-10	344.5	345.5	73972	22		1.3	17	116	21	39
ESO-06-10	345.5	347	73973	45		1.4	13	113	11	37
ESO-06-10	347	348.5	73974	2.5		0.2	11	144	21	29
ESO-06-10	348.5	350	73976	13		0.8	25	117	35	19
ESO-06-10	350	351.5	73977	2.5		0.5	11	124	29	33
ESO-06-10	351.5	353	73978	6		0.7	24	120	31	15
ESO-06-10	363	364.5	73979	2.5		0.4	15	123	23	22
ESO-06-10	364.5	366	73980	7		0.3	14	110	28	17
ESO-06-10	366	367.5	73981	2.5		0.4	15	131	26	27
ESO-06-10	367.5	369	73982	2.5		0.4	21	133	19	36
ESO-06-10	376.5	378	73983	2.5		0.3	20	218	50	150
ESO-06-10	378	379	73984	2.5		0.5	14	84	21	78
ESO-06-10	379	380.05	73986	2.5		0.05	15	137	32	15
ESO-06-10	380.05	381	73987	2.5		1.2	40	7880	49	69
ESO-06-10	381	382.5	73988	2.5		0.1	38	810	26	54
ESO-06-10	393	394.5	73989	2.5		1.5	38	261	135	68
ESO-06-10	394.5	396	73990	2.5		2	37	265	361	55
ESO-06-11	51	52	73991	10		0.2	46	115	40	79
ESO-06-11	52	53	73992	2.5		0.05	28	111	26	41
ESO-06-11	53	54	73993	6		0.2	41	92	19	115
ESO-06-11	54	55	73994	5		0.6	29	47	25	50
ESO-06-11	55	56	73996	2.5		1.7	27	42	22	100
ESO-06-11	56	57	73997	2.5		0.5	22	23	22	70
ESO-06-11	57	58	73998	2.5		0.3	20	17	24	40
ESO-06-11	58	59	73999	2.5		0.7	22	18	21	50
ESO-06-11	59	60	74000	11		0.6	34	36	24	77
ESO-06-11	60	61	30001	15		0.9	119	46	29	82
ESO-06-11	61	62	30002	10		0.6	52	66	28	102
ESO-06-11	62	63	30003	16		0.5	40	45	20	75
ESO-06-11	63	64	30004	10		0.6	36	63	20	62
ESO-06-11	64	65	30006	13		0.5	26	37	21	95
ESO-06-11	65	66	30007	10		0.1	26	43	37	66
ESO-06-11	66	67	30008	8		0.4	44	317	36	14
ESO-06-11	67	68	30009	9		0.4	38	274	51	62
ESO-06-11	68	69	30010	11		0.4	47	232	58	58
ESO-06-11	69	70.5	30011	11		0.1	48	40	68	13
ESO-06-11	70.5	72	30012	2.5		0.1	46	168	40	28
ESO-06-11	72	73.5	30013	8		0.2	43	147	48	62
ESO-06-11	73.5	75	30014	5		1.3	41	130	41	24
ESO-06-11	75	76.5	30016	2.5		0.05	52	62	52	0.5
ESO-06-11	76.5	78	30017	10		0.05	46	84	46	0.5
ESO-06-11	78	79	30018	7		0.8	44	149	54	96
ESO-06-11	79	80.28	30019	11		1.3	40	69	54	41
ESO-06-11	80.28	81	30020	11		0.8	35	75	28	28
ESO-06-11	81	82	30021	24		0.9	50	94	49	44
ESO-06-11	82	83	30022	9		0.8	35	108	39	72
ESO-06-11	83	84	30023	13		0.9	41	54	54	10
ESO-06-11	84	85	30024	5		0.05	38	62	57	28
ESO-06-11	85	86	30026	8		0.2	45	28	66	33
ESO-06-11	86	87	30027	2.5		0.05	40	96	74	87
ESO-06-11	87	88	30028	6		0.05	37	77	43	52
ESO-06-11	88	89	30029	7		0.05	36	56	54	50
ESO-06-11	89	90	30030	9		0.05	33	126	31	61

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-11	90	91	30031	7		0.05	40	68	56	37
ESO-06-11	91	92.06	30032	30		0.05	39	91	48	43
ESO-06-11	92.06	93	30033	8		0.05	36	70	56	14
ESO-06-11	93	94.64	30034	9		2	43	214	79	38
ESO-06-11	94.64	96	30036	2.5		1.3	24	372	60	6
ESO-06-11	96	97.5	30037	2.5		1.1	30	117	33	15
ESO-06-11	97.5	99	30038	2.5		1.2	17	76	21	8
ESO-06-11	99	100.5	30039	2.5		1	20	107	14	7
ESO-06-11	115.5	117	30040	2.5		1.4	36	166	31	37
ESO-06-11	117	118.19	30041	2.5		1.5	19	162	24	0.5
ESO-06-11	118.19	119.62	30042	2.5		1.3	49	185	34	24
ESO-06-11	126	127.5	30043	2.5		1.4	38	145	37	36
ESO-06-11	127.5	129	30044	2.5		2	39	252	70	62
ESO-06-11	213	214	30046	20		1.4	36	80	27	74
ESO-06-11	214	215	30047	18		1.4	39	81	35	79
ESO-06-11	215	216	30048	27		1.7	40	78	33	112
ESO-06-11	216	216.76	30049	26		2.8	61	131	32	114
ESO-06-11	216.76	218	30050	2		1.6	24	121	30	1720
ESO-06-11	218	219	30051	3		1.4	20	161	26	29
ESO-06-11	219	220	30052	15		1.5	63	186	70	0.5
ESO-06-11	220	221	30053	12		1.2	58	145	59	0.5
ESO-06-11	221	222	30054	20		2	69	244	65	7
ESO-06-11	222	223	30056	9		1.8	43	281	54	17
ESO-06-11	223	223.64	30057	9		1.5	37	206	34	19
ESO-06-11	223.64	225	30058	2.5		1.3	18	140	16	8
ESO-06-11A	254.35	255.85	30059	17		1.2	39	81	28	60
ESO-06-11A	255.85	256.77	30060	38		1.9	69	53	53	301
ESO-06-11A	256.77	258.23	30061	2.5		0.8	40	81	36	88
ESO-06-11A	259.7	261.2	30062	2.5		0.3	39	73	31	60
ESO-06-11A	261.2	261.94	30063	11		1.1	42	99	37	66
ESO-06-11A	261.94	262.7	30064	26		0.9	64	58	36	232
ESO-06-11A	262.7	264	30066	2.5		0.4	34	73	33	57
ESO-06-11A	264	265	30067	15		0.4	22	77	35	1
ESO-06-11A	265	266	30068	2.5		0.1	19	75	21	15
ESO-06-11A	266	267.3	30069	2.5		1	14	52	15	1
ESO-06-11A	267.3	268	30070	2.5		2.1	34	78	40	8
ESO-06-11A	268	269	30071	2.5		1.5	26	68	33	10
ESO-06-11A	276	277.47	30072	2.5		2.1	40	79	34	55
ESO-06-11A	277.47	278.47	30073	2.5		1.5	31	74	40	57
ESO-06-11A	278.47	280.03	30074	2.5		0.9	47	81	30	17
ESO-06-11A	287	288.52	30076	2.5		0.4	37	82	35	70
ESO-06-11A	288.52	289.52	30077	2.5		2.2	36	106	60	42
ESO-06-11A	289.52	290.52	30078	5		2.3	29	116	72	15
ESO-06-11A	290.52	292	30079	85		1.5	23	48	74	70
ESO-06-11A	292	293	30080	8		1.4	22	67	68	92
ESO-06-11A	293	294	30081	2.5		2	28	71	67	81
ESO-06-11A	294	295	30082	17		1.3	16	51	60	56
ESO-06-11A	295	296.5	30083	6		0.4	12	70	47	17
ESO-06-11A	296.5	298	30084	21		0.8	3	62	40	22
ESO-06-11A	302.6	304.1	30086	2.5		0.5	19	63	48	22
ESO-06-11A	304.1	305.38	30087	2.5		0.2	19	51	52	126
ESO-06-11A	305.38	306.67	30088	13		0.9	18	65	81	199
ESO-06-11A	306.67	307.47	30089	2.5		2.5	18	43	83	1
ESO-06-11A	307.47	308.14	30090	2.5		1.5	17	30	76	3

