

Firetower Project

Annual Report for E26/2004 and E31/2004  
for the Period 26 November 2006 to 25 November 2007

**Appendix 1**

**Rock Chip Location, Description  
And Analytical Data**

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## Appendix 1

## ROCK CHIP LOCATION, DESCRIPTION AND ANALYTICAL DATA

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
20060914-01	Rockchip	grab		445954	5405312	Fire Tower	20060914		Chloritic, siliceous hm dusted lithic fragmental volcanogenic sandstone, boring.		B/EETA (0.1ppb)	0.5		0.09	1.7	6	5	30	0.07	1.9	0.15	0.07
200601007-01	Rockchip	grab		443608	5406854	Fire Tower West	20061007		siliceous crystal rhyodacitic tuff float @ soil sample FTS0605047		B/EETA (0.1ppb)	0.7		0.11	2.7	15	73	142	0.06	4.9	0.38	0.29
200601007-02	Rockchip	grab		443624	5406624	Fire Tower West	20061007		roadside subcrop of intense silicified, chloritic siltstone, minor Fe		B/EETA (0.1ppb)	0.5		1.06	48.4	51	176	260	0.25	10.7	0.46	0.28
200601007-03	Rockchip	grab		443210	5406876	Fire Tower West	20061007		Siliceous foliated, quartz tuff sandstone subcrop with metallic beer-bottle MnO-FeO veining		B/EETA (0.1ppb)	1.4		0.22	39.1	378	39	401	0.09	5.7	0.2	1.91
200601007-04	Rockchip	grab		443210	5406760	Fire Tower West	20061007		Weathered multi-coloured meta-sediment with minor sub-gossanous limonite veins		B/EETA (0.1ppb)	30.4	31	0.26	91.9	367	159	378	2.41	5.7	6.16	2.31
200601007-05	Rockchip	grab		443200	5406700	Fire Tower West	20061007		Intensely silicified, bleached, siltstone and minor sandstone with quartz veining, rare gosan.		B/EETA (0.1ppb)	3.3		0.55	15.4	27	430	177	0.34	2.2	1.03	0.78
200601007-06	Rockchip	grab		443200	5406660	Fire Tower West	20061007		MnO stockworked, bleached, silicic +/- kspar altered sediment		B/EETA (0.1ppb)	1.6		3.32	62.6	286	574	248	0.18	53.8	1.83	0.51
200601007-07	Rockchip	grab		443140	5406820	Fire Tower West	20061007		Pink-green, chlorite-Kspar(?) altered, non siliceous, heavily limonite-MnO, weakly vughy veined fg. Sandstone.		B/EETA (0.1ppb)	2.3		1.03	11.6	1550	494	415	0.07	37.9	2.01	37.15
200601007-08	Rockchip	grab		443110	5406940	Fire Tower West	20061007		roadside isolated (in-situ??) fe gossanous boulder		B/EETA (0.1ppb)	1.6		2.35	19.3	774	205	260	0.2	38.2	0.89	12.46
200601014-01	Rockchip	grab		443000	5406750	Fire Tower West	20061014		Fe-gossanous siliceous limonitic rhyo sst?		B/EETA (0.1ppb)	23.1		2.47	18	701	555	198	0.71	19.5	0.69	22.33
200601014-02	Rockchip	grab		443000	5406720	Fire Tower West	20061014		Fe-gossanous siliceous limonitic rhyo sst?		B/EETA (0.1ppb)	2		1.88	34.7	952	143	609	3.9	15.3	0.75	2.62
200601014-03	Rockchip	grab		443270	5406875	Fire Tower West	20061014		Fe-gossanous siliceous limonitic rhyo sst?		B/EETA (0.1ppb)	4.9		1.94	37.1	918	317	660	0.42	34.2	0.34	19.92
20060906-01	Stream	PanCon		444620	5404955	Fire Tower	20060906		scheelite point count=6		B/EETA (0.1ppb)	0.6		0.03	1.8	5	5	51	0.16	1.7	0.14	15.7

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20060906-02	Stream	PanCon		445370	5405060	Fire Tower	20060906		scheelite point count=55		B/EETA (0.1ppb)	17		0.07	6.8	36	11	131	0.25	8.4	0.27	72.23
20060906-03	Stream	PanCon		446480	5405800	Fire Tower	20060906		scheelite point count=0		B/EETA (0.1ppb)	1		0.05	-0.5	2	4	93	0.09	2.1	0.23	1.74
20060906-04	Stream	PanCon		443760	5407160	Fire Tower	20060906		scheelite point count=0		B/EETA (0.1ppb)	0.6		0.34	3.4	8	32	74	0.22	3.2	0.24	0.83
20060906-05	Stream	PanCon		443100	5406980	Fire Tower	20060906		scheelite point count=1		B/EETA (0.1ppb)	0.9		0.08	1	17	11	27	0.09	1.7	0.22	3.58
20060907-06	Stream	PanCon		446015	5404828	Fire Tower	20060906		scheelite point count=3		B/EETA (0.1ppb)	1		0.04	2	15	14	49	0.1	1.6	0.11	0.96
20060907-07	Stream	PanCon		450571	5405671	Fire Tower	20060907		scheelite point count=tr		B/EETA (0.1ppb)	-0.1		0.02	-0.5	3	-1	4	0.01	0.2	0.02	0.35
20060907-08	Stream	PanCon		450967	5405725	Fire Tower	20060907		scheelite point count=tr		B/EETA (0.1ppb)	0.1		0.03	-0.5	5	-1	7	0.03	0.5	0.04	0.42
20060907-09	Stream	PanCon		446816	5405198	Fire Tower	20060907		scheelite point count=2		B/EETA (0.1ppb)	0.2		0.12	6.9	8	30	189	0.13	9.7	0.32	0.3
20060907-10	Stream	PanCon		446760	5405216	Fire Tower	20060907		scheelite point count=0		B/EETA (0.1ppb)	0.4		0.04	2.6	7	12	213	0.26	9.6	0.32	0.66
20061105-01	Rockchip	grab		442665	5406760	Fire Tower West	20061105		Beer-bottle limonite veined, polyolithic quartz 'greywacke' float- on road		B/EETA (0.1ppb)	3.6		0.46	5.1	189	79	66	0.54	27.6	0.41	10.11
20061105-02	Rockchip	grab		442635	5406760	Fire Tower West	20061105		Beer-bottle limonite veined, 'lively' limonite coated, polyolithic quartz 'greywacke' float- on road		B/EETA (0.1ppb)	4.4		0.43	5.6	196	40	195	0.18	36.9	0.32	1.41
20061105-03	Rockchip	grab		442760	5406740	Fire Tower West	20061105		Beer-bottle limonite veined, rhyolite(?) float- on road		B/EETA (0.1ppb)	3.7		0.74	322.1	1471	25	135	0.28	32.5	6.08	34.27
20061105-04	Rockchip	grab		443010	5406650	Fire Tower West	20061105		Fresh, siliceous, crisp xtal margined, PYRITIC veined, rhyolite - at FAT037 collar.		B/EETA (0.1ppb)	9.8		24.44	163.9	511	1678	1537	6.5	12.7	3.6	1.84
20061105-05	Rockchip	grab		443080	5406605	Fire Tower West	20061105		rare limonite veining in fresh, siliceous, mg-cg mafic bearing, chloritic quartz -(lithic) 'greywacke' outcrop on road		B/EETA (0.1ppb)	10.8		2.19	89.6	109	807	390	0.46	2.1	2.41	1.8
20061105-06	Rockchip	grab		443120	5406660	Fire Tower West	20061105		Beer-bottle limonite veined, quartz 'greywacke'/rhyo float		B/EETA (0.1ppb)	3.3		1.59	83.9	153	2321	926	0.93	13.5	1.27	0.53
20061116-01	Rockchip	grab		443030	5406890	Fire Tower West	20061116		Heavily Beer-bottle limonite veined, ferruginous quartz 'greywacke' float		B/EETA (0.1ppb)	11.4	13	2.37	123.1	236	22	1403	0.23	82.1	0.65	85.55
20061118-01	Rockchip	grab		448224	5405100	Asarco Anom 1	20061118		Fe coated chloritic turbid rhyolite or vitric tuff		B/EETA (0.1ppb)	1.1		0.3	5.7	39	222	278	0.45	3.7	0.58	0.85
20060906-01(S)	Stream	Genalysis		0	0						B/EETA (0.1ppb)	1		0.06	2.2	9	7	55	0.17	2	0.12	14.66
7100	Rockchip	grab		445260	5405350	Fire Tower	20070126		Dark green, silicic, mg. chloritic quartz-granule lithic sandstone		B/SAAS (0.01)	-10		-0.5	4	1	3	0	-1	-1	0	-2

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7101	Rockchip	channel	3.5	446031	5405112	Fire Tower	20070126		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock		B/SAAS (0.01)	560		1.5	68	43	1038	0	2	26	0	-2
7102	Rockchip	channel	1	446029	5405123	Fire Tower	20070126		Fe dusted, texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock		B/SAAS (0.01)	520		1	283	66	253	0	1	77	0	34
7103	Rockchip	channel	3	446064	5405105	Fire Tower	20070126		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock		B/SAAS (0.01)	930		1.7	1774	76	213	0	-1	219	0	203
7104	Rockchip	grab	0.5	446028	5405124	Fire Tower	20070126		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock		B/SAAS (0.01)	150		-0.5	226	165	27	0	-1	56	0	9
7105	Rockchip	channel	1	446059	5405118	Fire Tower	20070126		altered rhyolite or rhyolitic tuff		B/SAAS (0.01)	-1		-0.5	120	62	29	0	-1	31	0	3
7106	Rockchip	channel	2	445994	5405113	Fire Tower	20070126		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock		B/SAAS (0.01)	650		3	533	107	1249	0	3	110	0	3
7107	Rockchip	channel	3.5	445998	5405114	Fire Tower	20070126		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock		B/SAAS (0.01)	980		1.9	19	45	372	0	3	18	0	44
7108	Rockchip	grab	0.5	446151	5405044	Fire Tower	20070126		Green cream, Fe veined, cg. quartz vol'genic sandstone		B/SAAS (0.01)	40		-0.5	17	40	1000	0	-1	39	0	-2
7109	Rockchip	channel	2	446164	5404999	Fire Tower	20070126		rhyolite		B/SAAS (0.01)	-10		-0.5	7	51	22	0	-1	-1	0	-2
7110	Rockchip	grab	0.5	446171	5405024	Fire Tower	20070126		Green cream, intense silicic altered fg. vol'genic sandstone		B/SAAS (0.01)	-10		0.8	23	33	480	0	-1	4	0	4
7111	Rockchip	grab	0.5	446221	5404983	Fire Tower	20070126		Pink cream, intense silica-kspar altered mg. sandstone(?)		B/SAAS (0.01)	-10		-0.5	30	610	105	0	-1	19	0	-2
7112	Rockchip	grab	0.5	446192	5404980	Fire Tower	20070126		rhyolite		B/SAAS (0.01)	10		-0.5	16	312	64	0	1	2	0	-2
7113	Rockchip	channel	2	445976	5405130	Fire Tower	20070131		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock		B/SAAS (0.01)	30		0.8	298	110	166	0	2	157	0	-2
7114	Rockchip	channel	2	445974	5405131	Fire Tower	20070131		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated cg. Rhyolitic sst(?)		B/SAAS (0.01)	70		3	270	103	499	0	2	142	0	5
7115	Rockchip	channel	1.3	445968	5405117	Fire Tower	20070131		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated cg. Rhyolitic sst(?)		B/SAAS (0.01)	520		7.4	1869	149	787	0	7	755	0	-2
7116	Rockchip	channel	1.5	445968	5405118	Fire Tower	20070131		altered rhyolite or rhyolitic tuff		B/SAAS (0.01)	60		0.8	448	75	141	0	2	78	0	-2

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7117	Rockchip	channel	1	445961	5405119	Fire Tower	20070131		Strong altered, silicic shale with trace GALENA	B/SAAS (0.01)	820		1.8	815	121	201	0	2	376	0	3	
7118	Rockchip	channel	1.5	445959	5405119	Fire Tower	20070131		texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated rock	B/SAAS (0.01)	500		0.9	489	436	149	0	-1	246	0	3	
7119	Rockchip	channel	1.5	445958	5405101	Fire Tower	20070131		Biege-black, mottle altered, (laminated?) shale/siltstone	B/SAAS (0.01)	80		-0.5	474	78	19	0	2	140	0	-2	
7120	Rockchip	channel	1	445958	5405102	Fire Tower	20070131		Biege-black, mottle altered, (laminated?) shale/siltstone	B/SAAS (0.01)	50		-0.5	408	54	21	0	1	136	0	-2	
7121	Rockchip	channel	2	445966	5405105	Fire Tower	20070131		Fe bearing, strongly altered, mg. quartz-feldspar vol'genic sandstone	B/SAAS (0.01)	260		1.2	571	92	59	0	2	96	0	-2	
7122	Rockchip	channel	2	445968	5405105	Fire Tower	20070131		quartz bearing shaley fg. Sandstone	B/SAAS (0.01)	530		-0.5	135	31	18	0	2	19	0	-2	
7123	Rockchip	channel	1.5	445963	5405093	Fire Tower	20070201		Biege-black, mottle altered, shale/siltstone	B/SAAS (0.01)	3370	3150	2.5	189	76	52	0	4	43	0	-2	
7124	Rockchip	channel	1.3	445962	5405094	Fire Tower	20070201		Biege-black, mottle altered, shale/siltstone	B/SAAS (0.01)	2470	2170	1.7	130	94	24	0	3	24	0	-2	
7125	Rockchip	channel	1.6	445961	5405095	Fire Tower	20070201		Biege-black, mottle altered, (laminated?) shale/siltstone	B/SAAS (0.01)	2160		1.4	51	297	15	0	2	18	0	-2	
7126	Rockchip	channel	2.5	445957	5405101	Fire Tower	20070201		Fe bearing, strongly altered, quartz-feldspar vol'genic sandstone	B/SAAS (0.01)	370		1	1180	157	57	0	1	282	0	-2	
7127	Rockchip	channel	1.5	445944	5405086	Fire Tower	20070201		Fe bearing, strongly altered, quartz-feldspar vol'genic sandstone	B/SAAS (0.01)	130		-0.5	56	38	42	0	-1	29	0	-2	
7128	Rockchip	channel	1.3	445945	5405084	Fire Tower	20070201		mg-cg chloritic quartz-feldspar 'greywacke' sandstone	B/SAAS (0.01)	60		-0.5	32	152	22	0	-1	30	0	-2	
7129	Rockchip	channel	1.5	445946	5405083	Fire Tower	20070201		mg-cg very chloritic quartz-feldspar 'greywacke' sandstone	B/SAAS (0.01)	60		-0.5	42	37	35	0	-1	39	0	-2	
7130	Rockchip	channel	2.5	445945	5405093	Fire Tower	20070201		black silicic shale, with specks dissem. Asp?	B/SAAS (0.01)	1540		3.1	2714	29	128	0	6	994	0	2	
7131	Rockchip	channel	2.5	446005	5405137	Fire Tower	20070201		Grey, silicic altered, fg. quartz-feldspar vol'genic sandstone	B/SAAS (0.01)	20		-0.5	85	39	16	0	-1	13	0	2	
7132	Rockchip	channel	1.5	446007	5405140	Fire Tower	20070201		finely oscillatory laminated, relatively unaltered shale.	B/SAAS (0.01)	20		-0.5	536	166	22	0	1	18	0	5	
7133	Rockchip	channel	1.5	446007	5405138	Fire Tower	20070201		Cream, texturally destroyed by alteration, intensely silicified MnO-iron oxide joint coated possible laminated siltstone	B/SAAS (0.01)	30		-0.5	613	203	31	0	-1	17	0	32	
7134	Rockchip	channel	2	445948	5405141	Fire Tower	20070201		Intense silica-sericite altered tuff-like vol'genic sandstone	B/SAAS (0.01)	140		0.9	52	581	11	0	-1	35	0	19	
7135	Rockchip	channel	1.2	445947	5405143	Fire Tower	20070201		Intense altered, quartz-feldspar-sericite vol'genic sandstone trace PYRITE	B/SAAS (0.01)	40		-0.5	26	26	72	0	-1	19	0	3	

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7136	Rockchip	channel	1.6	445952	5405148	Fire Tower	20070201		Intense altered, quartz-feldspar-sericite vol'genic sandstone trace PYRITE		B/SAAS (0.01)	10680	11270	19.1	101	643	2249	0	17	116	0	129
7137	Rockchip	channel	1.6	445953	5405147	Fire Tower	20070201		Intense altered, quartz-feldspar-sericite vol'genic sandstone		B/SAAS (0.01)	1980		3.8	54	243	1234	0	3	81	0	35
7138	Rockchip	channel	2	445908	5405182	Fire Tower	20070201		mg chloritic 'greywacke' (Cggsi?)		B/SAAS (0.01)	30		-0.5	14	439	17	0	-1	10	0	-2
7139	Rockchip	channel	1.5	445910	5405181	Fire Tower	20070201		mg chloritic 'greywacke' (Cggsi?)		B/SAAS (0.01)	50		0.9	27	539	13	0	-1	13	0	6
7140	Rockchip	channel	1.5	445924	5405185	Fire Tower	20070201		mg chloritic 'greywacke' (Cggsi?)		B/SAAS (0.01)	340		0.7	13	423	10	0	-1	6	0	153
7141	Rockchip	channel	1.5	445925	5405186	Fire Tower	20070201		mg chloritic 'greywacke' (Cggsi?)		B/SAAS (0.01)	-10		-0.5	6	336	8	0	-1	7	0	4
7145	Rockchip	grab		457150	5405400	Fire Tower East	20070304		buck quartz float with minor ferruginous mudstone selvedge		B/SAAS (0.01)	-10		-1	-5	53	22	47	-1	-1	0	-2
7146	Rockchip	channel	5	443845	5406530	Firetower West	20070308		Moderately weathered, massive, dark pink to purple-brown, fine-grained, volcanogenic siltstone to sandstone; minor Fe oxides as staining on weathered surfaces.	Continuous outcrop exposed in south bank of track; traverse started immediately west of hole FAT023.	B/SAAS (0.01)	20		-1	13	220	118	43	-1	-1	0	-2
7147	Rockchip	channel	5	443840	5406532	Firetower West	20070308	Quartz veins	Strongly weathered, massive, light to medium brown-buff, fine to coarse-grained, lithic-rich, volcanogenic sandstone.	Continuous outcrop exposed in south bank of track.	B/SAAS (0.01)	-10		-1	50	90	540	52	-1	-1	0	-2
7148	Rockchip	channel	5	443835	5406534	Firetower West	20070308	Fe oxides as clots after ?sulphides	Strongly weathered, massive, colour-mottled, pink-brown, purple-brown to buff, fine-grained, volcanogenic siltstone; minor coarser, lithic-rich, volcanogenic sandstone lenses.	Sample from solid, continuous outcrop 4m south of track edge.	B/SAAS (0.01)	-10		-1	15	239	29	223	-1	-1	0	-2
7149	Rockchip	channel	5	443830	5406536	Firetower West	20070308	Sparse Fe oxides as clots after ?sulphides	Strongly weathered, relatively soft, massive, medium to dark purple, mottled orange-brown, very fine-grained, volcanogenic siltstone.	Continuous strong outcrop exposed in south bank of track.	B/SAAS (0.01)	-10		-1	-5	159	52	33	-1	-1	0	-2

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7150	Rockchip	channel	5	443825	5406538	Firetower West	20070308	Trace Fe oxides as clots after ?sulphide	Weakly weathered, relatively hard, massive, light green, brown-grey to grey-green, fine to coarse-grained, quartz-rich, volcanogenic sandstone; few scattered, sub-angular quartz eyes to 2-3mm in diameter; minor Fe oxides coating joints.	Continuous outcrop with lithological change preserved.	B/SAAS (0.01)	-10		-1	-5	242	89	203	-1	-1	0	-2
7151	Rockchip	channel	5	443822	5406539	Firetower West	20070308		Moderately weathered, moderately hard, massive, pink to purple-brown, coarse-grained, immature, quartzo-feldspathic, volcanogenic sandstone to wacke.	Continuous outcrop extending 7-10m up slope from track edge.	B/SAAS (0.01)	-10		-1	5	108	168	28	3	-1	0	-2
7152	Rockchip	channel	5	443815	5406538	Firetower West	20070308		Strongly weathered, relatively soft, massive, colour-mottled, light purple to purple-grey, mottled brown, fine to very fine-grained, volcanogenic siltstone.	Float and scree at track side; outcrop 2m south of track edge.	B/SAAS (0.01)	-10		-1	42	236	57	27	15	-1	0	-2
7153	Rockchip	channel	5	443808	5406538	Firetower West	20070308		Extremely weathered, soft, massive, colour-mottled, light purple to purple-grey, mottled brown, fine to very fine-grained, volcanogenic siltstone.	Float and scree at track side; discontinuous outcrop 1m up slope.	B/SAAS (0.01)	-10		-1	7	46	85	13	-1	-1	0	-2
7154	Rockchip	channel	5	443801	5406538	Firetower West	20070308		Extremely weathered, soft, massive, colour-mottled, light purple to purple-grey, mottled brown, fine to very fine-grained, volcanogenic siltstone.	Float only.	B/SAAS (0.01)	-10		-1	9	20	36	53	2	-1	0	-2
7155	Rockchip	channel	5	443794	5406537	Firetower West	20070308		Weakly weathered, hard, massive, siliceous, light green, fine to medium-grained, volcanogenic sandstone; rare small quartz eyes in fine quartz-rich sand matrix.	Float only.	B/SAAS (0.01)	20		-1	6	167	180	176	3	-1	0	-2