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-11A	308.14	309.03	30091	2.5		0.8	16	70	55	51
ESO-06-11A	309.03	310.35	30092	2.5		0.4	22	74	60	1
ESO-06-11A	310.35	311	30093	2.5		0.1	4	66	48	92
ESO-06-11A	311	312	30094	2.5		1.1	15	129	52	49
ESO-06-11A	312	313	30096	9		1.4	25	81	68	22
ESO-06-11A	313	314	30097	2.5		0.7	25	86	51	49
ESO-06-11A	314	315	30098	2.5		0.2	33	62	35	117
ESO-06-11A	324	325.5	30099	6		1.2	32	87	34	594
ESO-06-11A	325.5	326.56	30100	2.5		2.1	43	71	40	122
ESO-06-11A	326.56	327.21	30101	11		1.4	39	66	53	1
ESO-06-11A	327.21	328	30102	8		0.9	31	26	53	1
ESO-06-11A	328	328.75	30103	6		1.6	58	49	60	1
ESO-06-11A	328.75	329.5	30104	9		0.9	41	70	42	108
ESO-06-11A	329.5	330.9	30106	7		1.1	49	58	39	40
ESO-06-11A	330.9	332	30107	8		1.4	57	82	39	67
ESO-06-11A	332	333.25	30108	7		0.8	24	65	34	67
ESO-06-11A	333.25	334.5	30109	9		0.5	45	92	20	88
ESO-06-11A	334.5	336	30110	5		1.2	36	84	28	88
ESO-06-11A	343	344	30111	59		1.5	20	51	52	42
ESO-06-11A	344	345	30112	21		0.9	27	45	47	140
ESO-06-11A	345	346	30113	11		0.8	31	48	48	163
ESO-06-11A	346	347	30114	58		1.5	94	40	48	281
ESO-06-11A	347	348	30116	10		1.3	46	88	58	106
ESO-06-11A	348	349	30117	28		1	36	63	36	70
ESO-06-11A	349	350	30118	9		0.9	19	48	27	160
ESO-06-12	41	42	30119	16		0.1	28	76	29	44
ESO-06-12	42	43.5	30120	6		0.5	26	120	54	52
ESO-06-12	43.5	45	30121	7		0.1	26	158	43	63
ESO-06-12	45	46	30122	7		0.1	29	257	35	77
ESO-06-12	46	47	30123	12		0.1	38	214	29	48
ESO-06-12	47	48	30124	12		0.1	36	234	23	69
ESO-06-12	48	49	30126	13		0.7	35	195	26	75
ESO-06-12	49	50	30127	20		0.1	33	199	59	71
ESO-06-12	50	51	30128	16		0.9	32	168	35	104
ESO-06-12	51	52	30129	11		0.6	27	112	40	44
ESO-06-12	52	52.87	30130	21		1.2	35	167	41	36
ESO-06-12	52.87	54	30131	40		0.8	38	113	45	40
ESO-06-12	54	55	30132	99		0.4	57	163	82	77
ESO-06-12	55	55.64	30133	17		1	43	183	72	44
ESO-06-12	55.64	56	30134	13		0.4	32	145	43	46
ESO-06-12	56	57	30136	19		1.7	36	212	54	52
ESO-06-12	57	57.79	30137	60		1.8	52	147	41	50
ESO-06-12	57.79	59.05	30138	28		1.6	35	132	24	120
ESO-06-12	59.05	60	30139	50		0.4	38	122	31	79
ESO-06-12	60	60.63	30140	117		1.1	69	201	46	85
ESO-06-12	60.63	61.43	30141	58		2	64	225	42	96
ESO-06-12	61.43	61.76	30142	113		1.3	43	187	24	221
ESO-06-12	61.76	62.75	30143	131		1.4	75	160	25	175
ESO-06-12	62.75	64	30144	196		2	49	197	27	85
ESO-06-12	64	64.87	30146	66		0.6	23	164	21	54
ESO-06-12	64.87	66	30147	115		1.2	58	163	32	73
ESO-06-12	66	67.06	30148	101		1.7	54	65	26	68
ESO-06-12	67.06	68	30149	82		0.6	41	87	24	18
ESO-06-12	68	69	30150	26		0.8	35	50	25	1

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-12	69	70	30151	155		1.7	34	44	24	60
ESO-06-12	70	71	30152	67		1.7	29	55	18	29
ESO-06-12	71	72	30153	72		1.1	30	135	30	35
ESO-06-12	72	73	30154	28		1.9	28	156	28	1
ESO-06-12	73	74	30156	16		0.4	27	159	34	60
ESO-06-12	74	75	30157	2.5		0.1	16	133	19	73
ESO-06-12	75	76	30158	2.5		3	25	173	25	54
ESO-06-12	76	77	30159	2.5		1.2	18	172	19	514
ESO-06-12	77	78	30160	2.5		1.9	26	204	35	246
ESO-06-12	78	79	30161	5		1.2	23	147	19	89
ESO-06-12	79	80	30162	2.5		1.1	24	205	20	33
ESO-06-12	80	81	30163	2.5		1.6	34	95	66	29
ESO-06-12	81	82	30164	24		1.6	50	7	50	47
ESO-06-12	82	83	30166	6		2.1	60	177	61	114
ESO-06-12	83	84	30167	8		1.7	34	86	36	33
ESO-06-12	84	85	30168	7		1.7	25	86	25	54
ESO-06-12	85	86	30169	2.5		1.6	24	125	20	22
ESO-06-12	86	87	30170	8		1.6	33	117	18	52
ESO-06-12	87	88	30171	6		1.6	27	104	17	37
ESO-06-12	88	89	30172	6		1.7	26	108	17	64
ESO-06-12	89	90	30173	8		1.5	52	64	28	56
ESO-06-12	90	91.5	30174	9		1.7	35	121	18	35
ESO-06-12	91.5	93	30176	12		2.1	36	104	29	125
ESO-06-12	93	94	30177	6		1.8	22	133	20	117
ESO-06-12	94	94.4	30178	124		2.7	58	127	52	87
ESO-06-12	94.4	94.8	30179	7		1.5	34	58	80	20
ESO-06-12	94.8	96	30180	2		1.2	41	121	36	55
ESO-06-12	96	97	30181	18		1.7	69	105	46	65
ESO-06-12	97	98	30182	2.5		0.9	46	83	25	55
ESO-06-12	98	99	30183	6		0.9	48	77	27	100
ESO-06-12	189	190.5	30184	36		1.2	51	139	60	2.5
ESO-06-12	190.5	192	30186	8		1.2	37	251	41	2
ESO-06-12	192	193	30187	33		1.3	61	313	72	2
ESO-06-12	193	194	30188	10		1.5	38	1171	245	55
ESO-06-12	194	195	30189	24		1.3	28	323	64	155
ESO-06-12	195	195.62	30190	10		32.3	23	539	582	115
ESO-06-12	195.62	196	30191	51		2.3	21	424	144	105
ESO-06-12	196	197	30192	50		4	35	793	400	110
ESO-06-12	197	198	30193	42		2.1	41	369	256	115
ESO-06-12	198	199	30194	86		2.8	44	1224	287	85
ESO-06-12	199	199.63	30196	254		2.2	37	432	161	625
ESO-06-12	199.63	200.3	30197	70		2.4	28	743	176	240
ESO-06-12	200.3	201.1	30198	137		1.6	37	279	122	300
ESO-06-12	201.1	202.45	30199	38		1.5	44	611	203	245
ESO-06-12	202.45	202.7	30200	713		2	37	209	195	850
ESO-06-12	202.7	203.92	30201	157		1.7	37	285	268	155
ESO-06-12	203.92	204.3	30202	18		1.9	26	1257	613	60
ESO-06-12	204.3	205.1	30203	16		2.7	27	209	257	2.5
ESO-06-12	205.1	205.87	30204	35		2.1	37	459	315	1
ESO-06-12	205.87	206.97	30206	15		5	26	2665	1372	20
ESO-06-12	206.97	208	30207	10		2.6	46	282	449	15
ESO-06-12	208	209.1	30208	19		3.5	68	420	390	145
ESO-06-12	209.1	210.45	30209	12		5.3	36	717	812	1
ESO-06-12	210.45	211.62	30210	15		1.3	22	366	261	20

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-12	211.62	212.78	30211	13		1.2	18	530	161	1
ESO-06-12	212.78	213.66	30212	11		1.3	36	212	123	1
ESO-06-12	213.66	214.64	30213	11		1.8	35	148	166	1
ESO-06-12	214.64	215.1	30214	12		1.6	56	74	125	10
ESO-06-12	215.1	216	30216	1309	1.34	2.4	46	113	88	15
ESO-06-12	216	217	30217	15		1.3	31	174	79	10
ESO-06-12	217	218	30218	21		2.1	30	325	58	325
ESO-06-12	218	219	30219	14		1.4	36	112	49	190
ESO-06-12	219	220.5	30220	17		1.9	27	92	28	65
ESO-06-12	247.5	249	30221	9		2.6	26	114	35	95
ESO-06-12	249	250	30222	16		3.4	26	105	38	60
ESO-06-12	250	250.62	30223	31		4	97	83	81	15
ESO-06-12	250.62	252	30224	17		4	47	56	67	20
ESO-06-12	282.1	283.6	30226	10		4.1	25	81	75	8
ESO-06-12	283.6	284.6	30227	8		3.8	22	110	65	25
ESO-06-12	284.6	285.16	30228	54		3.3	164	32	73	550
ESO-06-12	285.16	286	30229	10		4.4	24	102	82	24
ESO-06-12	286	287	30230	10		3.1	39	69	51	45
ESO-06-12	287	288	30231	16		2.5	41	56	37	102
ESO-06-12	328.5	330	30232	9		3.3	36	59	47	14
ESO-06-12	330	331	30233	15		4.3	135	36	87	18
ESO-06-12	331	332.5	30234	10		3.6	19	99	50	63
ESO-06-12	506	507.45	30236	2.5		2.2	55	140	44	35
ESO-06-12	507.45	508	30237	11		2	53	200	66	40
ESO-06-12	508	509	30238	9		2	31	195	142	25
ESO-06-12	509	510	30239	2.5		1.6	18	92	51	25
ESO-06-12	510	511	30240	2.5		1	15	59	30	20
ESO-06-12	511	512	30241	2.5		1.3	13	70	35	15
ESO-06-12	512	513	30242	2.5		1.8	14	203	67	30
ESO-06-12	513	514	30243	2.5		0.5	18	106	30	30
ESO-06-12	514	515	30244	5		1.9	27	107	33	35
ESO-06-12	515	515.9	30246	2.5		2.8	32	91	27	39
ESO-06-12	515.9	517	30247	2.5		2.1	32	99	32	62
ESO-06-12	517	518	30248	2.5		2.2	56	99	45	90
ESO-06-12	518	519	30249	2.5		2.4	43	82	33	99
ESO-06-12	519	520	30250	2.5		2.2	26	81	27	76
ESO-06-12	520	521	30251	2.5		2.5	48	99	29	67
ESO-06-12	521	522	30252	5		3.3	53	100	26	82
ESO-06-12	522	523	30253	2.5		3.1	41	106	28	86
ESO-06-12	523	524	30254	7		3.3	43	84	32	98
ESO-06-12	524	525	30256	16		1.5	36	65	32	102
ESO-06-12	525	526	30257	5		1.5	30	144	60	94
ESO-06-12	526	527	30258	2.5		1.5	31	153	63	166
ESO-06-12	527	527.4	30259	2.5		1.4	30	143	49	94
ESO-06-12	527.4	528	30260	2.5		1.4	20	92	43	68
ESO-06-12	528	529	30261	2.5		1.8	18	204	56	78
ESO-06-12	529	530	30262	2.5		1.8	16	252	189	185
ESO-06-12	530	531	30263	2.5		1.9	16	164	96	97
ESO-06-12	531	532	30264	2.5		1.8	11	97	35	130
ESO-06-12	532	533	30266	2.5		2.1	5	86	35	71
ESO-06-12	533	534	30267	2.5		2.2	6	103	40	84
ESO-06-12	534	535	30268	2.5		1.9	9	268	95	119
ESO-06-12	535	536	30269	2.5		1.6	15	242	118	188
ESO-06-12	536	537	30270	5		2.3	17	282	135	90

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-12	537	538	30271	13		2.5	27	165	76	79
ESO-06-12	538	539	30272	10		6	25	82	41	101
ESO-06-12	539	540	30273	2.5		2.4	18	83	35	109
ESO-06-12	540	541.25	30274	145		1.9	25	81	35	88
ESO-06-12	541.25	542	30276	13		1.6	44	166	122	58
ESO-06-12	542	543	30277	7		1.6	47	126	47	83
ESO-06-12	543	544	30278	5		1.6	49	259	48	63
ESO-06-12	544	544.9	30279	6		1.6	45	86	35	90
ESO-06-12	544.9	546	30280	2.5		1.6	23	70	31	104
ESO-06-12	546	547	30281	6		1.3	37	117	24	65
ESO-06-12	547	548	30282	2.5		1.4	28	83	27	85
ESO-06-12	548	549	30283	2.5		1.7	59	89	27	80
ESO-06-12	549	550	30284	2.5		1.6	51	87	48	78
ESO-06-12	550	551	30286	2.5		1.7	56	90	33	39
ESO-06-12	551	552	30287	2.5		1.7	35	83	31	81
ESO-06-12	552	553	30288	8		1.8	41	74	31	63
ESO-06-12	553	554	30289	2.5		2.1	64	77	44	66
ESO-06-12	554	554.86	30290	2.5		1.8	40	117	36	68
ESO-06-12	554.86	556	30291	2.5		1.6	34	91	36	33
ESO-06-12	556	557	30292	6		1.8	41	342	50	62
ESO-06-12	557	558	30293	16		2.2	50	114	37	99
ESO-06-12	558	559	30294	9		2.1	36	74	32	47
ESO-06-12	559	560	30296	9		0.1	53	66	30	64
ESO-06-12	560	561	30297	10		0.6	26	48	33	55
ESO-06-12	561	562	30298	10		0.1	26	50	36	49
ESO-06-12	562	563	30299	17		0.9	44	58	31	68
ESO-06-12	563	564	30300	10		0.9	44	66	30	46
ESO-06-12	564	565	30301	10		1.4	37	142	58	97
ESO-06-12	565	566	30302	9		1.6	37	110	44	88
ESO-06-12	566	567	30303	9		1.5	42	95	45	74
ESO-06-12	567	568	30304	10		1	29	88	37	62
ESO-06-12	568	569	30306	13		0.4	42	83	40	38
ESO-06-12	569	570	30307	7		0.8	44	121	45	54
ESO-06-12	570	571	30308	10		0.9	46	116	36	33
ESO-06-12	571	572	30309	11		1.8	43	79	33	45
ESO-06-12	572	573	30310	10		1.9	41	82	35	51
ESO-06-12	573	573.45	30311	9		2.1	41	132	35	88
ESO-06-12	573.45	574	30312	6		0.5	44	80	36	66
ESO-06-12	574	575	30313	6		0.4	44	64	33	46
ESO-06-12	575	576	30314	5		0.2	38	156	55	41
ESO-06-12	576	577	30316	7		1.2	52	90	36	34
ESO-06-12	577	578	30317	2.5		1.6	46	103	52	36
ESO-06-12	578	579	30318	2.5		1.2	42	240	90	96
ESO-06-12	579	580	30319	6		0.5	42	128	41	43
ESO-06-12	580	581	30320	2.5		0.8	44	128	40	49
ESO-06-12	581	582	30321	6		1.5	38	157	41	29
ESO-06-12	582	583	30322	2.5		0.1	42	93	30	71
ESO-06-12	583	584	30323	2.5		0.3	40	79	30	34
ESO-06-12	584	585	30324	5		0.1	46	83	29	48
ESO-06-12	585	586	30326	2.5		0.7	50	120	36	28
ESO-06-12	586	587	30327	2.5		1.6	44	248	214	119
ESO-06-12	587	588	30328	2.5		1.9	41	265	89	64
ESO-06-12	588	589	30329	2.5		1.1	52	150	37	47
ESO-06-12	589	589.73	30330	2.5		0.6	48	110	39	33