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	Minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7156	Rockchip	channel	5	443787	5406537	Firetower West	20070308		Weakly weathered, relatively hard, massive to discontinuously banded, light to medium grey-green, fine-grained, rhyolitic tuff or immature quartz-rich, volcanogenic sandstone.	Outcrop 2m south of track edge in cutting.	B/SAAS (0.01)	-10		-1	9	153	34	238	-1	-1	0	-2
7157	Rockchip	channel	5	443780	5406537	Firetower West	20070308	Minor orange-brown Fe oxides in micro-fractures	Weakly weathered, relatively hard, massive to micro-fractured, light green-grey, fine-grained, quartz-rich, volcanogenic sandstone.	Continuous outcrop in cutting at track edge.	B/SAAS (0.01)	-10		-1	17	50	369	122	-1	-1	0	-2
7158	Rockchip	channel	5	443771	5406540	Firetower West	20070308	Sparse Fe oxides staining	Strongly weathered, relatively hard, massive, light grey-green to cream-grey, well-sorted, fine to very fine-grained, quartz-rich, volcanogenic sandstone, tending to sheared around fractures and possible fault in culvert cutting.	Sub-outcrop and float at edge of culvert.	B/SAAS (0.01)	-10		-1	32	63	35	68	-1	-1	0	-2
7159	Rockchip	channel	5	443755	5406550	Firetower West	20070308		Strongly weathered, relatively hard, massive, light grey-green to cream-grey, well-sorted, fine to very fine-grained, quartz-rich, volcanogenic sandstone.	Boulders from within scree profile.	B/SAAS (0.01)	-10		-1	26	54	32	82	-1	-1	0	-2
7160	Rockchip	channel	5	443741	5406554	Firetower West	20070308		Strongly weathered, relatively soft, dark brown-purple, immature, fine to coarse-grained, quartz-rich, volcanogenic sandstone; few reworked quartzose fragments to 1-3mm in diameter.	Boulders from within coarse scree profile.	B/SAAS (0.01)	-10		-1	11	48	100	157	-1	-1	0	-2
7161	Rockchip	channel	5	443736	5406555	Firetower West	20070308		Moderately weathered, relatively hard, weakly ferruginous, light green-grey, weathering in fractures to orange-brown, weakly foliated, fine-grained, sericitic/?pyritic, quartz-rich, volcanogenic sandstone.	Outcrop to sub-outcrop.	B/SAAS (0.01)	-10		-1	8	17	81	141	-1	-1	0	-2

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7162	Rockchip	channel	5	443731	5406553	Firetower West	20070308	Trace Fe oxides as elongate aggregates with boxworks, after sulphide	Moderately weathered, relatively hard, micro-fractured, light green-grey, moderately foliated, fine-grained, sericitic, quartz-rich, volcanogenic sandstone.	Sub-outcrop.	B/SAAS (0.01)	-10		-1	6	10	103	126	-1	-1	0	-2
7163	Rockchip	channel	5	443723	5406550	Firetower West	20070308		Weakly weathered, hard, siliceous, light to medium grey, ?carbonate/sericite altered, fine to very fine-grained, quartz-rich, volcanogenic sandstone.	Sub-outcrop to outcrop near apex in corner of track.	B/SAAS (0.01)	-10		-1	13	17	35	138	-1	3	0	3
7164	Rockchip	channel	5	443715	5406547	Firetower West	20070308		Weakly weathered, hard, siliceous, light to medium grey, weathering to pink-brown to purple-brown, ?carbonate/sericite altered, fine to very fine-grained, quartz-rich, volcanogenic sandstone.	Float to sub-outcrop.	B/SAAS (0.01)	-10		-1	22	20	66	47	-1	-1	0	-2
7165	Rockchip	channel	5	443707	5406544	Firetower West	20070308		Moderately weathered, relatively soft, light cream-grey, weathering in fractures to orange-brown, well-sorted, fine to very fine-grained, quartz-rich, volcanogenic sandstone to siltstone.	Outcrop to sub-outcrop, overlain by 2m plus scree with boulder float.	B/SAAS (0.01)	-10		-1	8	19	30	344	-1	-1	0	-2
7166	Rockchip	channel	5	443702	5406540	Firetower West	20070308		Moderately weathered, relatively soft, light cream-grey, weathering in fractures to orange-brown, well-sorted, very fine-grained, quartz-rich, volcanogenic siltstone.	Float.	B/SAAS (0.01)	-10		-1	40	20	119	69	-1	-1	0	-2
7167	Rockchip	channel	5	443692	5406540	Firetower West	20070308		Strongly weathered, relatively soft, jointed, fractured, light cream to grey-cream, well-sorted, fine to very fine-grained, quartz-rich volcanogenic sandstone.	Outcrop overlain by 1.5m scree and thin humic soil profile.	B/SAAS (0.01)	-10		-1	19	44	23	81	-1	2	0	-2

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	Minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7168	Rockchip	channel	5	443687	5406540	Firetower West	20070308		Very strongly weathered, soft, blocky, jointed, fractured, mottled, cream, cream-white to orange-brown, very fine-grained, volcanogenic siltstone; small fault striking 110/dipping 85 S..	Outcrop to sub-outcrop, overlain by 1.7m scree and soil profile.	B/SAAS (0.01)	-10		-1	20	34	113	33	-1	-1	0	-2
7169	Rockchip	channel	5	443682	5406540	Firetower West	20070308		Strongly weathered, fractured, sheared, moderately foliated, pink to cream-grey, fine to very fine-grained, quartz-rich volcanogenic sandstone; foliation striking 135/dipping 72 NE.	Outcrop beneath 1.0m scree and soil profile.	B/SAAS (0.01)	-10		1	65	157	309	89	-1	9	0	-2
7170	Rockchip	channel		443677	5406540	Firetower West	20070308		Strongly weathered, weakly ferruginous, light brown to fawn, micro-fractured, fine-grained, quartz-rich volcanogenic sandstone.	Sub-outcrop, scree and float; 1.0-1.5m scree over poor, discontinuous sub-outcrop, scree only to west.	B/SAAS (0.01)	-10		-1	14	34	240	34	-1	-1	0	-2
7171	Rockchip	Grab		454172	5405298	Austamax	20070313		Strongly weathered, blocky, jointed, light cream, very fine-grained, volcanoclastic siltstone; very fine grains of quartz.	Outcrop to sub-outcrop.	B/SAAS (0.01)	-10		-1	6	75	39	41	-1	1	0	-2
7172	Rockchip	Grab		454174	5405295	Austamax	20070313		Strongly weathered, bleached, jointed, lightest cream-grey to white, very fine-grained, volcanoclastic siltstone.	Sub-outcrop to solid, continuous outcrop.	B/SAAS (0.01)	-10		-1	9	70	37	84	-1	1	0	-2
7173	Rockchip	Grab		454180	5405302	Austamax	20070313		Strongly weathered, blocky, jointed, very weakly ferruginous, mottled, light purple-grey, very fine-grained, shaley, volcanoclastic siltstone.	Solid, continuous outcrop.	B/SAAS (0.01)	-10		-1	7	67	27	17	-1	-1	0	-2
7174	Rockchip	Grab		454182	5405303	Austamax	20070313	Minor Fe oxides on joint surfaces and in fractures	Strongly weathered, blocky, jointed, cleaved, mottled, medium grey to cream-brown, very fine-grained, shaley, volcanoclastic siltstone.	Continuous outcrop over 3m high in cutting, overlain by 0.3m of thin poor soil and B horizon.	B/SAAS (0.01)	-10		-1	-5	76	34	108	-1	2	0	-2

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7175	Rockchip	Grab		454188	5405303	Austamax	20070313	Fe oxides in veins up to 5mm in joints or possible thin fault.	Moderately to strongly weathered, blocky, jointed, colour-mottled, medium to dark grey, light grey to cream, very fine-grained, carbonaceous siltstone-shale.	Continuous outcrop over 3m high in cutting, overlain by 0.3m of thin poor soil and B horizon.	B/SAAS (0.01)	-10		-1	15	47	43	24	1	-1	0	-2
7176	Rockchip	Grab		454189	5405307	Austamax	20070313	Fe oxides infilling strong 40cm spaced joints.	Strongly weathered, blocky, jointed to massive, light brown-cream, locally medium grey and cream, fine-grained, quartz-rich, volcanoclastic wacke or sandstone.	Continuous outcrop over 4m high in cutting.	B/SAAS (0.01)	-10		-1	9	62	53	122	1	2	0	-2
7177	Rockchip	Grab		454196	5405311	Austamax	20070313	Common Fe oxides as veins in fractures and coating joint planes	Strongly to moderately weathered, fractured, blocky, cleaved, medium grey, mottled cream to light grey-cream, very fine-grained, siltstone-shale.	Continuous outcrop over 4m high in cutting.	B/SAAS (0.01)	-10		-1	11	54	31	61	-1	1	0	-2
7178	Rockchip	Grab		454201	5405308	Austamax	20070313	Fe oxides as staining and partially replacing; also in fractures and veins	Strongly to moderately weathered, fractured, blocky, cleaved, medium grey, mottled cream to light grey-cream, very fine-grained, siltstone-shale; minor khaki-grey shale.	Continuous outcrop over 4m high in cutting.	B/SAAS (0.01)	-10		-1	8	70	38	133	-1	1	0	-2
7179	Rockchip	Grab		454205	5405306	Austamax	20070313		Strongly weathered, jointed, moderately foliated, cleaved, medium brown to buff-brown, moderately altered, fine-grained, volcanogenic wacke to sandstone.	Continuous outcrop over 4m high in cutting.	B/SAAS (0.01)	-10		-1	6	71	176	76	1	39	0	-2
7180	Rockchip	Grab		454209	5405304	Austamax	20070313	Fe oxides infilling strong fault zone and staining adjacent	Strongly weathered, foliated, bleached, mottled, cream-grey to brown, very fine-grained, quartz-rich, volcanoclastic sandstone-siltstone.	Continuous outcrop over 4m high in cutting.	B/SAAS (0.01)	-10		-1	8	68	30	69	-1	-1	0	-2

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7181	Rockchip	Grab		454217	5405312	Austamax	20070313	Strong Fe oxide infilled fracture or fault	Strongly weathered, blocky, jointed to massive, mottled, cream to medium grey, very fine-grained, shale-siltstone, with more massive, altered, fine-grained, volcanoclastic wacke or sandstone to west.	Continuous outcrop over 4m high in cutting.	B/SAAS (0.01)	-10		-1	11	88	37	130	-1	-1	0	2
7182	Rockchip	Grab		454221	5405306	Austamax	20070313		Moderately to strongly weathered, mottled, dark grey, khaki-grey to brown, very fine-grained, siltstone to quartzose volcanoclastic wacke.	Solid, continuous outcrop over 3m high in cutting.	B/SAAS (0.01)	-10		-1	5	52	20	20	-1	-1	0	-2
7183	Rockchip	Grab		454225	5405306	Austamax	20070313	Fe oxides infilling fault and intersecting low angle joints.	Strongly weathered, very blocky, jointed, cleaved, light cream-grey to white-grey, very fine-grained, volcanoclastic siltstone to wacke and grey siltstone-shale.	Solid, continuous outcrop.	B/SAAS (0.01)	-10		-1	11	44	20	25	1	-1	0	-2
7184	Rockchip	Grab		454229	5405303	Austamax	20070313		Strongly weathered, blocky, jointed, moderately foliated, mottled, cream, brown to dark grey, very fine-grained, siltstone-shale.	Outcrop to sub-outcrop; sub-outcrop extends 1m to east.	B/SAAS (0.01)	-10		-1	6	78	30	36	1	-1	0	-2
7185	Rockchip	Grab		454234	5405303	Austamax	20070313		Strongly weathered, light grey, cream-grey, very fine-grained, siltstone-shale.	Scattered float, beneath 2.5m scree and thin soil profile in cutting.	B/SAAS (0.01)	-10		-1	7	43	18	30	2	-1	0	-2
7186	Rockchip	Grab		454240	5405302	Austamax	20070313		Strongly weathered, mottled, light grey, grey-cream, very fine-grained, shale-siltstone.	Scattered float, beneath 2m scree and thin soil profile; eastern limit of float; deep creek channel to east.	B/SAAS (0.01)	-10		-1	-5	63	18	36	-1	-1	0	-2

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7187	Rockchip	Grab		457312	5404444	Austamax	20070313		Strongly weathered, massive, mottled, buff, brown to cream, fine-grained, quartz-rich, volcanogenic sandstone to ?quartzite.	Float and discontinuous sub-outcrop on south edge of old forestry track.	B/SAAS (0.01)	-10		-1	36	7	6	10	4	-1	0	-2
7188	Rockchip	Grab		457365	5404299	Austamax	20070313		Strongly to moderately weathered, weakly foliated, brown to light grey, fine to medium-grained, micaceous, quartz-rich, volcanogenic sandstone to ?quartzite.	Scattered float.	B/SAAS (0.01)	-10		-1	5	3	12	3	-1	-1	0	-2
7189	Rockchip	Grab		457400	5404229	Austamax	20070313	Tending to hematitic; Fe/Mn oxides as staining on fractures	Strongly to moderately weathered, weakly foliated, brown to light grey, fine to medium-grained, hematitic, sericitised/chloritised, quartz-rich, volcanogenic sandstone to ?quartzite.	Scattered float.	B/SAAS (0.01)	-10		-1	14	7	13	10	-1	5	0	-2
7190	Rockchip	Grab		457415	5404203	Austamax	20070313	White, vughy buck vein quartz	Very strongly weathered, buff-brown, mottled light green, poorly sorted, coarse-grained, altered, sericitised/?chloritised, quartzo-feldspathic and lithic-rich, volcanic breccia.	Scattered float.	B/SAAS (0.01)	-10		-1	-5	4	10	81	-1	12	0	-2
7191	Rockchip	Grab		456982	5404554	Austamax	20070313		Very strongly weathered, friable, mottled, clayey, ?volcanogenic sandstone to conglomerate; possibly Tertiary or Cainozoic weathering profile.	Thick scree and float cover; weathered sub-outcrop, possibly not in situ.	B/SAAS (0.01)	-10		-1	-5	2	7	4	-1	-1	0	-2

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7192	Rockchip	Grab		456979	5404553	Austamax	20070313		Very strongly weathered, friable, mottled, clayey, ?volcanogenic sandstone to conglomerate; possibly Tertiary or Cainozoic weathering profile.	Float scree and gravel; weathered, leached profile, possibly not in situ.	B/SAAS (0.01)	-10		-1	13	6	10	3	1	-1	0	-2
7193	Rockchip	Grab		456975	5404560	Austamax	20070313		Extremely weathered, soft, mottled orange to yellow-brown, ferruginous clay, after ?quartzofeldspathic, volcanogenic sandstone to conglomerate.	Thick scree and float cover.	B/SAAS (0.01)	-10		-1	-5	7	13	17	-1	-1	0	2
7194	Rockchip	Grab		456969	5404562	Austamax	20070313		Very strongly weathered, mottled, buff-brown to light grey-cream, very coarse-grained, immature, feldspar and quartz-rich, volcanogenic sandstone to conglomerate.	Scree and float over strongly weathered sub-outcrop.	B/SAAS (0.01)	-10		-1	-5	7	17	27	-1	-1	0	-2
7195	Rockchip	Grab		456966	5404565	Austamax	20070313		Extremely weathered float only; possible volcanogenic sandstone.	Scree and strongly weathered float only.	B/SAAS (0.01)	-10		-1	-5	7	11	22	-1	-1	0	-2
7196	Rockchip	Grab		456960	5404568	Austamax	20070313		Extremely weathered float only; possible volcanogenic sandstone.	Scree and float only.	B/SAAS (0.01)	-10		-1	-5	3	8	14	-1	-1	0	-2
7197	Rockchip	Grab		456955	5404571	Austamax	20070313		Very strongly weathered, leached, mottled, yellow-brown, very coarse-grained, volcanogenic sandstone to conglomerate; ?feldspar clasts.	Sub-outcrop.	B/SAAS (0.01)	-10		-1	-5	2	9	26	-1	-1	0	-2
7198	Rockchip	Grab		456952	5404574	Austamax	20070313		Weakly Fe oxide stained, vughy, buck quartz scree.	Scree and float only.	B/SAAS (0.01)	-10		-1	-5	2	6	16	-1	-1	0	-2
7199	Rockchip	Grab		456950	5404578	Austamax	20070313		Extremely weathered float only.	Scree and soil only.	B/SAAS (0.01)	-10		-1	-5	3	112	33	-1	10	0	-2

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	Minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7250	Rockchip	Grab		456670	5405118	Austamax	20070315	Weak hematite alteration; scattered vughy, white buck quartz float	Strongly weathered, massive to moderately foliated, light yellow-brown to medium buff-brown, fine to medium-grained, micaceous, lithic-rich, volcaniclastic wacke to siltstone.	Float in scree and thin soil cover.	B/SAAS (0.01)	-10		-1	6	57	14	21	-1	-1	0	-2
7251	Rockchip	Grab		456742	5405048	Austamax	20070315	Rare vughy, white buck quartz float	Strongly weathered, light fawn, brown-cream, rarely mottled dark brown to khaki, fine-grained, micaceous, volcaniclastic siltstone.	Float and soil in root ball of collapsed tree.	B/SAAS (0.01)	-10		-1	7	79	13	106	-1	9	0	-2
7252	Rockchip	Grab		456758	5405007	Austamax	20070315		Relatively fresh, strongly foliated, dark grey to black-grey, micaceous, carbonaceous siltstone; cleavage 095/80N to vertical.	Strong semi-continuous outcrop in bed of creek.	B/SAAS (0.01)	-10		-1	6	44	13	79	1	17	0	-2
7253	Rockchip	Grab		456849	5405051	Austamax	20070315	Common white buck quartz float	Strongly weathered, weakly ferruginous, fine-grained, volcaniclastic siltstone.	Float on south edge of creek; scattered Roland Conglomerate boulders.	B/SAAS (0.01)	-10		-1	6	86	25	238	2	31	0	-2
7254	Rockchip	Grab		457237	5405133	Austamax	20070315		Moderately weathered, fissile, blocky, medium to dark grey-khaki to grey-black, very fine-grained, micaceous, carbonaceous siltstone.	Float boulder, possibly sub-outcrop; on south bank of creek on low hill.	B/SAAS (0.01)	-10		-1	8	56	15	71	4	15	0	-2

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7255	Rockchip	Grab		460104	5401134	Lobster Rivulet	20070315		Extremely weathered, ochreous to earthy, dark brown, black to orange-brown, Fe oxides; sub-gossan.	Float in area of Moina Sandstone quartzite scree and float; on Lobster Falls walking track.	B/SAAS (0.01)	-10		-1	-5	9	39	112	2	2	0	10
7256	Rockchip	grab	a	442350	5406980	Fire Tower West	20070317		riverbed float of sparsely pyritic quartz sericitic rhyolite in dominant Rol Cgl boulders	B/SAAS (0.01)	-10		-1	5	4	7	146	-1	5	0	-2	
7257	Rockchip	grab	b	442435	5406870	Fire Tower West	20070317		float, foliated, sericite altered, hematite dusted, siliceous, quartz-pumiceous lithic.vol/clastic sandstone	B/SAAS (0.01)	-10		-1	-5	7	6	24	-1	-1	0	-2	
7258	Rockchip	grab	c	442520	5406860	Fire Tower West	20070317		float, foliated, sericite altered, MnO,CaCO3, siliceous, quartz-pumiceous lithic. Vol/clastic sandstone	B/SAAS (0.01)	-10		-1	-5	8	10	43	-1	12	0	-2	
7259	Rockchip	grab	d	442510	5406830	Fire Tower West	20070317		Beer bottle hematite veined f.g. unaltered vol/clastic sandstone (minor local lithology)	B/SAAS (0.01)	-10		-1	-5	32	57	161	-1	15	0	8	
7260	Rockchip	grab	e	442890	5406750	Fire Tower West	20070317		Outcrop, weak sericite altered hematite mottled, trace dissem. ex.sulphide rhyolite	B/SAAS (0.01)	-10		-1	15	46	11	18	-1	-1	0	-2	
7261	Rockchip	grab	f	442890	5406785	Fire Tower West	20070317		Outcrop,cream, porcellanous, rhyolite/tuff, minor qtz-carb veins, nil sericite (boring).	B/SAAS (0.01)	-10		-1	16	292	115	73	-1	5	0	-2	
7262	Rockchip	grab	g	442915	5406794	Fire Tower West	20070317		Outcrop, cream, siliceous rhyolite	B/SAAS (0.01)	20		1	18	187	1072	625	-1	1	0	-2	
7263	Rockchip	grab	h	442910	5406800	Fire Tower West	20070317		Outcrop,Gossanous and PYRITIC veined, hematite mottled, siliceous, (chloritic), metasediment in qtz pebble cgl sst. (Looks lively)	B/SAAS (0.01)	270		9	32	3290	829	603	-1	6	0	4	
7264	Rockchip	grab	j	442915	5406800	Fire Tower West	20070317		Outcrop,Gossanous and PYRITIC veined, hematite mottled, (siliceous), chloritic metasediment in qtz pebble cgl sst. (Looks lively)	B/SAAS (0.01)	40		2	10	1896	148	482	-1	4	0	3	
7265	Rockchip	grab	k	442915	5406805	Fire Tower West	20070317		Outcrop, weakly Gossanous hematite mottled, chloritic metasediment in qtz pebble cgl sst.	B/SAAS (0.01)	20		-1	-5	741	79	324	-1	3	0	18	