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-12	589.73	591	30331	2.5		0.6	50	112	36	38
ESO-06-12	591	592	30332	11		1.1	48	167	47	36
ESO-06-12	592	593	30333	15		0.7	54	155	66	41
ESO-06-12	593	594	30334	5		0.2	57	225	74	18
ESO-06-12	594	595	30336	14		1.9	46	118	35	28
ESO-06-12	595	596	30337	7		2	47	112	31	36
ESO-06-12	596	596.73	30338	10		1.6	65	103	31	27
ESO-06-12	596.73	598	30339	7		1.1	39	121	104	22
ESO-06-12	598	599	30340	10		1.2	39	94	38	14
ESO-06-12	599	600	30341	8		1.8	38	85	37	54
ESO-06-12	600	601	30342	7		2.2	42	80	33	14
ESO-06-12	601	602	30343	8		8.4	38	133	57	21
ESO-06-13	56	57.5	30344	7		1.8	35	221	27	18
ESO-06-13	57.5	59	30346	19		1	33	412	32	16
ESO-06-13	59	60.5	30347	43		0.9	34	381	26	46
ESO-06-13	60.5	62	30348	13		1.6	39	206	29	24
ESO-06-13	62	65	30349	88		0.9	35	82	23	290
ESO-06-13	65	66.5	30350	22		1.6	35	133	35	48
ESO-06-13	66.5	68	30351	37		1.5	39	202	32	34
ESO-06-13	68	69.5	30352	21		1.4	39	160	80	72
ESO-06-13	69.5	71	30353	18		2.2	46	175	82	114
ESO-06-13	71	72.5	30354	9		2.3	49	191	53	101
ESO-06-13	72.5	74	30356	5		1.2	29	112	59	34
ESO-06-13	74	75.5	30357	8		0.8	49	144	48	41
ESO-06-13	75.5	77	30358	13		0.4	33	145	29	46
ESO-06-13	77	78.5	30359	34		0.3	32	86	31	28
ESO-06-13	78.5	80	30360	43		0.3	41	137	38	50
ESO-06-13	80	81	30361	8		2	36	221	29	68
ESO-06-13	81	82	30362	37		1.3	42	340	33	75
ESO-06-13	82	83	30363	8		0.9	50	308	38	57
ESO-06-13	92	93.5	30364	12		2.3	52	146	38	132
ESO-06-13	93.5	95	30366	6		1.3	43	127	32	73
ESO-06-13	95	96.5	30367	6		1.1	42	112	32	66
ESO-06-13	96.5	98	30368	26		2.4	36	125	39	68
ESO-06-13	98	99.5	30369	9		2.3	49	90	44	87
ESO-06-13	99.5	101	30370	12		3.2	39	92	32	49
ESO-06-13	101	102.5	30371	14		1.6	41	77	44	69
ESO-06-13	102.5	104	30372	25		1.4	51	110	48	141
ESO-06-13	104	105.5	30373	24		1	47	159	35	109
ESO-06-13	105.5	107	30374	32		2.1	41	125	48	83
ESO-06-13	107	108.5	30376	25		1	40	191	22	103
ESO-06-13	108.5	110	30377	26		1	37	135	49	94
ESO-06-13	110	111	30378	77		1	38	152	119	82
ESO-06-13	111	112.16	30379	73		2.9	100	108	372	28
ESO-06-13	112.16	113	30380	161		2.1	100	280	153	2200
ESO-06-13	113	114	30381	10		1.8	24	228	48	44
ESO-06-13	114	114.64	30382	11		3.2	14	113	32	150
ESO-06-13	114.64	115.15	30383	9		1.7	24	73	29	44
ESO-06-13	115.15	116	30384	11		1.9	19	96	27	36
ESO-06-13	116	117	30386	11		2	17	91	32	72
ESO-06-13	117	118	30387	10		2.8	15	74	33	32
ESO-06-13	118	119	30388	10		2.1	13	110	29	39
ESO-06-13	119	120	30389	12		3.6	15	196	42	124
ESO-06-13	120	120.44	30390	11		3	23	430	44	188



BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-13	120.44	121	30391	10		3.9	34	95	41	140
ESO-06-13	121	122	30392	10		2.8	19	422	104	128
ESO-06-13	122	123	30393	16		1.2	16	269	116	18
ESO-06-13	123	124	30394	41		1.9	32	159	82	44
ESO-06-13	124	125	30396	33		1	43	274	102	18
ESO-06-13	125	126	30397	10		1.8	50	256	125	22
ESO-06-13	126	127	30398	10		3	48	596	104	20
ESO-06-13	127	128	30399	16		1.8	56	206	87	7
ESO-06-13	128	129	30400	2.5		0.7	17	227	48	2
ESO-06-13	129	130	30401	6		2	28	507	38	53
ESO-06-13	130	131	30402	2.5		2.5	24	191	39	74
ESO-06-13	131	132	30403	2.5		2.6	12	106	33	60
ESO-06-13	132	133.07	30404	34		2.4	50	122	34	59
ESO-06-13	133.07	134.29	30406	35		2.6	47	152	91	85
ESO-06-13	134.29	135.5	30407	47		2.6	46	97	51	800
ESO-06-13	135.5	136.5	30408	80		2.4	39	124	63	295
ESO-06-13	136.5	137.15	30409	648		2.9	47	106	47	2800
ESO-06-13	137.15	138.3	30410	784		2.5	68	116	61	4150
ESO-06-13	138.3	139.1	30411	89		2.9	50	119	81	310
ESO-06-13	139.1	140	30412	36		5.4	51	126	207	230
ESO-06-13	140	141	30413	17		5.9	47	983	116	67
ESO-06-13	141	142	30414	71		7	45	366	131	718
ESO-06-13	142	143.27	30416	37		2.2	42	201	91	390
ESO-06-13	143.27	144	30417	54		2.4	63	89	121	82
ESO-06-13	144	145	30418	44		1.9	66	173	84	190
ESO-06-13	145	146	30419	30		1.6	43	439	54	126
ESO-06-13	146	147.5	30420	38		1.5	26	432	44	81
ESO-06-13	147.5	149	30421	35		2.4	42	553	53	277
ESO-06-13	149	150	30422	39		2.6	52	1068	194	130
ESO-06-13	150	151	30423	170		2.7	41	490	103	180
ESO-06-13	151	152	30424	515		2.8	37	289	82	233
ESO-06-13	152	153	30426	37		2.6	42	212	153	100
ESO-06-13	153	154	30427	49		2	37	205	55	100
ESO-06-13	154	155	30428	11		2.1	20	674	122	28
ESO-06-13	155	156.5	30429	106		4.4	89	64	85	201
ESO-06-13	156.5	158	30430	83		4.5	69	42	88	225
ESO-06-13	158	159	30431	31		4.3	33	61	89	48
ESO-06-13	159	160	30432	19		3.8	51	42	59	18
ESO-06-13	160	161	30433	8		2.5	30	171	57	62
ESO-06-13	161	161.68	30434	7		2.3	20	286	107	49
ESO-06-13	161.68	162.36	30436	54		1.5	55	240	42	57
ESO-06-13	162.36	162.95	30437	55		4.1	164	90	78	8
ESO-06-13	162.95	164	30438	37		1.9	41	302	39	24
ESO-06-13	164	165	30439	34		0.8	42	266	22	45
ESO-06-13	165	166	30440	24		0.8	24	245	31	41
ESO-06-13	166	167	30441	26		0.8	30	161	29	77
ESO-06-13	167	168	30442	10		1.6	49	299	66	8
ESO-06-13	168	169	30443	13		0.9	18	195	34	3
ESO-06-13	169	170	30444	10		1.1	15	205	25	63
ESO-06-13	170	171	30446	21		0.8	25	208	29	1
ESO-06-13	171	172	30447	21		1.2	24	744	94	1
ESO-06-13	172	173	30448	28		1.2	35	560	50	5
ESO-06-13	173	174	30449	18		0.7	18	311	30	16
ESO-06-13	174	175	30450	6		0.6	16	279	42	6

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-13	175	176	30451	6		1	16	255	20	8
ESO-06-13	176	177.5	30452	113		2.3	56	346	46	2360
ESO-06-13	177.5	179	30453	20		2.1	40	399	68	14
ESO-06-13	179	180	30454	19		1.4	31	97	25	32
ESO-06-13	189	190	30456	6		3	94	620	115	42
ESO-06-13	194	195	30457	13		2.8	53	248	52	32
ESO-06-13	195	196	30458	24		2.5	67	257	120	102
ESO-06-13	196	197	30459	84		40.1	72	480	448	1200
ESO-06-13	197	197.94	30460	53		3.6	79	146	116	2480
ESO-06-13	197.94	198.8	30461	10		1.7	15	354	45	215
ESO-06-13	198.8	199.68	30462	17		4.1	17	133	104	144
ESO-06-13	199.68	200.38	30463	20		0.7	9	57	47	91
ESO-06-13	200.38	200.97	30464	60		1.2	11	48	54	162
ESO-06-13	200.97	202	30466	19		1.6	17	116	17	120
ESO-06-13	202	203	30467	21		1.9	13	99	33	175
ESO-06-13	203	204	30468	9		2.9	20	96	38	68
ESO-06-13	204	205	30469	447		3.2	124	73	74	496
ESO-06-13	205	206	30470	132		4.5	25	88	94	275
ESO-06-13	206	207.5	30471	5		2.1	21	156	90	95
ESO-06-13	218	219	30472	42		2.5	45	506	70	122
ESO-06-13	219	220	30473	9		1.8	29	156	57	172
ESO-06-13	220	221	30474	2.5		3.3	58	109	143	11
ESO-06-13	221	222	30476	46		3.1	49	41	54	90
ESO-06-13	222	223	30477	10		3.3	45	87	90	65
ESO-06-13	223	224	30478	15		1.6	19	21	17	44
ESO-06-13	290	291.1	30479	13		2.2	38	171	44	38
ESO-06-13	309.2	310.23	30480	9		2.1	25	75	29	53
ESO-06-13	310.23	311	30481	19		5.2	71	801	75	36
ESO-06-13	311	312.3	30482	6		2.9	28	101	21	38
ESO-06-13	312.3	312.94	30483	2.5		4	37	231	50	71
ESO-06-13	312.94	314	30484	13		1.8	70	59	62	28
ESO-06-13	335.62	336.75	30486	2.5		4.3	80	66	59	53
ESO-06-13	354	354.45	30487	2.5		4.1	21	51	54	1
ESO-06-13	371.23	372.15	30488	2.5		3.6	16	60	53	1
ESO-06-13	410.18	410.87	30489	15		2.5	80	77	54	6
ESO-06-13	416	417	30490	2694	3.07	3.2	41	62	69	1150
ESO-06-13	417	418	30491	1262	2.33	2.7	34	71	60	105
ESO-06-13	418	419	30492	61		3.1	30	76	52	180
ESO-06-13	419	420	30493	17		2.8	23	64	53	28
ESO-06-13	420	421	30494	2.5		2.5	34	236	34	141
ESO-06-13	421	422	30496	1372	1.12	4.2	41	90	64	160
ESO-06-13	422	423.5	30497	822		3.1	39	107	59	73
ESO-06-13	423.5	425	30498	519		3.4	63	144	69	900
ESO-06-13	425	426.7	30499	146		2.2	39	129	53	443
ESO-06-13	426.7	428	30500	422		2.5	81	150	62	1070
ESO-06-13	428	428.75	30501	169		1.7	78	222	47	684
ESO-06-13	428.75	429.62	30502	3002	2.87	2.7	76	110	63	1520
ESO-06-13	429.62	431	30503	1673	1.7	1.9	57	108	54	385
ESO-06-13	431	432	30504	1216	1.43	2	70	131	69	1210
ESO-06-13	432	432.88	30506	546		3.9	31	111	54	866
ESO-06-13	432.88	434	30507	398		4.4	26	88	52	91
ESO-06-13	434	435	30508	18		3.9	18	93	49	1
ESO-06-13	435	436	30509	931		4.2	30	91	57	1
ESO-06-13	436	437	30510	318		3	21	90	53	31

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-13	437	438	30511	27		2.2	46	107	55	1020
ESO-06-13	438	439.17	30512	59		3	38	135	54	375
ESO-06-13	439.17	440	30513	33		1.7	29	130	45	265
ESO-06-13	440	441	30514	30		0.9	21	77	36	263
ESO-06-13	441	442	30516	110		3.7	34	364	1592	670
ESO-06-13	442	443	30517	108		2.6	22	168	270	1170
ESO-06-13	443	444	30518	94		1.3	22	76	24	740
ESO-06-13	444	445	30519	119		1.8	15	47	46	790
ESO-06-13	445	446	30520	51		1.6	16	45	37	780
ESO-06-13	446	447	30521	209		2	12	80	18	421
ESO-06-13	447	448	30522	445		2.3	10	105	26	910
ESO-06-13	448	449	30523	353		2.8	32	147	38	650
ESO-06-13	449	450	30524	306		1.7	19	381	88	75
ESO-06-13	450	451	30526	11		0.8	22	137	38	61
ESO-06-13	451	451.73	30527	10		0.9	19	405	34	46
ESO-06-13	451.73	453	30528	14		0.8	19	120	24	42
ESO-06-13	453	454	30529	2.5		0.6	13	106	29	32
ESO-06-13	454	455	30530	7		0.7	24	121	29	55
ESO-06-13	455	456	30531	9		0.8	25	98	27	24
ESO-06-14	56.3	56.57	30532	21		0.1	22	55	203	5
ESO-06-14	62	63	30533	12		0.7	44	683	35	68
ESO-06-14	63	63.65	30534	14		0.8	39	836	73	101
ESO-06-14	63.65	64	30536	15		1.8	46	991	126	52
ESO-06-14	64	64.76	30537	12		2	58	788	132	75
ESO-06-14	64.76	66.16	30538	12		0.9	20	281	32	18
ESO-06-14	67.75	68	30539	10		0.5	15	181	31	26
ESO-06-14	68.65	69.39	30540	9		2.9	13	105	28	18
ESO-06-14	70	70.35	30541	9		0.1	16	127	19	10
ESO-06-14	71.33	72.82	30542	8		0.1	20	108	11	35
ESO-06-14	73.18	73.84	30543	10		0.5	24	83	19	14
ESO-06-14	79.84	80.13	30544	14		0.4	23	556	73	28
ESO-06-14	84.5	85	30546	2.5		0.1	17	137	23	17
ESO-06-14	94.47	94.71	30547	2.5		0.4	28	497	17	31
ESO-06-14	106	107	30548	2.5		0.1	17	134	23	12
ESO-06-14	107	108	30549	6		0.3	19	117	19	61
ESO-06-14	108	109	30550	2.5		0.7	19	446	46	11
ESO-06-14	109	110	30551	2.5		0.1	14	134	29	29
ESO-06-14	110	111	30552	2.5		1.2	23	248	121	66
ESO-06-14	111	111.6	30553	2.5		1.1	19	81	13	13
ESO-06-14	112	113	30554	2.5		1.4	19	129	24	12
ESO-06-14	113.24	114.44	30556	14		1.3	20	125	29	61
ESO-06-14	114.79	115.88	30557	6		1.2	24	98	25	27
ESO-06-14	116.34	116.94	30558	7		1.6	24	93	18	17
ESO-06-14	119	120	30559	6		1.8	28	258	33	30
ESO-06-14	122	123	30560	5		1.4	21	117	18	32
ESO-06-14	123	124	30561	14		1.6	34	95	19	44
ESO-06-14	124	125	30562	7		1.5	25	67	28	26
ESO-06-14	125	126	30563	6		1.5	22	57	25	71
ESO-06-14	126	127	30564	6		1.4	26	79	19	13
ESO-06-14	129	130	30566	15		1.6	32	139	23	46
ESO-06-14	130	131	30567	9		1.3	24	380	77	28
ESO-06-14	131	132	30568	11		1.4	28	267	35	60
ESO-06-14	132	133	30569	8		1.8	26	161	38	88
ESO-06-14	133	134	30570	9		1.5	23	157	28	64