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7266	Rockchip	grab	1	442950	5406815	Fire Tower West	20070317		float, same as above, siliceous hematite mottled chloritic qtz sst (weakening alteration, and liveliness)		B/SAAS (0.01)	-10		-1	5	835	27	143	1	3	0	2
7267	Rockchip	channel	2	445945	5405093	Fire Tower	20070320				B/SAAS (0.01)	930	1	1	331	54	98	79	3	98	0	2
7268	Rockchip	channel	2	445943	5405094	Fire Tower	20070320				B/SAAS (0.01)	310		-1	384	133	41	311	1	238	0	4
7269	Rockchip	channel	2	445941	5405095	Fire Tower	20070320				B/SAAS (0.01)	570		-1	332	79	56	179	1	83	0	-2
7270	Rockchip	channel	2	445939	5405095	Fire Tower	20070320				B/SAAS (0.01)	110		-1	173	48	44	239	-1	47	0	3
7271	Rockchip	channel	2	445920	5405090	Fire Tower	20070320				B/SAAS (0.01)	810	0.9	6	350	20	14	135	1	113	0	3
7272	Rockchip	channel	2	445918	5405088	Fire Tower	20070320				B/SAAS (0.01)	490		2	214	20	15	74	2	119	0	2
7273	Rockchip	channel	2	445918	5405086	Fire Tower	20070320				B/SAAS (0.01)	520		1	153	14	13	81	3	40	0	-2
7274	Rockchip	channel	2	445919	5405085	Fire Tower	20070320				B/SAAS (0.01)	1190	1220	-1	558	17	17	107	2	278	0	6
7275	Rockchip	channel	2	445920	5405083	Fire Tower	20070320				B/SAAS (0.01)	1290	1250	2	1210	44	23	549	1	610	0	140
7276	Rockchip	channel	2	445922	5405082	Fire Tower	20070320				B/SAAS (0.01)	220		-1	210	71	20	72	-1	130	0	59
7278	Rockchip	channel	2	445925	5405079	Fire Tower	20070320				B/SAAS (0.01)	100		-1	65	38	33	168	-1	41	0	5
7279	Rockchip	channel	2	445927	5405079	Fire Tower	20070320				B/SAAS (0.01)	100		-1	38	39	14	155	2	48	0	5
7280	Rockchip	channel	2	445911	5405099	Fire Tower	20070321				B/SAAS (0.01)	7050	6670	8	540	10	20	115	8	205	0	13
7281	Rockchip	channel	2	445909	5405100	Fire Tower	20070321				B/SAAS (0.01)	1540	1590	2	387	21	17	58	3	306	0	6
7282	Rockchip	channel	2	445908	5405102	Fire Tower	20070321				B/SAAS (0.01)	350		-1	407	17	14	112	2	137	0	5
7283	Rockchip	channel	2	445908	5405104	Fire Tower	20070321				B/SAAS (0.01)	40		-1	76	15	10	40	-1	25	0	-2
7284	Rockchip	channel	2	445910	5405108	Fire Tower	20070321				B/SAAS (0.01)	460		-1	35	18	18	70	-1	21	0	2
7285	Rockchip	channel	2	445912	5405109	Fire Tower	20070321				B/SAAS (0.01)	880	1040	1	65	16	85	259	4	14	0	9
7286	Rockchip	channel	2	445914	5405111	Fire Tower	20070321				B/SAAS (0.01)	3580	3670	3	14	6	8	106	-1	17	0	7
7287	Rockchip	grab	3	445873	5405210	Fire Tower	20070321		chip traverse, fresh, green, well foliated, fq. Chloritic sandstone, with rare carbonate spots		B/SAAS (0.01)	200		-1	11	34	7	79	-1	10	0	-2
7288	Rockchip	grab	4	445868	5405200	Fire Tower	20070321		chip traverse, fresh, green, weak foliated, mg. Chloritic volcanogenic sandstone, with carbonate spots		B/SAAS (0.01)	30		-1	18	40	10	67	2	13	0	-2
7289	Rockchip	channel	2	445770	5405114	Fire Tower	20070321				B/SAAS (0.01)	20		2	47	132	63	495	-1	3	0	-2
7290	Rockchip	channel	2	445765	5405115	Fire Tower	20070321				B/SAAS	-10		-1	13	201	17	1111	-1	5	0	-2

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											(0.01)											
7291	Rockchip	Grab		442981	5406711	Firetower West	20070322		Moderately weathered, altered, weakly ferruginous, light pink to cream, fine to coarse-grained, quartz-phyric rhyolite; fine devitrified matrix with 2-3mm quartz phenocrysts .	Sample from float at E edge of small 2m long to 0.5m deep trench; sub-outcrop to solid outcrop 5m wide across slope to east.	B/SAAS (0.01)	-10		-1	7	107	37	77	-1	2	0	-2
7292	Rockchip	Grab		442813	5406772	Firetower West	20070322	Sparse Fe oxides staining	Weakly weathered, altered, sericitic, light cream, mottled buff-brown, fine-grained, quartz-rich volcanogenic sandstone or possibly rhyolitic tuff.	Outcrop over approximately 5m across slope.	B/SAAS (0.01)	-10		-1	10	401	19	36	-1	1	0	-2
7293	Rockchip	Grab		442856	5406822	Firetower West	20070322		Moderately weathered, hard, blocky, jointed, tending to weakly foliated, light cream to buff-cream, very fine-grained, siliceous, rhyolitic sandstone to tuff.	Outcrop continuous over approximately 10m across slope.	B/SAAS (0.01)	-10		-1	8	98	266	76	-1	1	0	-2
7294	Rockchip	Grab		443103	5406865	Firetower West	20070323	Sparse black Mn/Fe oxides coating joint planes	Weakly weathered to relatively fresh, hard, massive to very weakly foliated, altered, sericitised/weakly chloritised, light to medium cream-grey to green-grey, coarse-grained, quartzo-feldspathic volcanogenic sandstone.	Sub-outcrop to outcrop over 10m to NE in south bank of access track to FTD032.	B/SAAS (0.01)	-10		-1	-5	232	41	149	-1	8	0	4

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7295	Rockchip	Grab		443144	5406879	Firetower West	20070327	Minor Mn/Fe oxides in fractures and coating joint planes	Extremely weathered, colour-mottled, light to medium yellow-brown, mottled black and dark brown, clayey, coarse-grained, matrix-rich, quartz-phyric, volcanogenic sandstone.	Poor semi-continuous outcrop to sub-outcrop on S edge of track.	B/SAAS (0.01)	-10		-1	10	292	22	132	2	6	0	3
7296	Rockchip	Grab		443148	5406880	Firetower West	20070327		Strongly weathered, massive, mottled pink-buff, very coarse-grained, polymictic, volcanogenic sandstone to volcanic conglomerate; distinctive small streaky ?clasts of light green, sericitised shale; cf. sample 07190 from Austamax area.	Semi-continuous sub-outcrop; sample from 4m to NE from sample 07295.	B/SAAS (0.01)	-10		-1	-5	70	26	69	-1	4	0	2
7297	Rockchip	Grab		443152	5406880	Firetower West	20070327	Brown Fe oxides infilling joints and as selvages	Strongly weathered, massive, mottled pink-buff, tending to medium to coarse-grained, polymictic, volcanogenic sandstone; strong joints at 95 degrees/65N dip.	Semi-continuous outcrop to sub-outcrop on S edge of track.	B/SAAS (0.01)	-10		-1	11	426	81	278	4	12	0	14
7298	Rockchip	Grab		443129	5406871	Firetower West	20070327		Moderately weathered, very hard, dark green, grey-green, weathering to red-brown, non-altered, fine to coarse-grained, quartz-phyric, rhyolite or rhyolitic tuff.	Continuous outcrop over 10-15m along slope and 5m across slope.	B/SAAS (0.01)	-10		-1	6	184	22	122	-1	3	0	4
7299	Rockchip	Grab		443131	5406846	Firetower West	20070327		Weak to moderately weathered, weakly K-Spar altered, light green-grey, mottled pink-brown, fine to medium-grained, sericitised, quartz-phyric, rhyolite or rhyolitic tuff.	Small outcrop in gully edge.	B/SAAS (0.01)	-10		-1	-5	13	10	113	-1	3	0	-2

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7300	Rockchip	Grab		443132	5406830	Firetower West	20070327	Sparse Fe oxides in fractures	Moderately to strongly weathered, variably altered, pervasively to flooded K-Spar altered, medium pink-buff to pink-brown, fine to medium-grained, quartz-phyric, rhyolite or rhyolitic tuff; possible chlorite-sericite alteration, with ?hematite partially	Scattered sub-outcrop to outcrop.	B/SAAS (0.01)	-10		-1	6	254	25	139	-1	2	0	13
7301	Rockchip	Grab		443221	5406844	Firetower West	20070327	Minor Fe oxides in fractures and partially replacing	Extremely weathered, soft, clayey, weakly ferruginous, sheared, foliated, yellow-brown to cream-yellow, coarse-grained, quartz-phyric, volcanogenic sandstone; foliation at 125 degrees/80N dip.	Small 2m sub-outcrop on S edge of track to hole FTD033.	B/SAAS (0.01)	20		-1	14	966	90	372	6	-1	0	7
7302	Rockchip	Grab		443259	5406870	Firetower West	20070327	Minor black Mn/Fe oxides in veins to 1cm thick and infilling fractures	Extremely weathered, soft, clayey, sheared, foliated, light cream to yellow-cream, coarse-grained, quartz-phyric, volcanogenic sandstone or tuff.	Low outcrop over 3m in S bank of track to hole FTD033.	B/SAAS (0.01)	-10		-1	-5	160	33	83	-1	3	0	-2
7303	Rockchip	Grab		443062	5406849	Firetower West	20070327		Extremely weathered, clayey, ferruginous, mottled, buff-cream to brown-black, altered, fine-grained, quartz-phyric, rhyolitic tuff or possibly rhyolite.	Float to sub-outcrop.	B/SAAS (0.01)	-10		8	24	1518	867	510	-1	376	0	17
7304	Rockchip	Grab		443040	5406800	Firetower West	20070327		Weakly weathered, mottled pink-buff and medium green, K-Spar and chlorite-sericite-?hematite altered, fine to coarse-grained, quartz-phyric, possibly crystal-rich, rhyolitic tuff or volcanogenic sandstone.	Float only.	B/SAAS (0.01)	-10		-1	9	322	202	157	-1	2	0	-2
7305	Rockchip	Grab		443055	5406761	Firetower West	20070327	Fine, intersecting, millimetric veinlets of black Mn/Fe oxides.	Moderately weathered, altered, sericitised, cream-white, fine to medium-grained, quartz-phyric, rhyolite or rhyolitic tuff.	Float boulder on scree slope.	B/SAAS (0.01)	-10		-1	-5	8	12	12	-1	-1	0	-2

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7306	Rockchip	Grab		442978	5406881	Firetower West	20070327		Strongly weathered, K-Spar and possibly chlorite-sericite altered, buff-brown, mottled grey-green, poorly sorted, coarse-grained, quartzo-feldspathic, volcanogenic sandstone.	Outcrop to sub-outcrop over 8m along contour and 4-5m across slope.	B/SAAS (0.01)	-10		-1	-5	68	27	318	2	29	0	3
7307	Rockchip	Grab		442930	5406868	Firetower West	20070327		Extremely weathered, altered, hematitic-limonitic, coarse to very coarse-grained, quartz pebble volcanogenic sandstone to volcanic conglomerate; almost like Roland Conglomerate, but more matrix-rich.	Float only.	B/SAAS (0.01)	290		-1	8	806	331	492	2	6	0	8
7308	Rockchip	Grab		442933	5406816	Firetower West	20070327		Weakly weathered, massive, grey-green, chlorite-sericite spotted to altered, medium-grained, quartz-rich, volcanogenic sandstone.	Large outcrop over 10-12m along slope by 15m across slope.	B/SAAS (0.01)	10		-1	8	380	30	153	-1	2	0	5
7309	Rockchip	Grab		442936	5406808	Firetower West	20070327	Trace ?sulphides, with black Fe oxides replacing	Extremely weathered, moderately soft, buff to pink-brown, altered, hematitic after chlorite/sericite, coarse-grained, quartz-phyric, rhyolitic tuff or possibly rhyolite; scattered large aggregates or eyes of clear quartz, up to 1cm long.	Small separate outcrop to sub-outcrop 3m along contour and 1-2m across slope.	B/SAAS (0.01)	-10		-1	-5	1166	54	223	-1	2	0	15

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7310	Rockchip	Grab		442899	5406910	Firetower West	20070328		Strongly weathered, massive to conglomeratic, altered, dusty hematitic (after ?chlorite/sericite), coarse to very coarse-grained, quartz pebble, volcanogenic sandstone to volcanic conglomerate.	Large outcrop 15m along slope by 10m across slope; soil sample site FTS0605277 10m up slope.	B/SAAS (0.01)	-10		-1	-5	204	203	212	2	24	0	-2
7311	Rockchip	Grab		442791	5406856	Firetower West	20070328		Moderately weathered, massive to very weakly foliated, very weakly hematitic, after ?chlorite, moderately sericite/chlorite altered, mottled pink-cream to grey-green, fine to medium-grained, ?feldspar-phyric, volcanogenic sandstone or rhyolitic tuff.	Large outcrop over 20m along slope by 10-12m across slope; small cliff faces.	B/SAAS (0.01)	100		6	18	855	1516	215	-1	3	0	27
7312	Rockchip	Grab		442734	5406850	Firetower West	20070328	Sparse orange Fe oxides in fine fractures and partial replacement	Strongly weathered, massive to micro-fractured, weakly altered, sericitised, possibly chloritic, light green-cream, fine-grained, volcanogenic sandstone to rhyolitic tuff.	Semi-continuous outcrop around contour on W side of subtle drainage hollow.	B/SAAS (0.01)	-10		-1	-5	95	516	76	-1	-1	0	11
7240	Rockchip	grab		445075	5405807	Fire Tower West	20070428		Fe limonite band 3cm @350AMG in shear rhyolite?		B/SAAS (0.01)	70		1	1673	189	44	465	86	9	-10	-2
7313	Rockchip	Grab		458857	5404675		20070410	K-spar as ?alteration or clasts	Fresh to weakly weathered, blocky, weakly foliated, buff-pink, brown to dark grey and khaki-grey (fresh), coarse-grained, matrix-rich, lithic, volcanoclastic wacke to sandstone; sparse K-spar alteration or possibly clasts.	Float; blocky, flaggy boulders in small flood or wash flat.	B/SAAS (0.01)	-10		-1	21	90	12	114	-1	33	-10	-2

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7314	Rockchip	Grab		459014	5404814		20070410	Common quartz as large boulder float up to 20-30cm in diameter in creek channel	Relatively fresh, massive to very weakly foliated, dark grey to khaki-grey, very fine-grained, siltstone-shale.	Sub-outcrop in creek bed.	B/SAAS (0.01)	-10		-1	30	63	16	80	-1	28	-10	2
7315	Rockchip	Grab		459074	5402884	Magog	20070412	Minor Fe oxides, including sparse magnetite, as coatings on fractures	Weakly weathered, massive, even textured, dark to very dark green, actinolitised, fine to medium-grained, basalt to andesitic basalt.	Float from slumped area; up slope end of possible rehabilitated costean.	B/SAAS (0.01)	20		-1	-5	58	-5	42	1	21	-10	3
7316	Rockchip	Grab		459101	5402928	Magog	20070412	Common earthy Fe oxides coating fractures; trace to sparse magnetite	Weakly weathered, massive, altered, actinolitised, darkest green, fine-grained, basalt; veins of epidote to 1-2cm thick; weakly to moderately magnetic.	Float from down slope end of possible rehabilitated costean.	B/SAAS (0.01)	10		-1	-5	299	-5	47	-1	28	-10	3
7317	Rockchip	Grab		459060	5402959	Magog	20070412	Sparse magnetite intermixed with earthy Fe oxides on fractures; epidote veins	Weakly weathered, massive, altered, actinolitised, darkest green, fine-grained, basalt; veins of epidote to 1-2cm thick; weakly to moderately magnetic.	Semi-continuous outcrop over approximately 15m across slope and 5m along slope.	B/SAAS (0.01)	-10		-1	-5	20	6	51	-1	11	-10	3
7318	Rockchip	Grab	0.2	460002	5402263	PK Pit	20070413	Abundant magnetite; altered to hematite-limonite	Moderately weathered, massive to vughy, darkest brown to black, fine-grained, magnetite, with minor orange-brown Fe oxides partially replacing; sparse quartz.	Vein exposed in southwest wall and roof of small adit.	B/SAAS (0.01)	90		-1	14	528	6	13	-1	50	-10	224

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7319	Rockchip	Grab		460070	5402598	PK Pit	20070413		Moderately weathered, altered, hornfelsed, interbedded quartz+mica sandstone and shale-siltstone; locally with small scale <1m steeply north-west plunging folds.	Outcrop over approximately 20m along strike at 134 degrees.	B/SAAS (0.01)	-10		-1	10	12	-5	20	-1	12	-10	6
7320	Rockchip	grab		460157	5402207	Lobster Riv	20070417		Mullock from pits 10m E of Comalco 1978 trench? - Fe oxidised magnetite altered granular vol'clastic sediment		B/SAAS (0.01)	30		-1	-5	199	8	12	-1	10	-10	6
7321	Rockchip	grab		460157	5402207	Lobster Riv	20070417		Mullock from pits 10m E of Comalco 1978 trench? - Black massive siliceous magnetite		B/SAAS (0.01)	10		-1	-5	81	-5	11	-1	9	-10	26
7322	Rockchip	grab		460165	5402215	Lobster Riv	20070417		Spoil from Comalco 1978 trench, mixed Fe oxidised magnetite altered granular vol'clastic sediments.		B/SAAS (0.01)	10		-1	-5	288	6	10	-1	11	-10	15
7323	Rockchip	grab		458125	5403920	Magog	20070417		rare float of Fe oxidised carbonate in quartz-felds greywacke, in fresh fg g'wacke sst	S side of gully	B/SAAS (0.01)	10		-1	36	15	24	33	-1	2	-10	-2
7327	Rockchip	Grab		448201	5405245	CRA Anomaly 1	20070419		Moderately weathered, light cream to green-cream, sericitised, quartz-rich, rhyolitic tuff or volcanogenic sandstone.	Solid outcrop.	B/SAAS (0.01)	-10		-1	10	56	6	33	-1	1	-10	-2
7330	Rockchip	Grab		448217	5405129	CRA Anomaly 1	20070419		Moderately weathered, relatively hard, cream-white, devitrified, fine-grained, quartz-phyric, rhyolite or rhyolitic tuff.	Huge solid outcrop.	B/SAAS (0.01)	-10		-1	9	5	19	24	-1	1	-10	-2
7337	Rockchip	Grab		448294	5405263	CRA Anomaly 1	20070420		Moderately weathered, fawn to buff-brown, altered, sericitised, medium-grained, quartz-rich, volcanogenic sandstone or rhyolitic tuff.	Large continuous outcrop over 20m along slope and greater than 15m across slope.	B/SAAS (0.01)	10		-1	7	3	-5	29	-1	2	-10	-2

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7338	Rockchip	Grab		448297	5405227	CRA Anomaly 1	20070420		Weakly to moderately weathered, light brown-cream, altered, sericitic, fine-grained, quartz-rich, rhyolitic ?tuff.	Float from boulder debris flow shedding from outcrop on ridge to southeast.	B/SAAS (0.01)	-10		-1	35	3	14	15	-1	-1	-10	-2
7356	Rockchip	Grab		456414	5406497	East Gog Asarco	20070427	Minor brown Fe oxides as thin slickensided coatings on joints	Moderately weathered, relatively soft, blocky, jointed, fawn, light brown to cream-brown, very fine-grained, massive siltstone.	Outcrop over 6m on northwest edge of forestry track.	B/SAAS (0.01)	-10		-1	10	65	14	36	-1	-1	-10	-2
7357	Rockchip	Grab		456791	5406853	East Gog Asarco	20070427		Fresh, dark to very dark grey, planar bedded to massive, fine to very fine-grained, weakly micaceous siltstone; irregular, 2-3cm thick, graded, sandy interbeds.	Sub-outcrop in bed of creek drainage; 10m south of private property fence boundary.	B/SAAS (0.01)	-10		-1	10	55	12	78	-1	12	-10	-2
7358	Rockchip	Grab		456144	5405424	East Gog Asarco	20070430		Fresh, blocky, fissile, darkest grey to khaki-grey, very fine-grained, weakly micaceous siltstone-shale.	Outcrop in bed of creek drainage.	B/SAAS (0.01)	-10		-1	14	65	13	85	-1	19	-10	-2
7359	Rockchip	Grab		456408	5405565	East Gog Asarco	20070430		Moderately weathered, weakly foliated, light cream to fawn-cream, fine to coarse-grained, locally conglomeratic, matrix-rich, lithic, volcanogenic sandstone.	Scattered float on hill slope.	B/SAAS (0.01)	-10		-1	5	24	48	18	-1	-1	-10	-2
7360	Rockchip	Grab		456461	5405507	East Gog Asarco	20070430		Moderately to strongly weathered, fissile, foliated, mottled, light to medium grey, cream to pink, very fine-grained, siltstone-shale.	Outcrop to sub-outcrop over 2m x 2m area on hill slope.	B/SAAS (0.01)	-10		-1	9	36	25	17	-1	1	-10	-2

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7361	Rockchip	Grab		456426	5406158	East Gog Asarco	20070430		Fresh, hard, jointed, massive to weakly fissile, dark to very dark grey, very fine-grained, siliceous siltstone.	Outcrop in creek bed over 5m upstream by 7m east-west.	B/SAAS (0.01)	-10		-1	13	63	12	70	-1	12	-10	-2
7362	Rockchip	Grab		456419	5406073	East Gog Asarco	20070430		Fresh, massive, dark grey, khaki-grey to darkest grey-green, very fine-grained, siliceous to weakly micaceous siltstone.	Sub-outcrop in east bank of main creek tributary.	B/SAAS (0.01)	-10		-1	10	61	11	70	-1	11	-10	-2
7363	Rockchip	Grab		456420	5406043	East Gog Asarco	20070430		Fresh, hard, jointed, blocky, well bedded, darkest grey to grey-black, very fine-grained, siliceous siltstone; thin 1-2cm laminae of fine-grained, siliceous, silty sandstone.	Large outcrop over 10m upstream by 3-5m east-west in creek bed.	B/SAAS (0.01)	-10		-1	11	61	15	73	1	18	-10	-2
7364	Rockchip	Grab		457927	5404616	Austamax East	20070501	Minor black to steel-grey Mn and Fe oxides as thin coatings on fractures	Moderately to strongly weathered, vughy, ferruginous, vein quartz; common orange-brown, ochreous Fe oxides and clay replacing.	Relatively common as angular boulder float on low hill.	B/SAAS (0.01)	-10		-1	-5	72	41	14	2	117	-10	-2
7365	Rockchip	Grab		457840	5404651	Austamax East	20070501		Extremely weathered, altered, ferruginous, locally sub-gossanous, disrupted, foliated, fine-grained, volcanoclastic wacke to siltstone.	Scattered float; common scattered white vein quartz float throughout area.	B/SAAS (0.01)	-10		-1	30	85	7	129	-1	130	-10	-2

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	Minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7366	Rockchip	Grab		457814	5404739	Austamax East	20070501		Extremely weathered, quartz-veined to brecciated, sub-gossanous, brown, yellow-brown to orange-brown, altered, volcaniclastic wacke.	Abundant coarse float; abundant white vein quartz float scattered over large area.	B/SAAS (0.01)	-10		-1	13	71	8	203	2	55	-10	-2
7368	Rockchip	grab		445717	5405180	Fire Tower	20070331		Green-cream, kspar vein altered, hard, massive, qtz rich vol'genic sandstone (Cggni?), minor limonite veins		B/SAAS (0.01)	840		1	27	94	7	88	5	18	-10	23
7369	Rockchip	grab		445680	5405125	Fire Tower	20070331		cg. Qtz rich, very hard, siliceous, limonite veined vol'genic sandstone float, crisp unaltered crystals		B/SAAS (0.01)	310		-1	7	21	-5	38	6	8	-10	6
7389	Rockchip	Channel	1.3	459996	5402267	PK Pit	20070508		Very strongly weathered, ferruginous stained, khaki-brown, well foliated, chloritic, mafic affinity, schistose rock.	Horizontal channel sample from south face of shaft at western end of trench, approximately 2m below natural ground level.	B/SAAS (0.01)	10		-0.5	11	518	6	97	2	250	-10	-2
7390	Rockchip	Channel	0.8	459996	5402267	PK Pit	20070508	Minor magnetite; altered to hematite-limonite	Extremely weathered, clayey, ferruginous, brown to buff-brown, fresher dark khaki-green to grey, foliated, very fine-grained, chloritic siltstone-shale to mafic affinity schistose rock; immediate FW to magnetite vein.	Horizontal channel sample from north wall of trench, approximately 1.8m below natural ground level.	B/SAAS (0.01)	-10		-0.5	7	1240	8	77	-1	66	-10	-2
7391	Rockchip	Channel	0.4	459996	5402267	PK Pit	20070508	Abundant magnetite; altered to hematite-limonite	Moderately weathered, oxidised, steel grey to brown-black, massive, fine-grained magnetite; minor quartz; common ochreous Fe oxides partially replacing.	Vein exposed in north wall at western end of trench, approximately 2m below natural ground level.	B/SAAS (0.01)	90		0.9	22	2179	17	39	5	187	-10	67

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7392	Rockchip	Grab		459850	5402343	PK Pit	20070508	Minor magnetite as aggregates and disseminations	Strongly weathered, dense (?), ferruginous, mottled brown, buff to red-pink, MRV sap rock.	Scattered float over small area as window in Roland Conglomerate boulder scree.	B/SAAS (0.01)	30		-0.5	10	112	11	33	2	12	-10	-2
7423	Rockchip	channel	1.8	445960	5405170	Fire Tower	20070515		Fe stained, veined, weakly foliated, chloritic, quartzo-felds greywacke		B/SAAS (0.01)	20		-0.5	10	925	7	112	-1	10	-10	2
7424	Rockchip	channel	1.3	445962	5405170	Fire Tower	20070515		Fe stained, veined, weakly foliated, chloritic, quartzo-felds greywacke		B/SAAS (0.01)	-10		-0.5	5	601	5	97	-1	5	-10	-2
7425	Rockchip	channel	0.6	445930	5405185	Fire Tower	20070515		Fe stained, veined, shear on chloritic, quartzo-felds greywacke =110/80N		B/SAAS (0.01)	10		-0.5	7	453	8	216	-1	7	-10	3
7426	Rockchip	grab		442995	5406915	Fire Tower	20070515		float of beer bottle limonite veined ferruginous sandstone in fresh, chloritic turbid qtz poor vol'genic		B/SAAS (0.01)	-10		0.9	32	190	42	538	-1	72	-10	7
7427	Rockchip	grab		442890	5406870	Fire Tower	20070515		gossanous vein zone 10cm wide in brown ferruginous sst float.		B/SAAS (0.01)	-10		3.4	51	3942	1018	464	-1	19	-10	95
7428	Rockchip	Channel	2	445903	5405123	Firetower	20070517		Relatively fresh, altered, sericitised, cream, weathering to dark pink-brown, siliceous, fine-grained, devitrified, crystal-vitric, rhyolitic tuff.	Outcrop or possibly massive boulder in debris flow below cliff; bearing of sample channel 180 degrees; GPS60 location of start point +/-6m.	B/SAAS (0.01)	2760		3.1	317	104	343	619	2	57	-10	27
7429	Rockchip	Channel	2	445903	5405121	Firetower	20070517		Lithology similar to sample 07428; moderately to strongly weathered, colour-mottled, with common dark brown to reddish brown Fe oxides in veins, infilling fractures and partially replacing; possible shearing and veining bearing 120 degrees, 75 NNW dip.	Sample on bearing of 180 degrees over first 0.5m, then 120 degrees over 1.5m.	B/SAAS (0.01)	620		1.7	207	120	668	934	-1	101	-10	31

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7430	Rockchip	Channel	1.8	445902	5405119	Firetower	20070517		Moderately to strongly weathered, strongly altered, sericitised, colour-mottled, cream-white to dark brown, weakly Fe oxide veined and partially replaced, siliceous, fine-grained, ?crystal-vitric, rhyolitic tuff.	Sample across downslope face of large boulder or outcrop; sample on bearing 034 degrees.	B/SAAS (0.01)	140		-0.5	169	18	23	239	-1	85	-10	7
7431	Rockchip	Channel	1.4	445911	5405101	Firetower	20070517		Very strongly weathered, vughy, brown-black, Fe oxide shear/vein; 3-4cm wide vein.	Sample along shear/vein bearing 002 degrees/dipping 85 degrees east.	B/SAAS (0.01)	1010		2	332	12	29	200	10	93	12	15
7432	Rockchip	Channel	1	445911	5405099	Firetower	20070517		As above.	Sample along shear/vein to down slope rubble contact; GPS60 location of end point +/-18m.	B/SAAS (0.01)	5390	5270	5.5	708	18	29	297	12	75	13	42
7433	Rockchip	grab		452604	5406920	Firetower East	20070518		Brown, weathered, foliated lithic(?) volcanoclastic float.	logging disturbance, float	B/SAAS (0.01)	220		-0.5	8	7	7	105	-1	28	-10	-2
7434	Rockchip	Channel	3	445919	5405196	Firetower	20070522		Moderately weathered, altered, sericitised, chloritic, grey-green, weakly foliated, medium-grained, quartz-rich, lithic, volcanogenic sandstone.	Sample over 3m on bearing of 280 degrees; commenced near large tree on upslope side of large outcrop.	B/SAAS (0.01)	70		-0.5	12	254	6	67	-1	22	-10	12
7435	Rockchip	Channel	4	445916	5405197	Firetower	20070522		Lithology as for sample 07434; strongly weathered, common Fe oxides infilling veins, fractures and partially replacing.	Sample over 4m on bearing of 264 degrees below overhang; metal tag STN82 at end of sample channel.	B/SAAS (0.01)	30		-0.5	9	806	8	110	-1	11	-10	4

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7436	Rockchip	Channel	3	445913	5405197	Firetower	20070522		Similar lithology to 07433, grading to moderately to strongly weathered, altered, sericitic, siliceous, foliated, fine to medium-grained, quartz-rich, volcanogenic sandstone.	Sample over 3m on bearing of 226 degrees to corner of outcrop on downslope side.	B/SAAS (0.01)	30		-0.5	6	383	4	90	-1	4	-10	2
7437	Rockchip	Channel	1.5	445912	5405195	Firetower	20070522		Very strongly weathered, altered, Fe oxide stained to near completely replaced, mottled brown to orange-brown, siliceous, fine-grained ?volcaniclastic.	Sample over 1.5m on bearing of 150 degrees into entrance to small cave.	B/SAAS (0.01)	10		-0.5	6	707	4	91	-1	4	-10	3
7438	Rockchip	Channel	3	445911	5405194	Firetower	20070522		Very strongly weathered, Fe oxide stained to replaced, veined, altered ?volcaniclastic, tending to siltstone in bands.	Sample over 3m from within cave entrance to 1m across west face of outcrop.	B/SAAS (0.01)	350		2.1	16	1168	21	173	-1	4	-10	176
7439	Rockchip	Channel	2.5	445910	5405191	Firetower	20070522		Moderately to strongly weathered, variably Fe oxide stained to altered, dark green, weakly foliated, medium to coarse-grained, quartz-phyric, volcanogenic sandstone; decreasing Fe oxide veining and staining to south.	Sample over 2.5m across downslope face of outcrop on bearing 160 degrees; sampled from small ledge.	B/SAAS (0.01)	3570		6.3	114	1697	57	585	-1	41	-10	228
7440	Rockchip	Channel	2.5	445911	5405190	Firetower	20070522		Lithology as for sample 07439.	Sample over 2.5m across downslope face of outcrop to end of small ledge.	B/SAAS (0.01)	270		1.3	13	1123	20	174	-1	8	-10	300
7441	Rockchip	Channel	3	445907	5405188	Firetower	20070522		Lithology similar to sample 07439.	Sample over 3m on bearing of 135 degrees below 4-5m high cliff face.	B/SAAS (0.01)	1140		2.8	13	1090	11	109	-1	6	-10	245

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7442	Rockchip	Channel	3	445906	5405185	Firetower	20070522		Lithology similar to sample 07439.	Sample over 3m on bearing of 135 degrees below 4-5m high cliff face.	B/SAAS (0.01)	100		-0.5	9	679	4	160	-1	7	-10	88
7443	Rockchip	Channel	3	445906	5405182	Firetower	20070522		Lithology similar to sample 07439.	Sample over 3m on bearing of 135 degrees below 4-5m high cliff face.	B/SAAS (0.01)	10		-0.5	7	543	8	113	3	9	-10	9
7444	Rockchip	Channel	3	445907	5405180	Firetower	20070522		Lithology similar to sample 07439.	Sample commenced 1.2m northwest of metal tag STN85.	B/SAAS (0.01)	20		-0.5	12	1053	19	172	-1	10	-10	12
7445	Rockchip	Channel	5.5	445882	5405060	Firetower	20070523		Weakly weathered, medium-grained, chlorite + carbonate matrixed volcanogenic.	Sample over xm commenced just south of hole GP-90-17.	B/SAAS (0.01)	50		-0.5	95	54	8	139	-1	55	-10	6
7446	Rockchip	Channel	4	445880	5405064	Firetower	20070523		Weakly weathered, medium-grained, chlorite + carbonate matrixed volcanogenic.		B/SAAS (0.01)	80		-0.5	81	29	8	125	-1	39	-10	5
7447	Rockchip	Channel	3.5	445880	5405070	Firetower	20070523		Weakly weathered, medium-grained, chlorite + carbonate matrixed volcanogenic.		B/SAAS (0.01)	500		1.4	108	286	6	117	-1	41	-10	68
7448	Rockchip	Channel	3.7	445880	5405074	Firetower	20070523		Weakly weathered, medium-grained, chlorite + carbonate matrixed volcanogenic.	Sample commenced 7m south of collar of hole GP-90-17.	B/SAAS (0.01)	590		0.8	665	79	23	184	1	95	-10	16
7449	Rockchip	Channel	1.3	445896	5405061	Firetower	20070523		Weakly weathered, medium-grained, volcanogenic siltstone.	Sample commenced xm south of collar of hole GP-90-17.	B/SAAS (0.01)	60		-0.5	20	161	14	143	-1	11	-10	7
7450	Rockchip	Channel	3	445896	5405065	Firetower	20070523		Weakly weathered, medium-grained, volcanogenic siltstone.		B/SAAS (0.01)	40		-0.5	17	26	17	243	-1	17	-10	5

SampleID	Sample Group	Sample Type	Sample Length (m)	AMGE	AMGN	Prospect	Date	_minerals	Description	Location Description Notes	Method Au ppm	Au ppb	Au Rp1	Ag ppm	As ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Co ppm	Sb ppm	W ppm
7451	Rockchip	Channel	4	445896	5405067	Firetower	20070523		Weakly weathered, medium-grained, volcanogenic siltstone.		B/SAAS (0.01)	130		-0.5	16	15	13	251	-1	22	-10	6
7477	Rockchip	Channel	3	445875	5405197	Firetower	20070717		Weakly foliated, mg-fg chloritic immature sandstone		B/SAAS (0.01)	10		0.04	4.1	0	8	0	0.43	0	0.71	0.5