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-14	134	135	30571	26		2.1	44	51	29	85
ESO-06-14	135	136	30572	22		1.5	26	45	25	115
ESO-06-14	136	137	30573	123		1.3	42	78	57	925
ESO-06-14	137	138	30574	133		0.9	18	57	33	250
ESO-06-14	138	139	30576	3651		14.7	21	20	52	5600
ESO-06-14	139	140	30577	2720		11.8	18	52	36	5500
ESO-06-14	140	141	30578	3235		10.9	19	46	40	2900
ESO-06-14	141	142	30579	2800		4.3	25	441	46	7500
ESO-06-14	142	143	30580	295		2	26	5075	38	7100
ESO-06-14	143	144	30581	4340		3.9	60	127	41	6300
ESO-06-14	144	145	30582	5354		6	46	32	75	22000
ESO-06-14	145	146	30583	2512		6.1	32	54	54	13100
ESO-06-14	146	147	30584	1499		7	25	57	49	17500
ESO-06-14	147	148	30586	338		3.3	24	159	49	12800
ESO-06-14	148	149	30587	3388		3.8	36	66	67	13300
ESO-06-14	149	150	30588	2241		4.1	62	100	80	10500
ESO-06-14	150	151	30589	3589		4.5	120	128	62	7300
ESO-06-14	151	152	30590	2552		3.6	65	151	65	19700
ESO-06-14	152	153	30591	15480	18.02	8.2	97	44	100	27900
ESO-06-14	153	154	30592	3426	4.41	3.6	43	84	71	21100
ESO-06-14	154	155	30593	253		2.7	9	74	36	19200
ESO-06-14	155	156	30594	411		2	7	121	29	2640
ESO-06-14	156	157	30596	217		1.1	18	569	38	2040
ESO-06-14	157	158	30597	325		1.5	12	173	35	2000
ESO-06-14	163	164	30598	115		1.8	13	132	38	480
ESO-06-14	164	165	30599	141		2.1	33	419	57	500
ESO-06-14	176	177	30600	27		1.9	30	120	42	390
ESO-06-14	177	178	30601	25		1.6	22	88	47	225
ESO-06-14	180	181	30602	7		1.4	15	106	37	66
ESO-06-14	191	192	30603	11		1.6	12	149	52	1
ESO-06-14	198	199	30604	21		4.6	7	510	120	184
ESO-06-14	199	200	30606	8		0.7	7	103	32	125
ESO-06-14	209	209.78	30607	17		2.1	43	232	54	54
ESO-06-14	211	212	30608	9		1.9	19	110	57	133
ESO-06-14	212	213	30609	17		2	73	290	179	50
ESO-06-14	213	214	30610	8		1.3	11	107	34	42
ESO-06-14	214	215	30611	20		1.5	15	302	43	64
ESO-06-14	215	216	30612	5		1.6	24	197	34	30
ESO-06-14	216	217	30613	2.5		1.2	32	175	27	34
ESO-06-15	46	46.5	30614	15		1.3	47	333	95	28
ESO-06-15	51	52	30616	11		1.9	40	660	69	5
ESO-06-15	76.5	77.5	30617	2.5		3.4	41	99	47	12
ESO-06-15	79.7	80	30618	2.5		3.6	120	102	64	4
ESO-06-15	80	81	30619	2.5		3.7	15	75	55	3
ESO-06-15	87.5	88	30620	2.5		5.1	8	53	70	1
ESO-06-15	98.5	99.5	30621	2.5		3	73	198	41	3
ESO-06-15	102.5	103	30622	5		2	51	193	29	27
ESO-06-15	105.8	106.3	30623	2.5		2.7	37	360	54	1
ESO-06-15	107.06	107.48	30624	6		1.9	40	142	45	43
ESO-06-15	120.5	121	30626	8		2.4	57	154	28	45
ESO-06-15	159	160	30627	8		2.2	37	598	29	97
ESO-06-15	160	161	30628	10		3	43	213	41	435
ESO-06-15	161	162	30629	6		2.8	41	126	38	401
ESO-06-15	162	163	30630	65		2.8	39	195	55	610

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-15	163	164	30631	2.5		3.4	32	142	56	170
ESO-06-15	164	165	30632	15		2.6	39	201	29	60
ESO-06-15	165	166	30633	14		2.6	30	207	27	105
ESO-06-15	166	167	30634	69		0.1	19	99	45	525
ESO-06-15	167	168	30636	855		2.7	25	106	52	645
ESO-06-15	168	169	30637	167		3.5	27	66	47	91
ESO-06-15	169	170	30638	3180	2.7	5.6	29	82	45	380
ESO-06-15	170	171	30639	417		3.2	17	70	59	72
ESO-06-15	171	172	30640	384		4	13	73	43	475
ESO-06-15	172	173	30641	4358	4.53	5.2	26	104	50	511
ESO-06-15	173	174	30642	540		3.2	56	131	86	1110
ESO-06-15	174	175	30643	473		4.7	62	146	90	920
ESO-06-15	175	176	30644	5794	5.58	6	66	83	67	2320
ESO-06-15	176	177	30646	3798	3.39	4.9	48	72	51	1490
ESO-06-15	177	178	30647	135		2.1	11	199	48	271
ESO-06-15	178	179	30648	13		1	14	196	22	77
ESO-06-15	191	192	30649	51		1.6	32	182	50	55
ESO-06-15	192	193	30650	27		1.8	44	518	52	16
ESO-06-15	195	196	30651	13		1.3	31	329	28	21
ESO-06-15	196	197	30652	23		1.8	46	232	34	4
ESO-06-15	197	198	30653	63		2.1	43	144	31	68
ESO-06-15	198	199	30654	37		2.5	36	95	37	77
ESO-06-15	199	200	30656	26		2.6	42	131	39	49
ESO-06-15	200	201	30657	33		2.4	50	116	39	54
ESO-06-15	201	202	30658	10		1.9	44	152	28	33
ESO-06-15	202	203	30659	2.5		2.2	37	163	28	3
ESO-06-15	203	204	30660	5		1.7	34	101	22	28
ESO-06-15	204	205	30661	9		1.4	31	87	20	57
ESO-06-15	205	206	30662	12		1.5	27	155	27	86
ESO-06-15	206	207	30663	22		1.7	30	66	36	83
ESO-06-15	207	208	30664	9		1.5	30	576	27	45
ESO-06-15	208	209	30666	19		1.8	43	101	29	92
ESO-06-15	209	210	30667	28		2.1	38	73	32	106
ESO-06-15	210	211	30668	20		1.8	31	77	25	71
ESO-06-15	211	212	30669	28		1.7	30	12	26	77
ESO-06-15	212	213	30670	22		1.7	32	143	31	54
ESO-06-15	213	214	30671	27		2.4	106	139	34	64
ESO-06-15	214	215	30672	11		2	33	82	27	57
ESO-06-15	215	216	30673	22		1.8	37	212	26	60
ESO-06-15	216	217	30674	27		1.9	38	68	30	71
ESO-06-15	217	217.5	30676	34		1.9	31	68	26	48
ESO-06-15	232	233	30677	11		1.9	35	120	42	55
ESO-06-15	233	234	30678	13		2.1	37	67	36	70
ESO-06-15	234	235	30679	15		2.2	88	88	35	110
ESO-06-15	235	236	30680	15		1.1	40	117	24	106
ESO-06-15	236	237	30681	13		1	46	145	18	50
ESO-06-15	237	238	30682	15		0.7	45	78	23	45
ESO-06-15	238	239	30683	23		1.1	46	87	27	66
ESO-06-15	239	240	30684	20		1	48	131	21	47
ESO-06-15	248.4	248.8	30686	16		0.6	27	197	22	68
ESO-06-15	249.27	249.97	30687	22		0.8	32	130	26	90
ESO-06-15	251	252	30688	27		1.2	21	183	19	64
ESO-06-15	252	253	30689	68		1.3	38	91	32	290
ESO-06-15	253	254	30690	92		1.4	49	286	34	115