**Firetower Project**

**Annual Report for E26/2004 and E31/2004  
for the Period 26 November 2006 to 25 November 2007**

**Appendix 2**

**Soil Sample Location, Description  
And Analytical Data**

Author: G. McLean

Date: November 2007

## Appendix 2

## SOIL SAMPLE LOCATION, DESCRIPTIONS AND ANALYTICAL DATA

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
whole soil	FTS0605276	1	442900	5406950	200	qtz-lithic chloritic cgl sst		2.9		0.48	6.9	26.8	151	83	71	0.43	0.34	10.28	
whole soil	FTS0605277	1	442900	5406900	200	qtz-lithic chloritic cgl sst		13.8	12	0.83	11.4	17.8	384	158	108	0.68	0.59	19.74	
whole soil	FTS0605278	1	442900	5406850	200	qtz-lithic chloritic cgl sst		18.4	20	0.74	11.9	14.1	728	202	103	1.34	0.89	128.26	
whole soil	FTS0605279	1	442900	5406800	200	qtz-lithic chloritic cgl sst		9.9		1.27	21.6	11.8	582	375	123	1.24	0.74	5.35	
whole soil	FTS0605280	1	442900	5406750	300	rhyolite		7		0.9	27.2	1.5	590	55	41	1.01	0.82	2.88	
whole soil	FTS0605281	1	442900	5406700	200	rhyolite		1.2		0.6	8.1	1.7	300	69	30	0.62	0.37	9.44	
whole soil	FTS0605282	1	443100	5406600	200	glassy rhyolite		3.8		0.55	33.5	19.4	66	279	128	0.61	0.42	0.93	
whole soil	FTS0605283	1	443100	5406650	300	biotite rhyolite		1.9		0.49	83	12.3	58	360	146	1.47	0.89	0.97	
whole soil	FTS0605284	1	443100	5406700	400	rhyolite?		3.5		0.91	67.1	12.6	97	310	400	1.15	0.98	0.76	
whole soil	FTS0605285	1	443100	5406750	200	saccaroidal altered rhyolite?		8.7		1.86	50.7	25.5	208	607	333	1.47	1.07	1.1	
whole soil	FTS0605286	1	443100	5406800	200			13.7		0.55	26.2	18	266	300	137	0.65	0.85	2.06	
whole soil	FTS0605287	1	443100	5406850	200	siltstone		5.4		0.38	18.5	3.4	193	97	76	0.68	0.66	8.21	
whole soil	FTS0605288	1	443100	5406900	200	qtz-lithic chloritic cgl sst		5.1		0.46	20.1	10.9	256	109	122	0.58	0.65	5.13	
whole soil	FTS0605289	1	443100	5406950	200			2.7		0.52	23	23.5	183	199	115	0.58	0.61	10.53	
whole soil	FTS0605290	1	443100	5406550	200	rhyolitic sst		0.9		0.45	31.5	14.4	31	413	115	0.57	0.87	0.71	
whole soil	FTS0605291	1	443100	5406500	200	rhyolitic sst		3.9		0.51	71.4	18.3	54	309	103	1.82	0.48	0.45	
whole soil	FTS0605292	1	443100	5406450	200			1.3		0.19	16	10	49	73	29	0.78	0.36	0.21	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
whole soil	FTS0605293	1	443100	5406400	200			0.7		0.22	21.3	8.6	32	99	25	0.59	0.56	0.24	
whole soil	FTS0605294	1	443100	5406350	200			9.2		0.31	48.9	24.2	94	146	65	0.91	0.51	0.23	
-80#	70500	1	445700	5405100	1200	chloritic 'greywacke'		58.2		0.2	32.8	23.3	277	38	106	1.3	0.52	9.96	
-80#	70501	1	445700	5405125	700	chloritic 'greywacke'		48.9		0.23	55.3	23.3	137	28	73	2.49	0.46	10.83	
-80#	70502	1	445700	5405150	500	part chloritic 'greywacke'	scree?	152.8	196	0.54	43.9	30.2	112	9	55	1.99	0.55	68.04	
-80#	70503	1	445700	5405175	600	siliceous sst and chl 'greywacke'	scree?	209.8	257	0.53	13.2	10.5	97	8	49	1.92	0.53	17.78	
-80#	70504	1	445700	5405200	600	chloritic 'greywacke'	scree?	4.9		0.14	8.1	17.1	57	8	68	1.24	0.37	2.76	
-80#	70505	1	445700	5405075	700	silica sericite-chl sst under scree		15.7		0.4	11.7	17.7	263	15	99	0.48	0.51	12.12	
-80#	70506	1	445700	5405050	1200	c hori - rhyolite?		2.6		0.28	2.1	2.4	16	10	63	0.15	0.15	0.81	
-80#	70507	1	445700	5405025	850	various volcanogenics		24.3		0.63	6.5	6.3	44	16	136	1.58	0.45	2.18	
-80#	70508	1	445700	5405000	700	various volcanogenics		13.5		0.37	6.3	10.6	84	18	190	0.42	0.22	3.07	
-80#	70509	1	445700	5404975	600	various volcanogenics, incl rhyolite		4.3		0.46	13.3	7.8	89	27	88	0.46	0.78	1.25	
-80#	70510	1	445600	5405250	650	chloritic 'greywacke' polyolithic cgl		1.1		0.26	3.2	14.4	18	6	56	0.77	0.34	0.32	
-80#	70511	1	445600	5405225	700	chloritic 'greywacke' polyolithic cgl		1.2		0.12	4.4	10.2	19	5	38	1.46	0.44	0.62	
-80#	70512	1	445600	5405200	1250	chloritic 'greywacke' polyolithic cgl		2.3		0.07	3.5	11.3	20	5	42	0.95	0.29	0.32	
-80#	70513	1	445600	5405175	1200	scree	scree	1.2		0.06	2.9	13.9	18	5	53	0.53	0.32	0.29	
-80#	70514	1	445600	5405125	1000	sericitic vol'clastic		11.4		0.1	7	10.9	43	9	47	0.9	0.27	0.91	
-80#	70515	1	445600	5405100	1100	sericitic vol'clastic		56.7	46	0.14	18.3	5.5	101	14	59	0.9	0.5	5.91	
-80#	70516	1	445600	5405075	800	hematitic vol'clastic		39.6		0.16	27.6	8.8	153	25	82	1.16	0.56	5.77	
-80#	70517	1	445600	5405050	800	hematitic chloritic vol'clastic		70.2	69	0.4	64.7	30.4	326	43	150	1	0.65	20.33	
-80#	70518	1	445600	5405025	1200	hematitic chloritic vol'clastic		24.1		0.35	23.6	22	73	46	170	0.51	0.19	7.07	
-80#	70519	1	445600	5405000	1300	sandy loam		3.3		0.2	2.4	11.4	11	7	72	0.21	0.08	0.7	
-80#	70520	1	445600	5404975	1000	Rol Cgl		1.6		0.18	2.3	2.7	4	4	23	0.24	0.21	0.56	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70521	1	445500	5405000	800	RoI Cgl		23		0.13	12.4	5.3	48	17	102	0.47	0.4	2.65	
-80#	70522	1	445500	5405025	900	siliceous chl-sericitic vol'clastic		12		0.15	12	13.4	48	17	113	0.37	0.26	1.59	
-80#	70523	1	445500	5405050	1100	hm siliceous vol'clastic		2.6		0.19	4.4	11.3	12	7	51	0.68	0.26	0.47	
-80#	70524	1	445500	5405075	1100	hm siliceous vol'clastic		13.6		0.11	4.4	9.4	18	6	51	0.68	0.36	0.36	
-80#	70525	1	445500	5405100	1000	sandy loam		1.2		0.08	3.2	12.1	15	5	52	0.66	0.19	0.23	
-80#	70526	1	445500	5405125	800	sandy loam		1.4		0.07	2.8	11.6	6	9	42	0.7	0.17	0.22	
-80#	70527	1	445500	5405150	700	vol'clastic?		1.8		0.05	3.6	9.3	15	11	55	1	0.2	0.36	
-80#	70528	1	445500	5405175	700			1.9		0.07	4.9	7.7	27	8	50	1.14	0.28	0.74	
-80#	70529	1	445500	5405225	600	scree	scree	0.8		0.04	3	6.2	16	5	36	0.95	0.34	0.19	
-80#	70530	1	445891	5406114	200			1.5		0.02	3.5	4.8	5	46	109	0.18	0.23	0.07	
-80#	70532	1	445842	5406024	200			0.8		0.1	1.6	32.3	3	18	159	0.14	0.15	0.06	
-80#	70534	1	445810	5405924	200			1.1		0.02	1.1	11.3	3	12	141	0.1	0.08	-0.05	
-80#	70536	1	445742	5405845	200			0.8		0.01	1.2	3.1	3	6	133	0.09	0.08	0.05	
-80#	70538	1	445675	5405778	200			1		-0.01	2.2	2.9	3	5	121	0.15	0.1	-0.05	
-80#	70540	1	445592	5405721	200			2.6		-0.01	1.6	0.3	-1	5	14	0.1	0.1	-0.05	
-80#	70542	1	445517	5405648	200			0.8		-0.01	2.6	5.3	4	4	71	0.16	0.15	-0.05	
-80#	70544	1	445396	5405668	200			1		-0.01	2.5	5.9	4	4	61	0.16	0.13	-0.05	
-80#	70546	1	445297	5405706	200			1.2		-0.01	8.4	6.2	5	9	63	6.2	0.29	0.08	
-80#	70547	1	445248	5405720	200			0.8		0.02	2.2	2.2	1	4	47	0.15	0.1	0.07	
-80#	70548	1	445200	5405722	200			0.7		-0.01	1.6	3.4	3	8	36	0.16	0.11	-0.05	
-80#	70549	1	445176	5405701	200			0.6		-0.01	1.5	1.8	3	4	87	0.14	0.12	-0.05	
-80#	70550	1	445188	5405683	200			0.4		-0.01	1.8	2.4	4	7	46	0.14	0.09	-0.05	
-80#	70551	1	445217	5405640	200			0.8		-0.01	2.2	1.6	3	3	65	0.13	0.1	-0.05	
-80#	70552	1	445241	5405598	200			0.6		-0.01	1.1	1.9	2	1	46	0.09	0.05	-0.05	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70553	1	445250	5405546	200			0.7		-0.01	1.2	3.3	2	2	56	0.03	0.06	-0.05	
-80#	70554	1	445229	5405502	200			1		-0.01	2.1	1.5	3	4	27	0.12	0.21	0.06	
-80#	70555	1	445204	5405461	200			2.1		-0.01	2.5	1.4	4	4	36	0.15	0.27	0.07	
-80#	70556	1	445215	5405417	200			0.8		-0.01	2.3	3.5	3	4	49	0.12	0.24	-0.05	
-80#	70557	1	445232	5405364	200			0.9		0.03	2.6	4.7	40	7	42	0.4	0.34	0.08	
-80#	70558	1	445237	5405312	200			1		0.03	2.4	4.1	7	19	55	0.43	0.2	0.1	
-80#	70559	1	445266	5405267	200			0.9		-0.01	2.9	1.8	7	8	33	0.57	0.23	0.09	
-80#	70560	1	445290	5405226	200			1.1		-0.01	4.6	2.4	9	11	45	0.75	0.31	0.11	
-80#	70561	1	445311	5405184	200			1		0.02	2.9	6.8	6	13	51	0.37	0.21	0.09	
-80#	70562	1	445334	5405160	200			1		0.03	4.1	3.7	7	9	46	0.47	0.33	0.1	
-80#	70563	1	445343	5405143	200			1.2		0.05	4.5	8.6	15	8	54	0.56	0.37	0.13	
-80#	70564	1	445369	5405096	200			2.4		0.06	2.4	7.2	11	25	52	0.27	0.17	0.32	
-80#	70565	1	445345	5405066	200			2.1		0.19	2.6	5	7	11	26	0.22	0.14	0.15	
-80#	70566	1	445150	5405740	200			0.6		0.04	3.8	1.6	5	7	27	0.13	0.1	0.07	
-80#	70567	1	445110	5405775	200	unaltered rhyolite		3.6		0.05	11.6	5.6	16	7	34	0.48	0.16	0.16	
-80#	70568	1	445070	5405810	200	Lt.g reen, fresh, siliceous vfg sst/siltstone, weak Fe coating.		1.6		0.19	137.7	1.2	22	21	30	2.85	0.8	0.1	
-80#	70569	1	445040	5405850	200	Rol. Cgl scree		1.9		0.06	15.8	1	47	7	33	1.27	0.4	0.42	
-80#	70570	1	449572	5405647	400	Weathered, fine-grained, quartz-phyric volcanic or volcanoclastic.		4.2		0.02	3.6	2.7	134	36	60	0.12	0.16	-0.05	
-80#	70571	1	449588	5405700	400	Ferruginous clay soil, with fragments of strongly weathered volcanic or volcanoclastic rock.		0.8		0.31	1.8	2.1	22	9	11	0.34	0.42	-0.05	
-80#	70572	1	449593	5405769	400	Ferruginous clay soil, with fragments of pink-buff, fine-grained, feldspar-phyric ?rhyolite.		1.4		0.08	2	3.1	23	9	13	0.15	0.26	-0.05	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70573	1	449596	5405889	400	Moderately ferruginous clay soil.		1.2		0.07	3	2.6	27	9	15	0.17	0.19	-0.05	
-80#	70574	1	449537	5405980	400	Ferruginous clay soil, with very strongly weathered, altered, ferruginous volcanic or volcanoclastic rock fragments.		4.1		0.09	2	186	437	79	65	2.7	0.28	0.06	
-80#	70575	1	449741	5405671	400	Roland Conglomerate scree at surface; weathered, fine-grained, quartz-phyric ?volcanic rock.		1.1		0.06	2.6	2.4	29	45	27	0.18	0.29	0.05	
-80#	70576	1	449887	5405781	400	Roland Conglomerate scree at surface; weakly ferruginous clay soil.		2.5		-0.01	1.9	1.4	3	4	5	0.74	0.21	0.08	
-80#	70577	1	450053	5405903	400	Moderately ferruginous clay soil.		1.8		-0.01	1.5	4.4	21	8	13	0.15	0.64	-0.05	
-80#	70578	1	450151	5405935	400	Roland Conglomerate scree at surface; sandy soil, with pebbles of pink-grey to brown-grey quartzite.		1.3		0.03	2.3	30.5	104	13	31	0.48	0.34	-0.05	
-80#	70579	1	450246	5405964	400	Ferruginous clay soil.		0.8		0.01	1.2	5.3	14	6	20	0.38	0.48	-0.05	
-80#	70580	1	450307	5406064	400	Ferruginous clay soil, with strongly weathered volcanic rock fragments.		0.8		0.14	2.8	2.4	9	5	9	0.31	0.23	-0.05	
-80#	70581	1	450415	5406120	400	Roland Conglomerate scree at surface; ?diorite float to outcrop on east side of track.		1		0.02	2.1	1.3	19	7	12	0.21	0.22	-0.05	
-80#	70582	1	450443	5406229	400	Weakly ferruginous sandy clay soil, with fragments of extremely weathered, altered ferruginous ?volcanic or possibly diorite.		0.6		-0.01	1.3	0.9	22	5	10	0.14	0.13	-0.05	
-80#	70583	1	450353	5405471	400	Roland Conglomerate scree at surface; ferruginous clay soil after extremely weathered volcanic or volcanoclastic		0.7		0.03	3	0.7	5	21	15	0.17	0.35	0.06	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
						rock.													
-80#	70584	1	450425	5405553	400	Roland Conglomerate scree at surface; weakly ferruginous clay soil.		1.1		-0.01	3.2	1.1	6	16	9	0.14	0.17	0.1	
-80#	70585	1	450509	5405613	400	Roland Conglomerate scree at surface; ferruginous clay soil.		1.3		0.03	6.2	4.1	20	26	36	0.23	0.41	0.13	
-80#	70586	1	450599	5405710	400	Roland Conglomerate scree, with sandy clay soil.		0.7		0.02	7.2	1.6	12	21	9	0.18	0.09	0.15	
-80#	70587	1	450701	5405740	400	Humic clay soil.		0.7		-0.01	1.7	4.1	16	13	44	0.12	0.16	0.06	
-80#	70588	1	450769	5405813	400	Weakly ferruginous clay, with moderately weathered, light cream ?diorite fragments.		0.8		0.04	1.9	2.2	26	16	34	0.21	0.15	-0.05	
-80#	70589	1	450843	5405888	400	Weakly ferruginous clay; float of weakly weathered, light green-grey, medium-grained, quartz and ?chloritised amphibole phyric ?diorite.		1.2		0.02	2.2	2.5	9	5	15	0.37	0.07	-0.05	
-80#	70591	1	450862	5405997	400	Float and sub-outcrop of weakly weathered, fine to medium-grained, ?amphibole (quartz) phyric diorite.		1		0.02	2.8	4.1	34	6	16	0.22	0.12	-0.05	
-80#	70592	1	450907	5406100	400	Moderately weathered, weakly altered, fine-grained, ?biotite diorite; some orange-brown clay in sample.		1		-0.01	2.1	3	7	4	12	0.75	0.11	-0.05	
-80#	70593	1	450959	5405327	400	Magnetite-qtz. rock.		0.4		-0.01	1.5	0.2	2	4	3	0.12	0.02	-0.05	
-80#	70594	1	450976	5405428	400	Weakly ferruginous clay.		1.3		0.02	8	0.9	30	14	16	0.9	0.33	-0.05	
-80#	70595	1	450946	5405517	400			1.1		-0.01	3.2	0.8	7	9	7	0.31	0.13	-0.05	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70596	1	450939	5405619	400	Weakly ferruginous clay, with weathered quartz-porphyritic ?diorite fragments.		0.7		0.03	1.6	5.5	11	15	24	0.4	0.19	-0.05	
-80#	70597	1	450887	5405742	400	Ferruginous clay soil.		0.8		0.02	1.9	1.1	6	6	11	0.18	0.13	-0.05	
-80#	70598	1	450854	5405832	400	Humic sandy clay soil, with a few pebbles of Roland Conglomerate.		0.6		-0.01	0.7	0.1	6	-1	2	0.04	0.02	-0.05	
-80#	70599	1	451100	5405100	500			0.9		-0.01	5.1	0.9	6	7	8	0.12	0.14	-0.05	
-80#	70600	1	451100	5405150	400			0.8		0.01	2.4	1.7	7	8	18	0.06	0.43	-0.05	
-80#	70601	1	451100	5405200	400			3		-0.01	2	4.5	40	7	31	0.15	0.38	-0.05	
-80#	70602	1	451100	5405250	400			1.3		0.01	2.3	2.1	73	66	50	0.14	0.39	0.05	
-80#	70603	1	451100	5405300	400			0.5		0.17	1.7	1.6	16	16	13	0.26	0.29	0.11	
-80#	70604	1	451100	5405350	400			0.8		0.06	1.7	1.5	15	14	17	0.15	0.24	-0.05	
-80#	70605	1	451100	5405400	400			0.8		0.04	1.7	1.1	9	7	10	0.17	0.2	-0.05	
-80#	70606	1	451100	5405450	400			0.5		0.05	2.2	1.2	9	9	13	0.19	0.2	-0.05	
-80#	70607	1	451100	5405500	400			0.3		-0.01	-0.5	0.2	4	2	3	0.06	0.02	-0.05	
-80#	70608	1	451100	5405550	400			0.9		0.07	1.3	1.6	36	12	13	0.12	0.2	0.08	
-80#	70609	1	451100	5405600	400			0.7		0.07	1.2	0.4	20	5	4	0.43	0.11	-0.05	
-80#	70610	1	451100	5405650	400			0.8		0.07	3.4	1.5	32	7	16	0.4	0.18	-0.05	
-80#	70611	1	451100	5405700	400			1.1		0.03	3.2	3.5	7	6	14	0.38	0.16	-0.05	
-80#	70612	1	451100	5405750	400			0.6		-0.01	2.9	2	15	13	15	0.43	0.24	-0.05	
-80#	70613	1	451300	5405100	400			0.5		-0.01	1.2	0.3	4	2	5	0.05	0.03	-0.05	
-80#	70614	1	451300	5405150	400			0.7		-0.01	2.3	0.3	3	5	4	0.25	0.08	-0.05	
-80#	70615	1	451300	5405200	400			1.1		0.01	1.9	1	10	5	8	0.14	0.18	-0.05	
-80#	70616	1	451300	5405250	400			0.9		-0.01	1.6	1.4	19	4	11	0.14	0.16	-0.05	
-80#	70617	1	451300	5405300	400			0.9		0.02	1.3	11.8	90	6	29	0.19	0.2	0.11	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70618	1	451300	5405350	400			0.8		-0.01	2	3	9	4	10	0.14	0.15	0.06	
-80#	70619	1	451300	5405400	400			1.5		-0.01	1.8	4.3	33	5	8	0.16	0.14	-0.05	
-80#	70620	1	451300	5405450	400			0.7		-0.01	2	8.1	9	4	9	0.17	0.18	-0.05	
-80#	70621	1	451300	5405500	400			1.1		0.03	2.2	3	42	11	8	0.73	0.19	-0.05	
-80#	70622	1	451300	5405550	400			0.2		0.06	1.8	3.1	21	24	10	0.29	0.16	0.06	
-80#	70623	1	451500	5405200	400			0.4		0.04	1.1	2.6	8	6	16	0.19	0.14	-0.05	
-80#	70624	1	451500	5405250	400			0.5		0.03	1.8	4.8	10	6	16	0.17	0.19	-0.05	
-80#	70625	1	451500	5405300	400			1		0.34	1.5	11.1	25	7	22	0.18	0.22	-0.05	
-80#	70626	1	451500	5405350	400			0.6		0.03	1.8	2.7	11	9	13	0.13	0.15	-0.05	
-80#	70627	1	451500	5405400	400			0.1		0.04	1.8	4.8	31	24	19	0.23	0.36	-0.05	
-80#	70628	1	451500	5405450	400			0.9		0.02	2	2.5	36	11	15	0.31	0.21	-0.05	
-80#	70629	1	451500	5405500	400			1		0.05	4.3	0.8	36	54	31	1.95	0.36	-0.05	
-80#	70630	1	451500	5405550	400			0.5		0.05	11.6	1.5	55	19	22	0.72	0.29	0.05	
-80#	70631	1	451500	5405600	400	Ferruginous clay soil, with few fragments of weathered quartz-porphyritic ?diorite.		0.8		0.01	5	1.5	59	11	14	0.31	0.22	-0.05	
-80#	70632	1	451700	5405200	700	Humic sandy clay soil, with Roland Conglomerate scree.		0.2		0.06	3.4	3.2	10	19	11	0.33	0.17	-0.05	
-80#	70633	1	451700	5405250	500	Ferruginous clay soil.		0.4		0.02	2.2	19.7	33	6	22	0.39	0.22	-0.05	
-80#	70634	1	451700	5405300	400	Ferruginous clay soil.		0.7		0.03	2.4	10.8	22	10	34	0.22	0.24	-0.05	
-80#	70635	1	451700	5405350	400	Ferruginous clay soil.		0.7		0.01	1	9.4	20	8	29	0.16	0.24	-0.05	
-80#	70636	1	451700	5405400	400			0.8		-0.01	1.3	1.2	6	12	12	0.26	0.22	-0.05	
-80#	70637	1	451700	5405450	400			0.5		0.02	1.6	1.5	8	6	12	0.19	0.14	-0.05	
-80#	70638	1	451700	5405500	400			0.8		0.07	2.9	3.4	26	13	28	0.37	0.22	-0.05	
-80#	70639	1	451700	5405550	400			0.7		0.11	1.3	2.1	4	4	9	0.15	0.14	0.05	
-80#	70640	1	451700	5405600	400			0.5		0.46	1.2	2.6	7	4	12	0.14	0.16	-0.05	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70641	1	451700	5405650	400			1		0.03	1	2.8	3	3	9	0.11	0.09	-0.05	
-80#	70642	1	451700	5405700	400			0.7		-0.01	0.5	1.3	3	3	8	0.09	0.08	-0.05	
-80#	70644	1	451897	5405104	650	Very fine, powdery, sandy soil; rare boulder float of Roland Conglomerate to north.		0.7		0.01	0.8	0.3	4	1	8	0.04	0.03	0.13	
-80#	70645	1	451892	5405154	550	Sandy clay soil (Roland Conglomerate derived); minor yellow-brown ferruginous clay soil with quartz fragments.		0.5		-0.01	0.6	1.4	5	10	10	0.11	0.1	-0.05	
-80#	70646	1	451896	5405207	400	Humic clay soil, with scattered pebbles of extremely weathered, cream to light buff, coarse-grained, quartz-phyric ?volcanic rock.		0.5		0.01	0.6	5.4	5	11	26	0.17	0.17	-0.05	
-80#	70647	1	451896	5405251	450	Clay soil, with abundant float of weakly weathered to fresh, medium grey-green, uralitised, ?chloritic, medium to coarse-grained, ?diorite/andesite.		0.7		-0.01	0.6	7.8	11	37	64	0.12	0.3	-0.05	
-80#	70648	1	451900	5405305	600	Ferruginous clay soil; tending to orange-brown with depth.		0.5		-0.01	-0.5	3	7	14	25	0.17	0.14	-0.05	
-80#	70649	1	451901	5405353	600	Moderately ferruginous clay soil, with very few extremely weathered rock fragments.		0.7		0.02	1.6	7.7	15	25	48	0.31	0.34	-0.05	
-80#	70650	1	451898	5405411	400	Slightly cohesive, ferruginous clay soil.		0.8		0.01	1.2	11	16	12	37	0.22	0.21	-0.05	
-80#	70651	1	451903	5405459	600	Clay soil, with float and sub-outcrop of strongly weathered, buff to reddish-brown, medium to coarse-grained, ?dacite.		0.4		0.03	1.8	1.5	31	4	10	0.17	0.12	0.05	
-80#	70652	1	451901	5405509	700	Ferruginous clay soil; few fragments of extremely weathered, weakly ferruginous, colour-mottled, yellow-brown, ?dacite.		0.7		0.02	1.7	3.3	21	8	12	0.15	0.32	-0.05	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70653	1	451906	5405549	600	Shallow ferruginous clay soil; float of weathered dacite.		0.9		-0.01	1.6	2.3	2	3	6	0.1	0.1	-0.05	
-80#	70654	1	451900	5405601	500	Ferruginous clay soil.		0.6		0.02	1.1	1.7	4	3	14	0.11	0.1	-0.05	
-80#	70655	1	451898	5405655	600	Slightly damp, ferruginous clay soil.		0.9		0.04	2.4	4.5	22	15	29	0.36	0.17	-0.05	
-80#	70656	1	451905	5405706	600	Humic and weakly ferruginous clay soil, with fresh, grey-green, medium to coarse-grained, feldspar and quartz-phyric ?dacite; uralitised, with ?chlorite after amphibole; zoned feldspar phenocrysts.		0.5		-0.01	1.8	3.1	3	3	9	0.09	0.08	-0.05	
-80#	70657	1	451903	5405753	400	Clay soil, with abundant large float to sub-outcrop of strongly weathered to fresh, cream, pink to grey-green, medium-grained, quartz-phyric dacite.		0.3		-0.01	0.8	1.9	4	3	7	0.06	0.06	-0.05	
-80#	70658	1	451906	5405816	400	Clay soil, with float to sub-outcrop of moderately weathered, medium-grained, porphyritic diorite; rocky ground.		0.4		-0.01	1.2	2.3	3	4	10	0.09	0.08	-0.05	
-80#	70659	1	451903	5405849	400	Clay soil, with minor float of strongly weathered, pink-buff to cream, medium-grained, porphyritic dacite.		1.9		-0.01	1.3	1.7	25	3	7	0.08	0.09	-0.05	
-80#	70660	1	451900	5405900	400	Clay soil, with occasional float of extremely weathered, cream, medium-grained, ?dacite.		0.5		-0.01	1.1	1.2	28	2	6	0.08	0.11	-0.05	
-80#	70661	1	451908	5405950	600	Clay soil, with rare float of extremely weathered, altered, pink-red to buff, ?dacite.		0.3		-0.01	1.8	1.4	8	2	8	0.19	0.08	-0.05	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70662	1	451901	5406001	400	Clay soil, with abundant float of strongly weathered, pink-buff, mottled cream-green (after ?feldpars), medium-grained, ?dacite.		0.6		-0.01	0.8	1.6	13	5	8	0.07	0.09	-0.05	
-80#	70664	1	452099	5405802	350	Clay soil, with scattered float of strongly weathered, cream-buff, medium-grained, quartz and feldspar-phyric ?dacite; sample on rock (?in situ).		0.6		0.04	1.1	4.7	16	4	21	0.12	0.77	-0.05	
-80#	70665	1	452102	5405765	400	Scattered float of very strongly weathered, fine-grained, ?volcanic rock; medium brown, tending to orange-brown, clay soil.		0.4		-0.01	0.9	2.4	8	3	18	0.1	0.14	-0.05	
-80#	70666	1	452103	5405700	450	Weakly ferruginous clay soil.		1.2		0.02	0.7	1.3	5	3	11	0.1	0.12	-0.05	
-80#	70667	1	452102	5405670	400	Ferruginous clay soil; no float noted to south of creek drainage.		0.9		0.01	1	1.8	5	4	13	0.1	0.08	-0.05	
-80#	70668	1	452104	5405604	400	Ferruginous clay soil, with strongly weathered, altered ?volcanic or intrusive (?diorite) rock fragments.		0.6		-0.01	0.9	2.1	3	3	14	0.08	0.07	-0.05	
-80#	70669	1	452101	5405548	500	Weakly ferruginous clay soil, with float to sub-outcrop of moderately weathered, altered, grey-cream to grey-green, fine to medium-grained, feldspar-phyric ?dacite.		0.6		-0.01	0.8	1.4	2	3	11	0.05	0.07	-0.05	
-80#	70670	1	452100	5405500	500	Ferruginous clay soil, with scattered fragments of strongly weathered ?volcanic rock.		0.4		-0.01	1.2	3	4	13	17	0.15	0.17	-0.05	
-80#	70671	1	452104	5405454	400	Clay soil, with extremely weathered, altered rock fragments.		0.7		0.02	0.7	0.9	4	16	22	0.21	0.12	-0.05	

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	70672	1	452099	5405406	450	Clay soil, with rare fragments of weathered ?volcanic rock.		0.7		0.02	4.7	1.3	9	11	19	0.43	0.26	-0.05	
-80#	70229	1	444900	5405700	350	Rol Cgl sub-crop		0.9		-0.01	-0.5	-0.1	-1	-1	-1	0.01		0.21	0.06
-80#	70230	1	444950	5405700	300	Rol Cgl sub-crop		0.7		0.02	-0.5	-0.1	1	-1	1	0.01		0.25	0.07
-80#	70231	1	445000	5405700	300	Rol Cgl float, on contact		0.3		0.01	-0.5	0.1	-1	1	2	0.05		1.05	0.1
-80#	70232	1	445050	5405700	200	chloritic quartz vol'genic sandstone		1.3		0.02	137.1	0.3	8	3	14	1.16		0.95	0.27
-80#	70233	1	445100	5405700	200	chloritic quartz vol'genic sandstone?		0.6		0.22	37.5	2.6	9	18	24	1.08		2.04	0.75
-80#	70234	1	445150	5405700	150	weathered rhyolite		0.5		0.13	3.3	1.9	4	5	33	0.2		2.57	0.55
-80#	70235	1	445200	5405850	350	fresh ryolite		0.8		0.14	16.4	2.9	13	9	79	0.54		1.51	1.04
-80#	70236	1	445150	5405860	250	fresh ryolite		0.7		0.2	30.6	0.8	13	13	14	1.01		1.68	0.6
-80#	70237	1	445100	5405870	150	fresh ryolite		0.9		0.35	85.2	2.3	25	23	46	2.38		2.07	0.53
-80#	70238	1	445050	5405860	200	limonite soil - change?		2.4		0.53	60	2.1	75	11	21	4.49		4.99	0.99
-80#	70239	1	445000	5405850	150	Rol Cgl float		0.5		0.17	1.3	0.4	2	2	6	0.16		1.6	0.35
-80#	7324	1	448180	5405360	600	Dry clay soil, with common boulder float of strongly weathered, medium brown-buff, silt-grade rhyolitic tuff.	Line G47E 5000N peg.	0.7		0.15	7.3	0.8	4	14	21	0.33		1.5	0.87
-80#	7325	1	448187	5405318	400	Dry clay soil, with float to sub-outcrop of moderately weathered, mottled cream, grey-white to buff, fine-grained, crystal-vitric ?tuff.	Sample point measured by tape 40m from survey origin.	1.1		0.14	10.8	8.1	21	73	55	0.39		1.78	1
-80#	7326	1	448192	5405286	500	Dry to slightly damp, weakly ferruginous clay soil, with strongly weathered, altered, ferruginous, clayey, foliated, sandy, quartz-rich, volcaniclastic or tuff.	Sample point measured by tape 40m from previous sample; sample from steep west facing slope.	2.5		0.28	9.1	9.7	41	84	107	0.5		2.91	1.13

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7328	1	448197	5405212	500	Dry, humic, clay soil, with float rubble (creek debris) of moderately weathered, grey to brown-grey, siliceous, fine-grained, rhyolitic tuff or volcanogenic sandstone to siltstone.	Sample point in creek drainage.	23.7		0.49	9.9	51.7	357	658	536	0.26		38.09	0.57
-80#	7329	1	448205	5405165	500	Dry, clay soil, with scattered float of strongly weathered, dark yellow-brown, clayey, quartz-rich, ?volcanogenic sandstone or tuff.		283.5	280	4.82	30.3	7.2	666	246	306	1.26		29.03	1.7
-80#	7331	1	448219	5405085	400	Dry, clay soil, with moderately to strongly weathered, mottled cream-grey to orange-brown, devitrified, quartz-phyric rhyolite.		2.5		0.91	23.9	3.3	26	215	270	0.43		7.53	1.59
-80#	7332	1	448224	5405044	500	Dry, thin, clay soil, with rubble of relatively fresh, grey-green, altered, sericitised, very fine-grained, quartz-phyric, rhyolitic tuff or volcanogenic sandstone; possibly altered rhyolite.		0.8		0.32	4.2	0.7	4	45	25	0.2		8.86	1.01
-80#	7333	1	448230	5405029	400	Dry, clay soil, with scattered float of strongly weathered, mottled brown, green to khaki, altered, chloritic-sericitic, fine-grained, volcanogenic sandstone.	Line G47E 4650N peg located approximately 1m to south; line G47E coverage terminated.	1.3		0.22	3.7	2.3	25	23	97	0.3		18.87	2.41
-80#	7334	1	448285	5405371	300	Dry, clay soil, with scattered float of extremely weathered, soft, clayey, colour-mottled, cream, buff to orange-brown, altered, weakly ferruginous, ?volcaniclastic.	Line G48E at approximate position of 5000N origin; peg not located.	4.7		0.22	8.9	0.8	5	34	36	0.44		2.79	0.99

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7335	1	448279	5405337	300	Dry, clay soil, with scattered float of extremely weathered, soft, clayey, colour-mottled, cream, buff to orange-brown, altered, weakly ferruginous, ?volcaniclastic.	Scattered float to sub-outcrop to south; micaceous, fine to medium-grained, volcanogenic sandstone.	1		0.23	20.1	0.3	4	75	20	0.53		3.72	0.58
-80#	7336	1	448296	5405301	400	Dry, clay soil, with float of moderately to strongly weathered, buff, pink-red to brown, ?hematitic, chlorite-sericite altered, volcanogenic sandstone or rhyolitic tuff.	Solid, continuous outcrop 5m south from sample point.	2.6		0.26	6.3	1.9	5	43	45	0.32		13.68	1.11
-80#	7339	1	448298	5405181	300	Dry, thin, clay soil, with float of strongly weathered, buff, rhyolitic ?tuff.		1.2		0.38	19.4	0.7	8	29	25	0.2		12.33	2.03
-80#	7340	1	448312	5405137	300	Dry, poor, clayey soil, with float of relatively fresh, medium green, sericitic, fine-grained, quartz-phyric, rhyolite.	Sample from just south of creek; abundant float immediately up slope.	1.7		0.39	2.9	3	10	62	55	0.29		5.9	1.04
-80#	7341	1	448314	5405097	300	Dry, poor, thin, humic clay soil, with float of intermixed Roland Conglomerate and MRV ?rhyolite.		1.3		0.16	2.7	0.7	3	24	12	0.34		5.15	1.54
-80#	7342	1	448318	5405063	300	Dry, thin sandy clay soil, with boulder and cobble float derived from Roland Conglomerate.	Line G48E coverage terminated.	0.2		0.07	-0.5	0.4	-1	4	3	0.09		1.73	0.48
-80#	7343	1	448374	5405381	500	Dry, clay soil, with scattered cobble-sized float of very strongly weathered, clayey, light cream to buff-brown, foliated, quartz-phyric, volcanogenic sandstone.	Line G49E 5000N peg.	1.2		0.12	16.2	0.7	7	34	29	0.85		1.99	0.76

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7344	1	448376	5405362	400	Dry, humic, clay soil, with abundant pebble to cobble-sized float of extremely weathered, soft, ferruginous, red-brown to dark brown, fine-grained, volcaniclastic siltstone to very fine-grained sandstone.	Sample point measured by tape 40m from survey origin.	0.3		0.16	5.5	0.4	3	17	13	0.38		2.51	1
-80#	7345	1	448391	5405325	300	Dry, clay soil, with abundant boulder-sized float of very strongly weathered, clayey, ?K-spar altered, fine to medium-grained, quartz-phyric, ?rhyolitic tuff or rhyolite.		1.1		0.18	7.2	1.3	3	26	31	0.25		1.76	1.5
-80#	7346	1	448389	5405290	500	Dry, clay soil, with abundant boulder-sized float of moderately weathered, red-brown to pink-brown, pervasively ?K-spar altered, medium-grained, quartz-phyric, rhyolite or rhyolitic tuff; thin Fe oxide veins after ?sulphide.	Large solid outcrop 10m to south up slope.	1		0.32	6.6	2.7	7	87	94	0.44		3.71	2.23
-80#	7347	1	448391	5405240	300	Dry, clay soil, with abundant boulder-sized float to sub-outcrop of fresh to weakly weathered, altered, sericitic-?chloritic, weakly foliated, medium-grained, quartz-rich, volcanogenic sandstone.		1.5		0.39	4.9	1.1	13	92	55	0.33		4.3	2.55
-80#	7348	1	448400	5405200	400	Dry, thin, poor, clay soil, with abundant boulder-sized float of relatively fresh, green to grey-green, altered, sericitic-?chloritic, fine to medium-grained, quartz-phyric, rhyolite or rhyolitic tuff.		9.2		0.75	9.9	9.9	70	211	129	0.35		2.97	3.22

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7349	1	448400	5405164	300	Dry, thin, clay soil, with abundant cobble to boulder-sized float of strongly to extremely weathered, cream, mottled fawn-brown, medium-grained, quartz-phyric, rhyolite; possible altered ?biotite flakes.	On south side of ridge with sub-outcrop.	916.4	860	1.55	9	0.8	110	233	34	0.78		9.03	1.83
-80#	7350	1	448403	5405125	300	Dry, clay soil, with surficial float of Roland Conglomerate derived pebbles; underlain by cohesive light brown clay.	Alluvial flat at head of creek drainage intersected on Lines G47E and G48E.	4.1		0.2	2.7	2.1	10	26	44	0.22		5.5	0.85
-80#	7351	1	448408	5405090	300	Dry, thin, sandy clay soil, with abundant Roland Conglomerate derived rounded quartzite pebbles and boulders.	Line G49E 4700N peg; Roland Conglomerate boulder float to south.	0.7		0.09	-0.5	0.5	-1	6	8	0.07		2.71	0.41
-80#	7352	1	448367	5405413	400	Dry, sandy clay soil, with pebble-sized float of fresh, brown to dark grey, very fine-grained, siliceous shale-siltstone.	Line G49E extended north from 5000N peg; measured by tape 40m from peg.	0.5		0.13	5.9	0.4	7	22	13	0.67		1.31	0.35
-80#	7353	1	448366	5405454	400	Dry, sandy clay soil, with pebble to small cobble-sized float of moderately weathered, medium buff-brown, ?hematitic-sericitic-chloritic, quartz-rich, volcanogenic sandstone.		1.1		0.27	12.2	2.6	15	70	54	0.52		1.7	0.99
-80#	7354	1	448371	5405499	350	Dry, clayey soil, with scattered float of relatively fresh, foliated, brown, altered, chloritic-sericitic matrixed, very coarse-grained, quartz-lithic, volcanogenic conglomerate.		1.7		0.24	5.3	12.6	33	25	50	0.38		1.95	1.03

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7355	1	448373	5405534	400	Dry, clay soil, with scattered small pebble-sized float of relatively fresh to moderately weathered, brown, altered, coarse-grained, sandy volcaniclastic conglomerate.	Line G49E; traverse ended south of access track.	0.8		0.16	0.9	3.3	12	8	17	0.18		3.51	0.54
-80#	7370	1	445747	5405163	400	Dry clay soil and scree; abundant pebble to cobble-sized scree/float of very strongly weathered, altered, strongly foliated, coarse-grained, sericitised, quartz-phyric, lithic-rich, volcanogenic sandstone.	All sample locations sited using Garmin GPS60; sample point on steep south facing slope.	12.2		0.13	22.8	8.4	155	16	77	0.85		28.94	2.03
-80#	7371	1	445752	5405174	500	Dry thin, humic, sandy clay soil, underlain by clayey soil with abundant pebble-sized scree/float extremely weathered, relatively soft, moderately ferruginous, weakly foliated, sericitic-chloritic-?hematitic, coarse-grained, pumiceous, quartz-rich, volc	Sample point on steep south facing slope.	6.4		0.34	17.4	6.1	91	16	58	1.74		13.21	1.94
-80#	7372	1	445751	5405197	350	Dry, clay soil; abundant pebble to cobble-sized float/scree of strongly weathered, colour-mottled, cream to very dark grey, massive, very fine-grained siltstone-shale.	Sample point to +/-11m from GPS60 (5 satellite fix).	70.4		0.3	45.5	3	87	23	25	4.85		47.48	1.26
-80#	7373	1	445765	5405231	350	Dry, clay soil; abundant small pebble to cobble-sized float/scree of extreme weathered, soft, blocky, dark orange-brown, Fe and Mn oxide stained, very fine-grained, volcaniclastic siltstone.	On steep south facing scree slope.	3.7		0.11	1.8	4.9	33	4	14	0.49		3.66	2.19

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7374	1	445756	5405248	400	Dry, clay soil; abundant pebble-sized float/scree of moderately weathered, altered, speckled/flecked, chloritic, sericitised, weakly ferruginous, foliated, green to grey-green, quartz-rich, volcanogenic sandstone.	On steep rocky south facing scree slope.	1.3		0.09	3.5	14.2	7	6	24	1.13		2.15	2.07
-80#	7375	1	445764	5405283	350	Damp, poor, clay soil; large boulder-sized float/scree of strongly weathered, ferruginous, bedded (?graded), well-sorted, fine-grained, quartz-rich, volcanoclastic sandstone, with thin silty laminae.	On edge of boulder scree slope; poor soil development.	1.1		0.17	2.5	23.9	7	9	20	0.5		2.74	1.63
-80#	7376	1	445697	5405294	600	Slightly damp, clay soil; abundant pebble to small cobble-sized float of extremely weathered, altered, ferruginous, chloritic, brown to dark buff-brown, lithic fragment rich, volcanogenic sandstone to conglomerate.	On steep southwest facing scree slope.	0.6		0.09	1.6	11.1	2	5	18	1.5		2.32	2.23
-80#	7377	1	445697	5405220	600	Slightly damp, poor, sandy clay soil, with abundant pebble-sized float/scree of very strongly weathered, altered, hematitic, foliated, red-brown, quartz-phyric, lithic-rich, volcanogenic sandstone.	Sample point on extremely steep southwest facing slope.	1.5		0.14	1.6	8.8	42	4	28	0.43		1.79	1.53
-80#	7379	1	445804	5405146	400	Dry, clay soil; common pebble-sized float of extremely weathered, relatively soft, altered, ferruginous, dark brown to black-brown, quartz and Fe oxide rich ?volcanoclastic; possible boxwork textures.		41.5		0.15	9.7	4.1	278	8	59	0.32		428.03	4.7

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7380	1	445804	5405177	450	Slightly damp, poor, clay soil; abundant pebble to large cobble-sized float/scree of very strongly weathered, altered, chloritic, very coarse-grained, polymictic, lithic sandstone to conglomerate.	On very steep southwest facing slope.	21.4		0.31	7	17.2	936	33	180	0.35		285.12	5.28
-80#	7381	1	445800	5405202	500	Dry to slightly damp, clay soil; abundant pebble to small cobble-sized scree of strongly weathered, altered, chloritic/sericitic, weakly ferruginous, foliated, medium to coarse-grained, volcanogenic sandstone; ??lithology, obscured by alteration.	On steep southwest facing slope; relatively open terrain.	891.2	820	1.06	99.7	7.9	369	171	148	2.19		1410	1.87
-80#	7382	1	445800	5405223	300	Dry, thin, clay soil; abundant pebble to cobble-sized float of extremely weathered, altered, ferruginous, colour-mottled, brown-buff to orange-brown, fine-grained, volcanoclastic siltstone to very fine-grained siltstone; ??lithology uncertain.	On steep southwest facing scree slope.	5.8		0.12	7.4	4.7	46	5	13	0.84		19.12	1.64
-80#	7383	1	445803	5405253	450	Damp, tending to cohesive, clay soil; abundant small pebble-sized scree of weakly weathered, moderately altered, sericitised, weakly foliated, medium green to green-grey, very fine-grained, rhyolitic tuff or rhyolitic affinity, siliceous, volcanogenic s	On steep southwest facing scree slope.	2.7		0.07	2	5.7	7	5	15	0.38		7.39	2.03

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7384	1	445798	5405275	500	Damp, thin, clay soil; scattered angular pebble to cobble-sized float/scree of strongly weathered, altered, ferruginous, chloritic, dark brown-orange to brown-green, quartz-phyric, lithic-rich, very coarse-grained, polymictic sandstone to conglomerate.	On steep southwest facing scree slope; damp soil and scree cover at surface.	1.2		0.12	2.9	4.4	5	7	17	0.79		4.24	1.13
-80#	7385	1	445848	5405256	500	Dry, clay soil; abundant small pebble to large cobble-sized float/scree of strongly weathered, altered, sericitised, massive, light brown to fawn, mottled cream, very fine-grained, volcanoclastic siltstone or rhyolitic affinity, silt-grade tuff.	On moderately steep southwest facing slope.	2.6		0.16	6.3	2.1	9	6	19	1.81		8.7	1.18
-80#	7386	1	445850	5405226	300	Dry to slightly damp, clay soil; scattered large cobble to boulder-sized float and small pebble-sized scree of moderately weathered, fractured, Fe oxide stained and partially replaced, light to medium green-grey, very fine-grained, rhyolitic tuff or ser	On north-south spine heading down slope to large cliff edged outcrop.	3.4		0.14	3	2	11	6	22	1.52		5.96	1.84
-80#	7387	1	445857	5405198	350	Damp, very poor, thin, sandy clay soil; abundant cobble-sized float/scree of moderately weathered, altered, sericitic/chloritic, green, coarse-grained, pumiceous, polymictic, volcanoclastic sandstone to conglomerate.	On steep to very steep south facing slope; to east of large cliff edged outcrop spine; scree slope sample.	8.7		0.26	11.8	4.3	132	12	33	1.23		36.46	2.19

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7388	1	445865	5405170	400	Damp, poorly consolidated, sandy clay soil; abundant cobble-sized scree fragments of strongly weathered, moderately ferruginous, fine-grained, quartz-phyric rhyolite or rhyolitic tuff.	On extremely steep south facing slope; immediately east of large cliff edged outcrop.	5.7		0.78	7.2	18.5	360	10	63	0.52		42.92	3.47
-80#	7393	1	460320	5402225	1000	Overbank clay sample.	Sample collected by GMcL from north west trending creek drainage.	1.2		0.04	-0.5	4.3	15	4	15	0.05		0.93	0.29
-80#	7394	1	459717	5402674	550	Dry, tending to cohesive, ferruginous clay soil; scattered cobble to boulder-sized scree/float of Roland Conglomerate quartzite; few fragments of very decomposed, soft, thoroughly weathered, clayey, Fe/Mn oxide stained, ?basalt or basaltic affinity volc	On edge of small rise, on eastern side of Lobster Rivulet; surficial scree of quartzite (Roland Conglomerate derived).	2.8		0.05	0.9	51.3	76	4	87	0.04		0.75	0.44
-80#	7395	1	459676	5402644	350	Dry, ferruginous clay soil; scattered angular cobble-sized scree/float of quartzite at surface; clay becoming slightly damp, tending to cohesive, plastic.	On break of slope immediately west of low quartzite scree ridge and approximately 10m east of river edge.	2.7		0.09	3.3	18.7	70	7	26	0.16		2.04	3.25
-80#	7396	1	459662	5402597	600	Damp, clayey soil; scattered pebble to cobble-sized float of moderately weathered, light cream to yellow, massive, saccharoidal, medium-grained quartzite.	Becoming cohesive, damp, plastic, light brown clay with scattered fragments of extremely weathered, decomposed, yellow-brown ?basalt.	3.4		0.1	0.8	127.9	93	6	86	0.32		0.92	0.55

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7397	1	459672	5402560	700	Damp, sandy clay soil (Roland Conglomerate quartzite derived); common angular pebble-sized float/scree of weakly weathered, very hard, massive, white-cream, fine-grained quartzite.	Near break of slope to west of low ridge of Roland Conglomerate quartzite.	0.5		0.03	-0.5	0.9	-1	1	3	0.02		0.5	0.19
-80#	7398	1	459624	5402537	500	Dry to slightly damp, ferruginous clay soil; scattered pebble-sized float/scree of relatively fresh quartzite and smaller fragments of extremely weathered, decomposed, soft, yellow to yellow-brown, altered, ferruginous ?basalt or mafic affinity volcanic	On break of slope between Roland Conglomerate quartzite scree and river overbank alluvium.	1.8		0.14	1.6	44.5	113	38	73	0.15		0.92	20.29
-80#	7399	1	459559	5402528	400	Dry, ferruginous clay soil; scattered angular cobble-sized scree/float of moderately weathered, cream-brown, Roland Conglomerate quartzite; few fragments of pebble conglomerate.	Small area of soil sampled near break of slope.	1.2		0.13	1.8	17.4	22	14	47	0.22		1.16	4.38
-80#	7400	1	459845	5402557	600	Slightly damp, ferruginous clay soil; few cobble-sized fragments of fresh, very hard, cream-grey, silicified, fine-grained quartzite.	On gentle north facing slope, with surficial Roland Conglomerate derived scree.	3.9		0.14	4.5	4	36	8	12	0.31		1.59	4.86
-80#	7401	1	459849	5402502	600	Dry, sandy to slightly damp, ferruginous clay soil; rare scattered, cobble-sized, angular fragments of weakly weathered, white to cream-white, saccharoidal, fine to medium-grained quartzite; increasing sandy, quartzite derived soil with depth.	On gentle north facing slope, with surficial Roland Conglomerate derived scree.	0.7		0.05	0.7	1	7	3	4	0.1		0.66	1.63