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-15	254	255	30691	552		1.8	16	103	24	425
ESO-06-15	255	256	30692	240		1.4	11	184	27	630
ESO-06-15	256	257	30693	63		1.4	33	90	39	665
ESO-06-15	257	258	30694	21		1	13	22	17	47
ESO-06-15	258	259	30696	736		1.7	41	555	72	1210
ESO-06-15	259	260	30697	3032	2.09	3	55	1	31	3810
ESO-06-15	260	261	30698	5451	8.09	4.8	136	11	50	4010
ESO-06-15	261	262	30699	3312		2.5	72	9	33	4130
ESO-06-15	262	263	30700	1411	1.25	5.2	65	77	31	3740
ESO-06-15	263	264	30701	4060	4.88	3.1	41	51	32	3520
ESO-06-15	264	265	30702	2275	2.05	2.6	42	33	22	3140
ESO-06-15	265	266	30703	7908	6.14	3.3	54	94	68	400
ESO-06-15	266	267	30704	5976	5.23	1.7	38	73	78	1130
ESO-06-15	267	268	30706	3878	5.46					
ESO-06-15	268	269	30707	944		3.1	53	195	44	1750
ESO-06-15	269	270	30708	1234	1.42	1.9	47	79	44	1010
ESO-06-15	270	271	30709	2486	3.49	6.8	57	134	56	2950
ESO-06-15	271	272	30710	2553	2.31	2.5	39	102	47	840
ESO-06-15	272	273	30711	5406	3.25	2.4	54	78	42	1160
ESO-06-15	273	274	30712	12917	11.58	3.5	49	29	53	760
ESO-06-15	274	275	30713	14890	11.58	4.4	69	27	62	920
ESO-06-15	275	276	30714	313		1.2	14	37	23	495
ESO-06-15	276	277	30716	5282	4.24	1.4	11	37	48	1100
ESO-06-15	277	278	30717	127		4.4	13	29	22	522
ESO-06-15	278	279	30718	34		2.1	27	64	21	19
ESO-06-15	279	280	30719	13		2	30	54	25	61
ESO-06-15	280	281	30720	45		1.5	18	44	35	85
ESO-06-15	281	282	30721	58		1.3	12	17	220	94
ESO-06-15	283	284	30723	48		1.3	16	35	47	16
ESO-06-15	284	285	30724	64		2.2	13	124	73	88
ESO-06-15	285	286	30726	60		1	7	102	28	103
ESO-06-15	286	287	30727	730		1.5	16	54	54	88
ESO-06-15	287	288	30728	463		2.5	27	71	18	55
ESO-06-15	288	289	30729	472		2.2	13	180	13	84
ESO-06-15	289	290	30730	78		1.5	11	60	13	74
ESO-06-15	290	291	30731	149		1.4	8	160	10	64
ESO-06-15	291	292	30732	47		1.3	10	133	7	80
ESO-06-15	292	293	30733	26		1.5	8	100	14	16
ESO-06-15	293	294	30734	32		1.8	39	90	28	52
ESO-06-15	294	295	30736	30		1.7	18	98	36	33
ESO-06-15	295	296	30737	43		1.5	18	70	12	66
ESO-06-15	296	297	30738	82		1.8	15	58	17	58
ESO-06-15	297	298	30739	33		1.1	11	51	12	125
ESO-06-15	298	299	30740	61		1.6	16	75	18	290
ESO-06-15	299	300	30741	20		3.7	18	81	14	73
ESO-06-15	300	301	30742	14		1.1	13	78	16	137
ESO-06-15	301	302	30743	18		1.6	16	61	17	1
ESO-06-15	302	303	30744	18		1.5	22	56	15	46
ESO-06-15	303	304	30746	13		2.5	19	60	18	1
ESO-06-15	304	305	30747	13		1.1	18	61	12	46
ESO-06-15	305	306	30748	15		1.4	15	61	18	30
ESO-06-15	306	307	30749	18		1.7	15	68	19	21
ESO-06-15	307	308	30750	18		2.6	15	60	17	100
ESO-06-15	308	309	30751	6		1.6	14	71	14	45

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-15	348.5	349	30752	2.5		1.6	16	60	30	2670
ESO-06-15	349	350	30753	2.5		1.6	15	245	35	16
ESO-06-15	350	351	30754	28		2.3	15	152	55	16
ESO-06-16	31.65	32	30756	122		1.2	10	18	14	4140
ESO-06-16	32	33	30757	291		1.4	9	11	27	970
ESO-06-16	33	34	30758	190		1.1	9	29	14	3410
ESO-06-16	34	35	30759	107		1.4	15	56	18	3030
ESO-06-16	35	36	30760	873		2.3	8	69	209	244
ESO-06-16	36	37	30761	406		1.5	19	44	13	435
ESO-06-16	37	38	30762	12		2.1	42	88	26	101
ESO-06-16	56	57	30763	788		3.9	43	61	48	1
ESO-06-16	57	58	30764	495		3.5	29	89	35	1
ESO-06-16	58	58.5	30766	15		3.6	15	56	45	2
ESO-06-16	59.1	59.85	30767	9		4.2	19	80	43	19
ESO-06-16	59.85	61	30768	260		4	24	59	39	26
ESO-06-16	61	62	30769	242		3.7	7	34	43	8
ESO-06-16	62	63	30770	3578	2.96	6	85	37	60	24
ESO-06-16	63	64	30771	105		4.3	15	71	36	1
ESO-06-16	64	65	30772	36		3.3	19	66	38	21
ESO-06-16	65	66	30773	27		4.3	41	59	99	23
ESO-06-16	68	69	30774	8		3.5	31	67	41	44
ESO-06-16	69	70	30776	6		4	37	84	42	102
ESO-06-16	70	70.5	30777	196		3.5	26	58	41	18
ESO-06-16	102.5	103	30778	16		4	53	62	43	3
ESO-06-16	129	129.7	30779	43		3.5	36	44	54	22
ESO-06-16	130	131	30780	5		1.9	26	70	30	4
ESO-06-16	137	138	30781	10		5	67	62	45	9
ESO-06-16	140	141	30782	2.5		3.2	17	42	38	12
ESO-06-16	141	142	30783	11		3.5	15	46	46	114
ESO-06-16	142.5	143	30784	2.5		3.9	35	68	50	18
ESO-06-16	153.5	154.5	30786	6		3.9	29	53	40	1
ESO-06-16	161	162	30787	6		3.8	17	71	37	13
ESO-06-16	162	162.5	30788	5		3.3	19	77	40	11
ESO-06-16	177	178	30789	10		3.8	28	77	49	42
ESO-06-16	178	179	30790	35		3	31	65	40	37
ESO-06-16	179	180	30791	7		3.4	39	72	43	45
ESO-06-16	180	181	30792	5		3.4	31	64	41	12
ESO-06-16	181	182	30793	2.5		3.5	32	77	47	65
ESO-06-16	191	192	30794	2.5		2.8	21	60	37	60
ESO-06-16	78	79	30796	11		3.6	18	56	34	28
ESO-06-16	92	92.5	30797	10		3.9	24	51	37	18
ESO-06-16	100	101	30798	10		3.6	34	69	41	49
ESO-06-16	112.5	113	30799	14		4.1	46	62	48	1
ESO-06-16	115.9	116.4	30800	9		3.9	29	61	38	3
ESO-06-16	116.8	117.6	30801	12		4.3	47	57	47	74
ESO-06-16	127	128	30802	9		4	28	57	48	2
ESO-06-16	147	148	30803	12		3.9	13	59	47	1
ESO-06-16	148	149	30804	13		3.8	35	51	53	1
ESO-06-16	174.5	175	30806	155		4.3	38	46	49	9
ESO-06-16	192	193	30807	97		3.1	76	90	64	5
ESO-06-16	194	195	30808	397		3.3	36	55	45	13
ESO-06-16	199.5	200	30809	291		2.4	54	53	38	21
ESO-06-16	203	204	30810	996		2	49	90	27	14
ESO-06-17	48	49	30811	59		1.9	47	91	16	22

BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-17	55	56	30812	331		2.3	56	101	25	41
ESO-06-17	65.5	66	30813	79		1.7	41	65	28	31
ESO-06-17	66	67	30814	33		1.5	57	63	28	28
ESO-06-17	68	69	30816	52		2	36	70	66	44
ESO-06-17	84	85	30817	8		1.6	29	80	42	19
ESO-06-17	108	109	30818	2.5		1.9	23	69	29	28
ESO-06-17	109	110	30819	14		4.2	39	97	66	23
ESO-06-17	110	111	30820	2.5		2.2	26	79	55	57
ESO-06-17	111	112	30821	2.5		2.5	49	335	50	76
ESO-06-17	115	116	30822	5		1	20	118	36	46
ESO-06-17	116	117	30823	2.5		2.2	39	142	63	64
ESO-06-17	117	118	30824	2.5		1.9	31	92	40	47
ESO-06-17	129.5	130.5	30826	5		1.7	27	140	38	418
ESO-06-17	133	134	30827	2.5		2.9	43	284	52	165
ESO-06-17	134	135	30828	7		3.9	30	256	70	150
ESO-06-17	135	136	30829	2.5		3.2	30	145	65	224
ESO-06-17	136	137	30830	548		0.1	20	62	22	44
ESO-06-17	137	138	30831	15		0.9	36	153	42	120
ESO-06-17	138	139	30832	6		1.8	42	138	74	225
ESO-06-17	139	140	30833	17		0.7	34	59	38	97
ESO-06-17	140	141	30834	30		1.2	36	82	35	80
ESO-06-17	147	148	30836	483		2.3	58	168	47	132
ESO-06-17	148	149	30837	86		1.1	26	110	24	60
ESO-06-17	153.5	154	30838	42		1.8	36	79	60	445
ESO-06-17	164	165	30839	11		1.4	32	222	91	144
ESO-06-17	165	166	30840	20		2	29	121	71	47
ESO-06-17	166	167	30841	246		2.6	120	400	138	345
ESO-06-17	167	168	30842	557		4.3	134	604	179	270
ESO-06-17	168	169	30843	231		3.7	165	612	231	381
ESO-06-17	171	172	30844	123		2.7	28	101	50	335
ESO-06-17	172	173	30846	5		1.5	48	88	23	33
ESO-06-17	173	174	30847	17		1.4	49	119	31	18
ESO-06-17	175.5	176	30848	27		1.5	48	182	80	21
ESO-06-17	176	177	30849	24		1.2	41	106	36	19
ESO-06-17	177	178	30850	14		1.5	36	100	29	51
ESO-06-17	179.5	180.5	30851	7		1.7	50	105	36	25
ESO-06-17	183	184	30852	2.5		1.3	12	81	32	46
ESO-06-17	197	198	30853	5		0.9	11	120	45	47
ESO-06-17	198	199	30854	2.5		0.6	10	92	31	8
ESO-06-17	199	200	30856	35		2	12	53	14	12
ESO-06-17	201	201.5	30857	98		2.1	22	133	34	28
ESO-06-17	205.5	206.5	30858	22		2.2	36	114	30	33
ESO-06-17	219.5	220.5	30859	8		1.9	41	90	27	50
ESO-06-17	227.5	228.5	30860	102		2.1	18	51	25	1120
ESO-06-17	241	242	30861	105		1.4	19	161	61	58
ESO-06-17	242	243	30862	130		1.6	11	83	20	1640
ESO-06-17	243	244	30863	43		1.5	14	224	12	851
ESO-06-17	245	246	30864	146		3.3	41	54	218	320
ESO-06-17	246	247	30866	1806	1.84	6.2	20	1136	40	1810
ESO-06-17	247	248	30867	1416	1.32	7.2	22	325	28	1150
ESO-06-17	248	249	30868	4452	4.74	15.8	49	1777	84	1
ESO-06-17	249	250	30869	4499	5.57	12.5	68	757	235	2250
ESO-06-17	250	251	30870	3949	4.37	10.1	87	1087	168	2040
ESO-06-17	251	252	30871	4891	6.24	10.8	74	2840	159	2030



BHID	FROM	TO	SAMPLE	Au (ppb)	Au (gpt)	Ag (gpt)	Cu (ppm)	Zn (ppm)	Pb (ppm)	As (ppm)
ESO-06-17	252	253	30872	1935	3.44	6.5	41	483	71	2090
ESO-06-17	253	254	30873	257		3.6	21	429	42	355
ESO-06-17	254	255	30874	834		2.9	23	61	36	1090
ESO-06-17	255	256	30876	1913	1.97	2.6	22	132	38	1480
ESO-06-17	256	257	30877	16450	16.4	7.2	111	96	77	4420
ESO-06-17	257	258	30878	6747	9.89	6.5	86	65	108	4110
ESO-06-17	258	259	30879	7572	7.95	5.4	117	92	82	3610
ESO-06-17	259	260	30880	701		2.8	42	70	43	2440
ESO-06-17	260	261	30881	890		3.5	47	53	52	1890
ESO-06-17	261	262	30882	1286	1.56	3.7	46	37	56	1670
ESO-06-17	262	263	30883	2476		5.6	105	48	72	1120
ESO-06-17	263	264	30884	300		3	43	158	45	365
ESO-06-17	264	265	30886	108		2.1	38	599	26	629
ESO-06-17	268.5	269.5	30887	55		2.2	26	80	18	331
ESO-06-17	281	282	30888	170		3.4	31	108	44	37
ESO-06-17	282	283	30889	29		3.7	43	38	61	1
ESO-06-17	307.5	308	30890	70		3.1	38	71	44	1
ESO-06-17	290.5	291.5	30891	31		3.8	23	27	54	1
ESO-06-17	312.7	313.2	30892	184		2.7	74	50	41	1
ESO-06-17	318.5	319.5	30893	41		1.6	33	59	26	22
ESO-06-17	326	326.5	30894	12		3.3	55	84	36	58
ESO-06-17	332.5	333.5	30896	2.5		1.8	46	48	25	75
ESO-06-17	334	335	30897	2.5		1.9	49	33	27	110
ESO-06-17	335	336	30898	2.5		1.4	46	32	35	77
ESO-06-17	343	344	30899	7		2.2	53	36	37	47
ESO-06-17	356	357	30900	2.5		1.6	41	77	34	41
ESO-06-17	358	359	30901	10		1.6	48	156	43	4
ESO-06-17	359	360	30902	29		1.8	54	140	41	68
ESO-06-17	360	361	30903	5		1.7	53	39	30	80
ESO-06-17	361	362	30904	2.5		1.2	50	16	29	52
ESO-06-17	362	363	30906	6		2.2	66	7	23	28
ESO-06-17	363	364	30907	2.5		1.9	46	56	25	86
ESO-06-17	366	367	30908	2.5		1.7	48	54	31	24
ESO-06-17	372	373	30909	2.5		2.2	47	48	32	28
ESO-06-17	106	107	30910	6		1.3	35	52	24	37
ESO-06-17	107	108	30911	7		1.3	50	44	14	17