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7402	1	459852	5402450	500	Damp, cohesive, weakly ferruginous, sandy, clay soil; abundant cobble-sized float of Roland Conglomerate quartzite at surface.	Sample site 4m from south edge of old track.	1.9		0.08	1.9	1.2	19	4	6	0.17		1.38	3.23
-80#	7403	1	459854	5402414	600	Damp, cohesive, ferruginous, clay soil; abundant surficial cobble-sized float/scree of relatively fresh, white, fine-grained quartzite (Roland Conglomerate derived).	Sample site on south edge of old track.	6.5		0.08	8.1	1.8	39	8	8	0.52		0.55	10.01
-80#	7404	1	459869	5402363	350	Dry, ferruginous, clay soil; abundant cobble to boulder-sized float at surface of relatively fresh, massive, saccharoidal, medium-grained quartzite; becoming damp, cohesive to plastic clay at bottom of hole.	On moderately steep north facing scree slope; GPS60 not lockin onto position very well; +/-9m precision.	2.2		0.15	4.7	3	33	6	18	0.32		0.92	5.76
-80#	7405	1	459847	5402307	550	Dry, sandy, clay soil; common pebble to cobble-sized float of weakly weathered, light buff-brown to cream, well-sorted, saccharoidal, fine-grained quartzite; becoming very dark brown to grey-brown, clayey, sandy soil at bottom of hole.	On moderately steep north facing scree slope.	0.6		0.02	-0.5	0.3	3	2	4	0.05		0.47	0.89
-80#	7406	1	459804	5402357	600	Dry to slightly damp, clayey, sandy soil; abundant large cobble and boulder-sized float/scree of fresh, white to light grey-cream, massive, saccharoidal, fine-grained quartzite.	On very steep north facing quartzite scree slope.	0.7		0.04	0.8	1.9	4	3	9	0.06		1.11	1.53

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7407	1	459801	5402406	600	Dry to slightly damp, clayey, sandy soil; few scattered, angular cobbles of Roland Conglomerate quartzite and brown, mottled red-brown, chloritic/sericitic, very coarse-grained, matrix-supported, polymictic, pebble conglomerate; ?MRV or Tertiary.	Sample collected on old logging track on moderately steep north facing slope; large boulder float of Roland Conglomerate quartzite.	2.3		0.08	1.8	3.1	19	5	14	0.2		1.57	4.64
-80#	7408	1	459897	5402352	550	Dry to slightly damp, sandy soil; abundant pebble to cobble-sized float or scree of fresh, massive, saccharoidal, white-grey, fine-grained quartzite.	On relatively gentle north facing slope; abundant Roland Conglomerate derived float at surface.	0.9		0.02	-0.5	0.1	-1	1	3	0.03		0.18	0.39
-80#	7409	1	459951	5402356	700	Slightly damp, clayey, sandy soil; scattered sub-angular pebble to cobble-sized float/scree of relatively fresh, massive, white to light buff-brown, saccharoidal, medium-grained quartzite; becoming damp, cohesive, mottled, medium brown clay.	On gently north sloping to flat terrain.	2.2		0.02	-0.5	1.7	7	5	6	0.14		0.38	1.18
-80#	7410	1	460003	5402352	550	Dry to slightly damp, weakly humic, sandy soil, becoming light brown, tending to cohesive, compacted clay; few sub-angular cobble-sized fragments of moderately weathered, massive, mottled, light buff, fine-grained quartzite.	Sample site on old overgrown track (bearing 180 degrees); flat to gentle north to north-northeast facing slope.	2		0.04	1	4.8	30	7	8	0.13		0.39	0.83

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7411	1	460001	5402407	600	Dry, clayey, loamy soil, becoming mottled, brown, cohesive, tending to compacted clay; scattered sub-angular cobble-sized float/scree of weakly to moderately weathered, massive, light fawn-cream, mottled buff, saccharoidal, very fine-grained quartzite.	Sample site 3m east of old track on very gentle north facing slope.	3.6		0.06	1.2	10.7	24	5	9	0.09		0.66	0.8
-80#	7412	1	460001	5402304	700	Slightly damp, loosely cohesive, humic, sandy clay soil; underlain by damp, cohesive, plastic, weakly ferruginous, orange-brown clay.	On gentle north facing slope in creek/surface wash area.	2.8		0.11	1.1	16.7	119	6	60	0.29		1.18	1.31
-80#	7413	1	459948	5402306	350	Dry, sandy soil; abundant cobble-sized float of relatively fresh, light grey-brown, saccharoidal, fine-grained quartzite.	On moderately steep north facing slope with abundant surficial float of Roland Conglomerate quartzite.	0.2		0.03	-0.5	0.2	1	1	2	0.05		0.42	0.21
-80#	7414	1	459994	5402248	600	Dry to slightly damp, crumbly to weakly cohesive, ferruginous clay soil.	On moderate north facing slope; immediately east of trench/winze in magnetite vein; sample from east wall of shallow prospecting pit.	6.2		0.09	2	7.3	365	9	16	0.24		2.25	1.2
-80#	7415	1	460055	5402252	700	Dry, sandy soil; abundant sub-angular pebble to cobble-sized float/scree of relatively fresh, hard, light grey to white, saccharoidal, fine-grained quartzite.	On moderately steep north facing slope; sample site on break of slope 5m to north of old overgrown track.	0.4		0.02	-0.5	0.2	3	-1	3	0.01		0.14	0.12

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7416	1	459996	5402201	750	Dry, sandy soil; abundant cobble-sized float/scree of fresh, lightest grey-brown, massive, saccharoidal, fine-grained quartzite; becoming light brown sandy soil.	On steep north facing scree slope.	0.6		-0.01	-0.5	0.3	1	-1	2	0.02		0.17	0.19
-80#	7417	1	460049	5402201	350	Dry, thin, poor, sandy soil; abundant angular, cobble to small boulder-sized scree or float of Roland Conglomerate quartzite.	On moderate north facing slope.	0.9		-0.01	-0.5	0.2	1	-1	2	0.01		0.08	0.12
-80#	7418	1	460099	5402206	500	Dry, sandy soil; abundant pebble to small cobble-sized float/scree of Roland Conglomerate quartzite; becoming slightly damp, orange-brown, ferruginous clay .	Sample site on south edge of old track (bearing 336 degrees).	2.1		0.09	1.5	5.2	150	7	11	0.25		66.46	5.38
-80#	7419	1	460150	5402211	700	Slightly damp, tending to cohesive, weakly ferruginous clay soil; scattered pebble-sized fragments of weakly weathered, altered, darkest brown, very fine-grained, volcanoclastic greywacke to siltstone.	On gentle north facing slope; possibly disturbed ground around rehabilitated PK costean site.	1.2		0.12	3.1	1.1	28	5	6	0.23		6.58	3.09
-80#	7420	1	460137	5402134	350	Slightly damp, cohesive, plastic, weakly ferruginous clay; abundant pebble to cobble-sized scree of Roland Conglomerate quartzite.	In gravel pit area; disturbed soil profile.	1.9		0.06	5.7	0.7	9	7	7	0.42		0.59	3.22
-80#	7421	1	460151	5402255	350	Dry, sandy soil; abundant pebble-sized float/scree of Roland Conglomerate quartzite; becoming slightly damp, medium to dark brown to orange-brown, tending to cohesive, weakly ferruginous clay .	On flat ground at break of slope to south of gentle north facing slope.	1.7		0.03	-0.5	1.9	37	2	8	0.07		6.29	1.42

Sample Type	SampleID	Meth Au	AMG East	AMG North	Depth mm	Rock_type	LocNote	Au ppb	Au Rp1	Ag ppm	As ppm	Co ppm	Cu ppm	Pb ppm	Zn ppm	Bi ppm	Sb ppm	W ppm	Sn ppm
-80#	7422	1	460151	5402297	600	Slightly damp, loosely cohesive, clayey, sandy soil; becoming buff-brown, sandy soil.	On gentle north facing slope into northwest trending creek drainage.	1.3		0.01	-0.5	0.8	17	2	3	0.05		2.13	0.68

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### **Appendix 3**

#### **Diamond Drill Hole Collar Data**

Author: G. McLean

Date: November 2007

## Appendix 3

### DIAMOND DRILL HOLE COLLAR DATA

Hole_ID	Date Completed	AMG_East	AMG_North	AHD_RL	DEPTH	AZIMUTH	DIP
FTD013	2006/08/03	446001.4	5405101.4	633.7	80.5	10	-50
FTD014	2006/08/08	446002.1	5405122.4	640.8	55.5	10	-50
FTD015	2006/08/10	446002.2	5405123.2	641.1	36.5	10	-30
FTD016	2006/08/18	446028.3	5405099.9	640.3	73.5	31	-50
FTD017	2006/08/22	446027.3	5405101.3	640.5	60.8	3	-30
FTD018	2006/08/31	446111.2	5405080.1	639.8	70.5	1	-40
FTD019	2006/09/18	445855.3	5405015.4	534.7	124.1	34	-50
FTD020	2006/09/25	445818.5	5405044.4	515.1	106	38	-50
FTD021	2006/09/29	445817.4	5405040.4	515	71.6	175	-50
FTD022	2006/10/10	446025.6	5405085.4	637.1	100.3	20	-70
FTD023	2006/10/16	445975.3	5405109.3	632.7	46.2	184	-70
FTD024	2006/10/19	445975.6	5405113.5	633.8	52.4	2	-30
FTD025	2006/10/24	445975.6	5405112.8	633.5	61.3	0	-50
FTD026	2006/11/01	445947.3	5405118.2	630.6	83.3	3	-50
FTD027	2006/11/10	445947.5	5405113.7	630.3	60.1	177	-50
FTD028	2006/11/23	445934.4	5405053.3	587.8	136	319	-40
FTD029	2006/11/29	445932.7	5405052.5	587.4	74.2	0	-30
FTD030	2006/12/11	445973.1	5405069.7	611.4	92.5	30	-40
FTD031	2006/12/18	446055	5405091.7	643.1	72.7	30	-50
FTD032*	2007/01/18	443008	5406879	325	136.3	198	-40
FTD033*	2007/02/02	443176	5406802	344	133.2	168	-40

\* Firetower West Prospect, collar located by GPS (+/-10m) only.

AGD66 –Zone 55

## PERCUSSION HOLE DRILLING DATA (AGD66 – ZONE55)

Hole_ID	Date	AMG_East	AMG_North	AMG_RL	DEPTH	AZIMUTH	DIP
FAT001	2006/10/18	444570	5406170	505	16.6	223	-60
FAT002	2006/10/18	444562	5406137	509	16.6	224	-60
FAT003	2006/10/18	444410	5406240	507	21.1	217	-60
FAT004	2006/10/18	444430	5406240	507	21.1	31	-60
FAT005	2006/10/18	444381	5406234	507	21.1	217	-60
FAT006	2006/10/18	444368	5406223	508	20.6	217	-60
FAT007	2006/10/19	444350	5406209	508	21.1	228	-60
FAT008	2006/10/19	444340	5406207	509	21.1	241	-60
FAT009	2006/10/19	444330	5406206	509	15.7	258	-60
FAT010	2006/10/19	444154	5406358	495	21.1	196	-60
FAT011	2006/10/20	444127	5406363	495	21.1	176	-60
FAT012	2006/10/20	444103	5406360	495	21.1	176	-60
FAT013	2006/10/20	444063	5406359	494	21.1	173	-60
FAT014	2006/10/20	444034	5406360	494	19.3	184	-60
FAT015	2006/10/20	443924	5406443	480	21.1	236	-60
FAT016	2006/10/20	443914	5406455	480	21.1	229	-60
FAT017	2006/10/23	443906	5406466	478	21.1	140	-60
FAT018	2006/10/23	443897	5406478	476	21.1	136	-60
FAT019	2006/10/23	443888	5406490	472	21.1	138	-60
FAT020	2006/10/23	443878	5406502	472	21.1	144	-60
FAT021	2006/10/23	443872	5406515	470	21.1	138	-60
FAT022	2006/10/23	443862	5406523	468	21.1	129	-60
FAT023	2006/10/24	443849	5406530	466	21.1	124	-60
FAT024	2006/10/24	443931	5406430	481	21.1	147	-60
FAT025	2006/10/24	443943	5406418	481	21.1	140	-60
FAT026	2006/10/24	443857	5406420	508	21.1	249	-60
FAT027	2006/10/24	443833	5406412	510	21.1	265	-60
FAT028	2006/10/24	443804	5406414	512	13.9	239	-60
FAT029	2006/10/24	443301	5406677	420	21.1	200	-60
FAT030	2006/10/25	443306	5406684	420	8.5	32	-60
FAT031	2006/10/25	443328	5406665	423	21.1	202	-60
FAT032	2006/10/25	443033	5406477	490	21.1	234	-60
FAT033	2006/10/25	443018	5406474	493	21.1	192	-60
FAT034	2006/10/25	443000	5406470	495	21.1	216	-60
FAT035	2006/10/25	442985	5406470	496	21.1	189	-60
FAT036	2006/10/26	442986	5406656	449	21.1	205	-60
FAT037	2006/10/26	442999	5406651	450	21.1	221	-60
FAT038	2006/10/26	443014	5406651	451	21.1	219	-60
FAT039	2006/10/26	443043	5406631	455	21.1	222	-60
FAT040	2006/10/30	446550	5404828	590	17.5	14	-60
FAT041	2006/10/30	446555	5404860	595	16.6	350	-60
FAT042	2006/10/30	446555	5404885	600	13.9	11	-60
FAT043	2006/10/30	446396	5404986	619	21.1	110	-60
FAT044	2006/10/30	446386	5404999	618	21.1	126	-60
FAT045	2006/10/30	446366	5405000	616	21.1	144	-60
FAT046	2006/10/30	445992	5405136	643	21.1	164	-60
FAT047	2006/10/31	446111.2	5405084.9	640	21.1	176	-60
FAT048	2006/10/31	446110	5405074.1	639	21.1	172	-60

Hole_ID	Date	AMG_East	AMG_North	AMG_RL	DEPTH	AZIMUTH	DIP
FAT049	2006/10/31	446138.5	5405064.1	636	21.1	339	-60
FAT050	2006/10/31	446133.2	5405078.8	638	21.1	4	-60
FAT051	2006/10/31	446134.4	5405093.3	640	21.1	4	-60
FAT052	2006/11/01	446151	5405247	657	21.1	47	-60
FAT053	20061101	446128	5405223	654	21.1	44	-60
FAT054	20061101	446115	5405196	657	21.1	37	-60
FAT055	20061101	446410	5404980	620	21.1	100	-60

# Firetower Project

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## Appendix 4

### Drill Hole Down Hole Survey Data

Author: G. McLean

Date: November 2007

## Appendix 4

### DRILL HOLE DOWN HOLE SURVEY DATA

Hole_Id	Depth	AGD66Azimuth	Dip
FTD013	10.00	11.00	-49.3
FTD013	80.00	12.80	-48.1
FTD014	55.00	10.00	-49.2
FTD015	36.00	9.40	-27.8
FTD016	73.00	31.10	-48.2
FTD017	60.5	1.8	-28
FTD018	70	1	-41.4
FTD019	20.00	34.00	-48.4
FTD019	124.00	34.80	-44.7
FTD020	20.00	38.60	-49.3
FTD020	106.00	38.60	-48.3
FTD021	20.00	175.00	-49.3
FTD021	71.00	178.60	-46.5
FTD022	20.00	23.30	-69.1
FTD022	100.00	26.40	-68.3
FTD023	46.00	185.50	-70.1
FTD024	52.00	2.60	-30.5
FTD025	61.00	2.00	-47.1
FTD026	20.00	3.00	-50
FTD026	80.00	4.50	-49.8
FTD027	60.00	176.70	-49.8
FTD028	20.00	319.80	-40
FTD028	136.00	320.60	-37.4
FTD029	20.00	1.20	-29
FTD029	69.00	2.60	-28.7
FTD030	20.00	30.00	-41.1
FTD030	90.00	30.70	-40.8
FTD031	20.00	33.00	-49.2
FTD031	67.00	32.50	-48.2
FTD032	4.00	185.00	-39
FTD032	136.00	182.00	-36
FTD033	20.00	154.00	-40.6
FTD033	130.00	155.60	-36.8

Azimuth corrected (14 degrees) to AMG North

## **Appendix 5**

### **Drill logs FTD023-FTD032**

## **Appendix 6**

### **Drill logs FAT001-055**

## Appendix 7

### DRILL CORE GEOLOGY CODES

HoleID	Depth From	Depth To	Interval	Code	Description
FTD001	0	23.6	23.6	Cggsi-bs	
FTD001	23.6	23.7	0.1	fault	
FTD001	23.7	49.2	25.5	Cggmi	
FTD001	49.2	85.8	36.6	Cggt	
FTD001	85.8	96.2	10.4	Cggti	
FTD001	96.2	118.2	22	Cggbs	
FTD001	118.2	130.2	12	Cggti	
FTD001	130.2	134.2	4	Cggbs	
FTD001	134.2	145	10.8	Cggti	
FTD002	0	29	29	Cggt	
FTD002	29	48.6	19.6	Cggbs	
FTD002	48.6	74.6	26	Cggt	
FTD002	74.6	77.4	2.8	Cggbs	
FTD002	77.4	84.6	7.2	Cggmi	
FTD002	84.6	84.7	0.1	fault	
FTD002	84.7	94.4	9.7	Cggmi	
FTD002	94.4	98.15	3.75	Cggsi	
FTD002	98.15	98.25	0.1	fault	
FTD002	98.25	110	11.75	Cggsi	
FTD002	110	119	9	Cggci	
FTD002	119	122.6	3.6	fault	
FTD003	0	16.8	16.8	Cggt	
FTD003	16.8	25.4	8.6	Cggbs	
FTD003	25.4	54.5	29.1	Cggt	
FTD003	54.5	54.9	0.4	fault?	
FTD003	54.9	61.5	6.6	Cggbs	
FTD003	61.5	68.6	7.1	Cggt	
FTD003	68.6	68.9	0.3	fault?	
FTD003	68.9	75	6.1	Cggt	
FTD003	75	99.5	24.5	Cggbs	
FTD003	99.5	103.5	4	Cggmi	
FTD003	103.5	105.1	1.6	Cggmi-fault?	
FTD003	105.1	106.4	1.3	Cggmi	
FTD003	106.4	113.7	7.3	Cggsi-bs	
FTD003	113.7	121.5	7.8	Cggsi	
FTD004	0	24.2	24.2	Cggt	
FTD004	24.2	36.5	12.3	Cggbs	
FTD004	36.5	63.6	27.1	Cggt	
FTD004	63.6	66.4	2.8	Cggbs	
FTD004	66.4	72.7	6.3	Cggt	
FTD004	72.7	72.9	0.2	fault	
FTD004	72.9	75.3	2.4	Cggbs	
FTD004	75.3	89	13.7	Cggbs	64.6-66.7m FTD029: large siltstone raft(slump)-correlates to 75.3-77.3m in FTD004?
FTD004	89	101.1	12.1	Cggmi	
FTD004	101.1	110.8	9.7	Cggbs	
FTD004	110.8	143	32.2	Cggmi	

HoleID	Depth From	Depth To	Interval	Code	Description
FTD004	143	147.9	4.9	Cggsi	
FTD004	147.9	151.3	3.4	fault	
FTD004	151.3	153	1.7	Cggsi	
FTD005	0	22.6	22.6	Cggt	
FTD005	22.6	35.4	12.8	Cggbs	
FTD005	35.4	42.1	6.7	Cggt	
FTD005	42.1	53.5	11.4	Cggbs	
FTD005	53.5	65	11.5	Cggmi	
FTD005	65	80.2	15.2	Cggsi	
FTD005	80.2	86	5.8	Cggci	
FTD005	86	86.5	0.5	fault	
FTD005	86.5	105	18.5	Cggci	
FTD005	105	108.1	3.1	fault	
FTD006	0	25.2	25.2	Cggt	
FTD006	25.2	26.5	1.3	Cggt-fault	
FTD006	26.5	44.8	18.3	Cggbs	
FTD006	44.8	52.4	7.6	Cggt	
FTD006	52.4	54.2	1.8	Cggbs	
FTD006	54.2	54.9	0.7	Cggbs - fault	
FTD006	54.9	69.8	14.9	Cggmi	
FTD006	69.8	69.9	0.1	fault	
FTD006	69.9	74	4.1	Cggsi-bs	
FTD006	74	76.1	2.1	Cggsi	
FTD006	76.1	77.5	1.4	fault	
FTD006	77.5	95.3	17.8	Cggsi	
FTD006	95.3	95.5	0.2	fault	
FTD006	95.5	107.8	12.3	Cggsi	
FTD006	107.8	109.2	1.4	fault	
FTD006	109.2	117	7.8	Cggci	
FTD007	0	7.7	7.7	Cggt	
FTD007	7.7	8.6	0.9	Cggbs	
FTD007	8.6	24.4	15.8	Cggt	
FTD007	24.4	44.4	20	Cggbs	
FTD007	44.4	46.3	1.9	fault	
FTD007	46.3	59.5	13.2	Cggt	
FTD007	59.5	65.7	6.2	Cggbs	
FTD007	65.7	80.2	14.5	Cggmi	
FTD007	80.2	96.5	16.3	Cggsi	
FTD007	96.5	107.5	11	Cggci	
FTD008	0	11.5	11.5	Cggt	
FTD008	11.5	12.5	1	Cggbs	
FTD008	12.5	18.5	6	Cggt	
FTD008	18.5	19.6	1.1	Cggbs	
FTD008	19.6	22.8	3.2	Cggt	
FTD008	22.8	24.2	1.4	Cggbs	
FTD008	24.2	43	18.8	Cggt	
FTD008	43	43.9	0.9	fault	
FTD008	43.9	45.2	1.3	Cggbs	
FTD008	45.2	61.3	16.1	Cggt	
FTD008	61.3	61.9	0.6	fault	
FTD008	61.9	92.6	30.7	Cggmi	

HoleID	Depth From	Depth To	Interval	Code	Description
FTD008	92.6	92.7	0.1	fault	
FTD008	92.7	100.4	7.7	Cggsi-bs	
FTD008	100.4	117	16.6	Cggsi	
FTD008	117	125	8	Cggci	
FTD008	125	126.6	1.6	Cggci-fault	
FTD009	0	21.6	21.6	Cggti	
FTD009	21.6	22.6	1	Cggbs-fault	
	22.6	28		Cggbs	
FTD009	28	46.7	24.1	Cggt	
FTD009	46.7	47.2	0.5	fault	
FTD009	47.2	60.2	13	Cggsi-bs	
FTD009	60.2	89.9	29.7	Cggci	
FTD009	89.9	92.8	2.9	fault	
FTD009	92.8	101.3	8.5	Cggci	
FTD009	101.3	107.6	6.3	Cggsi	
FTD009	107.6	111.7	4.1	fault	
FTD010	0	14	14	Cggci	
FTD010	14	27	13	Cggsi	
FTD010	27	36.1	9.1	Cggbs	
FTD010	36.1	36.6	0.5	fault	
FTD010	36.6	47	10.4	Cggsi	
FTD010	47	61	14	Cggbs	
FTD010	61	68	7	fault	
FTD010	68	115	47	Cpb	
FTD011	0	38.7	38.7	Cggt	
FTD011	38.7	39.8	1.1	fault	altered bx
FTD011	39.8	63.7	23.9	Cggt	
FTD011	63.7	64.1	0.4	fault-Cggbs	sheared pyrite
FTD011	64.1	73.1	9	Cggmi	?
FTD011	73.1	74.1	1	fault	
FTD011	74.1	76	1.9	Cggbs	
FTD011	76	115.4	39.4	Cggmi	?
FTD011	115.4	115.5	0.1	fault	
FTD011	115.5	117.5	2	Cggbs	
FTD011	117.5	138.7	21.2	Cggsi	
FTD012	0	45	45	Cpb	
FTD012	45	49	4	Cggbs	
FTD012	49	57	8	Cggti	
FTD012	57	77	20	Cggt	
FTD012	77	84	7	Cggbs	
FTD012	84	96.6	12	Cggt	
FTD012	96.6	96.7	0.1	fault	
FTD012	96.7	117.4	21.4	Cggci	
FTD012	117.4	118	0.6	fault	
FTD012	118	126	8	Cggsi-bs	
FTD013	0	19.8	19.8	Cggbs	0-19.8m: altered laminated siltstone(Cggbs).
FTD013	19.8	25.75	5.95	Cggt	19.8-25.75m: altered mg-cg vol'genic sst.(Cggmi)
FTD013	25.75	36.6	10.85	Cggbs	25.75-36.6m: altered laminated siltstone.(Cggbs)
FTD013	36.6	43	6.4	Cggmi	36.6-52.6m: foliated qtzose tuffaceous cg sst.(Cggmi)
FTD013	43	44	1	fault	minor shear
FTD013	44	52.6	8.6	Cggmi	36.6-52.6m: foliated qtzose tuffaceous cg sst.(Cggmi)

HoleID	Depth From	Depth To	Interval	Code	Description
FTD013	52.6	65	12.4	Cggsi	52.6-78.1m: "greywacke" sst and silt interbeds(Cggsi)
FTD013	65	65.2	0.2	fault	crush @ 90CA
FTD013	65.2	76.2	12.9	Cggsi	52.6-78.1m: "greywacke" sst and silt interbeds(Cggsi)
FTD013	76.2	76.3		fault	
FTD013	76.3	78.1		Cggsi	52.6-78.1m: "greywacke" sst and silt interbeds(Cggsi)
FTD013	78.1	80.5	2.4	Cggci	78.1-80.5m: cream, sorted, mg sst (Cggsi)
FTD014	0	10	10	Cggbs	0-10.0m: laminated siltstone.
FTD014	10	19.8	9.8	Cggmi	10.0-19.8m: mg mod sorted,flattened lithic vol'genic sst.
FTD014	19.8	25.7	5.9	Cggbs	19.8-25.7m:laminated mudstone.
FTD014	25.7	33.4	7.7	Cggsi-bs	25.7-33.4m: f.g sst
FTD014	33.4	40.8	15.3	Cggsi	33.4-48.7m: Matrix supported, rhyodacitic cobble conglomerate (Cggsi);
FTD014	40.8	40.81		fault	
FTD014	40.81	48.7		Cggsi	33.4-48.7m: Matrix supported, rhyodacitic cobble conglomerate (Cggsi);
FTD014	48.7	55.5	6.8	Cggci	48.7-55.5m Polymict,(flattened), pebble breccia (Cggci)
FTD015	0	7.6	7.6	Cggbs	0-7.6m: weathered laminated siltstone.
FTD015	7.6	13.9	6.3	Cggmi	7.6-13.9m: mg mod sorted,foliated lithic vol'genic sst (mod. Alteration).
FTD015	13.9	17.7	3.8	Cggbs	13.9-17.7m:laminated siltstone.
FTD015	17.7	18.5	0.8	Cggsi	17.7-21.7m mg. bedded sst;
FTD015	18.5	23.5	5	Cggsi-bs	21.7-23.5m finely laminated oscillatory zst-mst
FTD015	23.5	36.5	13	Cggci	23.5-36.5m: mg. sorted sst grading down to immature, sparse pebble lithic 'greywacke' sst (Cggsi)
FTD016	0	7	7	Cggt	0-7.0m: Vol'genic mg. sst.
FTD016	7	19.2	12.2	Cggbs	. 7.0-19.2m: laminated vfg. sst-zst.
FTD016	19.2	34	14.8	Cggt	19.2-34.0m: vol'genic fg. Sst. (0-34 Cggt?)
FTD016	34	45.2	11.2	Cggmi	34.0-45.2m: foliated Vol'genic lithic bx (Cggmi).
FTD016	45.2	64.3	18.4	Cggsi-bs	45.2-63.6m: laminated vfg. Sst (Cggbs)
FTD016	64.3	64.7		fault	core loss
FTD016	64.7	63.6		Cggsi-bs	45.2-63.6m: laminated vfg. Sst (Cggbs)
FTD016	63.6	68	4.4	Cggsi	63.6-73.3m: mg. "greywacke" sst, lesser siltstone (Cggsi)
FTD016	68	68.1	0.1	fault	
FTD016	68.1	73.3	9.7	Cggci	63.6-73.3m: mg. "greywacke" sst, lesser siltstone (Cggsi)
FTD017	0	3.8	3.8	Cggt	0-3.8m: Vol'genic cg. sst..
FTD017	3.8	17.6	13.8	Cggbs	3.8-17.6m: laminated vfg. sst. Carbonate abundant at base
FTD017	17.6	26.45	8.85	Cggmi	17.6-26.45m: vol'genic qtz-lithic fg. Sst. (0-26.45 Cggt?)
FTD017	26.45	30.3	3.85	Cggsi-bs	26.4-30.3m:Black laminated mst (Cggbs).
FTD017	30.3	37.85	7.55	Cggsi	30.3-m 37.85m Graded Bouma seq.Vol'genic sst.(Cggmi?)
FTD017	37.85	46	8.15	Cggsi-bs	37.85-46.0m: laminated mst, lesser vfg. Sst (Cggbs).
FTD017	46	53.3	7.3	Cggsi	46.0-53.0m. Well sorted mg. sst.
FTD017	53.3	54	0.7	fault	core loss
FTD017	54	59	5	Cggci	53.0-59.0m: mg. "greywacke" sst/debris flow (Cggsi).
FTD017	59	60.8	1.8	Cggci	59.0-60.8m: Polmict, foliation flattening cgl/sst (Cggci?)
FTD018	0	28.3	28.3	Cggsi	0-28.3m: Vol'genic fg-mg. sst, fining to base.Sericite-carbonate altered.
FTD018	28.3	38.5	10.2	Cggbs	28.3-38.5m: Laminated siltstone-mudstone. (Cggbs)
FTD018	38.5	50.65	12.15	Cggsi	38.5-50.65m: turbidite cg. "greywacke" sandstone and laminated (pyritic) mudstone, younging down hole (Cggsi).
FTD018	50.65	55.7	5.05	Cggsi-fault	50.65-55.7m: f.g sst, minor siltstone, weak silicification.

HoleID	Depth From	Depth To	Interval	Code	Description
FTD018	55.7	62.5	6.8	Cggci	55.7-62.5m: local shear Foliated, rhyodacitic pebble greywacke conglomerate (Cggci)
FTD018	62.5	70.2	7.7	Cggci	62.5-70.2m: Foliated, rhyodacitic pebble greywacke conglomerate (Cggci)
FTD019	0	39.5	39.5	Cggt	0-3.5m scree. 3.5-39.5m: Increasingly sericite and tuffaceous altered, f.g. lithic sandstone.
FTD019	39.5	50	10.5	Cggt	39.5-50.0m: sericitic siltstone and vol'clastic quartz sandstone.
FTD019	50	68.6	18.6	Cggt	50.0-68.6m: Kspar-siderite altered vol'clastic sandstone.
FTD019	68.6	72	3.4	Cggbs	68.6-72m: black mudstone/siltstone.
FTD019	72	75	3	fault	72-75m fault/core loss
FTD019	75	98.35	23.35	Cggq	75-98.35m: altered quartzite.
FTD019	98.35	101.6	3.25	Cggq	98.35-101.6m: meta-quartzite with minor sericitic altered, sulphide veined distinctive quartz -phyric beds
FTD019	101.6	109.9	8.3	Cggq	101.6-109.9m: altered meta-quartzite.
FTD019	109.9	117.7	7.8	Cggt	109.9-117.7m:unaltered f.g sandstone and laminated pyritic siltstone.
FTD019	117.7	124.1	6.4	Cggt	117.7-124.1m: f.g lithic (tuffaceous) sandstone/siltstone.
FTD020	0	52.3	52.3	Cpb	0-3.5m scree, nil recovery. 3.5-6.1m: scree,tallus. 6.1-52.3m: Pink massive kspar altered quartz (pyritic) rhyolite
FTD020	52.3	57.4	5.1	fault	52.3-57.4m: Ductile shear,sericite altered sst hosted contact zone.
FTD020	57.4	62.5	5.1	Cggt	57.4-62.5m: altered fg. Sandstone (tuffaceous).
FTD020	62.5	81.4	18.9	Cggbs	62.5-81.4m Laminated siltstone.
FTD020	81.4	106	24.6	Cggt	81.4-106.0m: unaltered fg - grading to cg. volcanigenic Quartz sandstone
FTD021	0	71.6	71.6	Cpb	sheared rhyolite
FTD022	0	31.5	31.5	Cggt	0-19.45m: Texturally destructive, strongly sericite-carbonate altered,well sorted qtz volcanogenic sandstone, oxidised veins, trace py-galena.
FTD022	31.5	40.2	8.7	Cggt	19.45-40.2m: (Texturally destructive), strongly sericite-carbonate altered, siltstone rip-up clast bearing, qtz volcanogenic sandstone.
FTD022	40.2	45.5	5.3	Cggbs	40.2-45.5m: Black-grey altered, contorted,pyritic bedded siltstone.
FTD022	45.5	58.2	12.7	Cggt	45.5-58.2m: strongly sericite-carbonate-Kspar altered, fol., pumiceous lithic volcanogenic sandstone.
FTD022	58.2	62	3.8	Cggbs	58.2-62m: Pyritic siltstone/shale, fault at base.
FTD022	62	97.9	38.3	Cggt	62-100.3m: Texturally destructive, strongly sericite-carbonate (patchy Kspar) altered fol. volcanogenic sandstone with shaley interbeds (Cggmi?).
FTD022	97.9	98.4		fault	
FTD022	98.4	100.3		Cggmi	62-100.3m: Texturally destructive, strongly sericite-carbonate (patchy Kspar) altered fol. volcanogenic sandstone with shaley interbeds (Cggmi?).
FTD023	0	14	14	Cggbs	0-0.9m: pad fill, no recovery. 0.9-14m: Grey, intensely silica-feldspar altered siltstone(?), gradational alteration to below.
FTD023	14	38.7	24.7	Cggbs	14.0-38.7m: Cream, silica-feldspar bleached, slumped(?) laminated siltstone. BOCO<1m BOPO =23.5m
FTD023	38.7	46.2	7.5	Cggt	38.7-46.2m Cream-green sericite altered mg. quartz-lithic volcanigenic sandstone, overprinted by tension gash chloritic (+/-cpy) veins
FTD024	0	21.38	21.38	Cggbs	0-21.38m: Grey, mottled feldspar altered laminated siltstone (0-5.5m intense alt. & weak Au). Oxidised Au veins straddling contact (Cggbs).

HoleID	Depth From	Depth To	Interval	Code	Description
FTD024	21.38	38.6	17.22	Cggmi	21.38-38.6m: Green-cream altered , vol'genic lithic sandstone, Au thruout (Cggmi).
FTD024	38.6	38.9	0.3	fault	38.6-38.9m: crush breccia.
FTD024	38.9	48.4	9.5	Cggbs	38.6-48.4m: Beige laminated siltstone, younging down hole.
FTD024	48.4	49	0.6	fault	48.4-49m: puggy fault rubble.
FTD024	49	52.3	3.3	Cggci	49-52.3m: Vol'genic "greywacke" sandstone, nil alteration (Cggci).
FTD025	0	13.05	13.05	Cggbs	0-13.05m: Grey, feldspar altered laminated siltstone (Cggbs).
FTD025	13.05	24	10.95	Cggbs?	13.05-24.0m: Light green, altered f.g sandstone. (Cggbs?)
FTD025	24	30	6	Cggbs	24.0-30.0m: Interbedded sandstone as above and black shale (Cggbs).
FTD025	30	47.25	17.25	Cggmi	30.0-52.4m: light green altered, mg. vol'genic lithic sandstone (Cggmi)
FTD025	47.25	48	0.75	fault	47.25-48.0m rubbly, puggy fault.
FTD025	48	52.4	4.4	Cggci	52.4-53.8m: fault crush.
FTD025	52.4	53.8	1.4	fault	52.4-61.3m: Vol'genic "greywacke" sandstone, nil alteration (Cggci).
FTD025	53.8	61.3	7.5	Cggsi-bs	52.4-61.3m: Vol'genic "greywacke" sandstone, nil alteration (Cggci).
FTD026	0	42.1	42.1	Cggmi	0-42.1m: Green-cream, altered, foliated, mg. pumiceous lithic vol'genic sandstone.
FTD026	42.1	45.2	3.1	Cggmi	42.1-45.2m as above but conglomeratic.
FTD026	45.2	46.3	1.1	fault	45.2-46.3m: broken zone (fault?).
FTD026	46.3	58.1	11.8	Cggbs	46.3-58.1m: Black, shaley siltstone with py-scheelite veins.
FTD026	58.1	58.2	0.1	fault	58.1m: fault contact.
FTD026	58.2	64.1	5.9	Cggsi	58.1-64.1m: fg. Shaley sandstone (Cggsi?).
FTD026	64.1	83.3	19.2	Cggsi	64.1-83.3m: Laminated 'wacke' siltstone (Cggsi). 79.1-79.3m Distinctive cg. Quartz crystal sandstone interbeds
FTD027	0	20.55	20.55	Cggt	0-20.55m: Intense silicic altered quartz vol'genic sandstone.
FTD027	20.55	28.45	7.9	Cggbs	20.55-28.45m: Black-grey, altered, veined, siltstone/shale.
FTD027	28.45	29.5	1.05	fault	28.45-29.5m: weathered puggy shear zone.
FTD027	29.5	50	20.5	Cggbs?	29.5-50.0m: Cream and grey silicified, tuffaceous silty sandstone.
FTD027	50	60.1	10.1	Cggt	50.0-60.1m: Grey, quartz 'greywacke' volcanoclastic.
FTD028	0	18.25	18.25	Cggt	0-5.75m: scree. 5.75-18.25m: Lt green, sericite-felds altered volcanogenic m.g. sandstone, siliceous rafted pebbles.
FTD028	18.25	35	16.75	Cggq?	18.25-35.0m: Lt green, sericite-snowflake felds altered siltstone/vitric ash (-possibly correlative of meta-quartzite in FTD019), sheared contact.
FTD028	35	54	19	Cggt	35.0-54m: Cream, sericite altered rounded m.g. qtz crystal sandstone with sparse sub-round rhyolite-siltstone pebbles, fining down hole(nil pebbles>45m)
FTD028	54	62.9	8.9	Cggbs	54-62.95m: Cream, quartz-lithic K-spar altered vol'genic sst-siltstone.
FTD028	62.9	62.95	0.05	fault	fault
FTD028	62.95	66.8	3.85	shear	62.95-66.8m: Healed, altered, cataclasite o'printed by scheelite-py-cpy, fault bounded.
FTD028	66.8	66.85	0.05	fault	fault
FTD028	66.85	74.7	7.85	Cggmi	66.8-74.7m: Green-cream, fol., qtz-lithic c.g. altered vol'genic sandstone.

HoleID	Depth From	Depth To	Interval	Code	Description
FTD028	74.7	78.5	3.8	Cggbs	74.7-83.6m:as above with shale-siltstone bands.
FTD028	78.5	105.55	27.05	Cggmi	83.6-105.55m: Lt green, fol., altered polymictic pumiceous sandstone grading to weak altered pebbly conglomerate.
FTD028	105.55	126.25	20.7	Cggmi	105.55-126.25m: Green-grey, strong fol., pumiceous lithic vol'genic sandstone, alteration incr. to scheelite bearing base.
FTD028	126.25	131	4.75	Cggbs	126.25-136m: black shale, (slumped?),
FTD028	131	132	1	fault	Fault crush shear 131-132m
FTD028	132	136	4	Cggbs	126.25-136m: black shale, (slumped?),
FTD029	0	23	23	Cggt	0-4m: scree. 4.0-23.0m:coarse grained volcanogenic "greywacke" sandstone
FTD029	23	28.9	5.9	Cggbs	23.0-28.9m: slumped black siltstone
FTD029	28.9	57.55	28.65	Cggt	28.9-57.55m: volcanogenic sandstone
FTD029	57.55	59	1.45	Cggbs	57.5-59m: siltstone correlates to 63.6-66.4m in FTD004
FTD029	59	64.6	5.6	Cggt	59-64.6m: weak altered fg. Sandstone
FTD029	64.6	68.85	4.25	Cggbs	64.6-66.7m: large siltstone raft(slump)-correlates to 75.3-77.3m in FTD004?
FTD029	68.85	74.2	5.35	Cggmi	66.7-74.2m: Weakly fol quartz-pumiceous vol'genic sandstone
FTD030	0	14.35	14.35	Cggt	0-2.8m: scree. 2.8-14.35m: cg vol'genic sandstone
FTD030	14.35	30.75	16.4	Cggbs	14.35-30.75m:fg sandstone to 20.1m then disrupted, slumped siltstone
FTD030	30.75	62.2	31.45	Cggt	30.75-62.2m: altered quartz (lithic) sandstone
FTD030	62.2	68.8	6.6	Cggt	62.2-66.8m:Diffuse but anomalously oxidised (sulphide veined) sandstone
FTD030	68.8	81.75	16.3	Cggmi	66.8-85.1m: weakly foliated quartz lithic sandstone
FTD030	81.75	81.83	0.08	fault	puggy fault
FTD030	81.83	85.1	3.27	Cggmi	66.8-85.1m: weakly foliated quartz lithic sandstone
FTD030	85.1	92.5	7.4	Cggsi	85.1-92.5m: quartz lithic (sub'greywacke) vol'genic sandstone
FTD031	0	6.8	6.8	Cggbs	0-2.0m: scre and rubble. 2.0-6.8m: quartz-lithic, altered volcanogenic sandstone
FTD031	6.8	15.2	8.4	Cggbs	6.8-15.2m: snowflake altered,shear-pyritic siltstone to fg. Sandstone. - includes 6.8-8.4m (Rubbly broken zone)
FTD031	15.2	20.5	5.3	Cggmi	15.2-20.5m: weakly foliated, weakly altered pumiceous lithic volcanogenic sandstone.
FTD031	20.5	58.35	37.85	Cggmi	20.5-58.35m: variably foliated, weakly altered pumiceous lithic volcanogenic sandstone.
FTD031	58.35	70.7	12.35	Cggsi-bs	58.35-70.7m: Volcanoclastic siltstone, locally intraformationally slumped/disrupted.
FTD031	70.7	72.7	2	Cggsi	70.7-72.7m: volcanogenic quartzo-feldspathic 'greywacke'
GP-90-01	0	24.7	24.7	Cggmi	
GP-90-02	0	25.8	25.8	Cggmi	
GP-90-03	0	24.6	24.6	Cggt	
GP-90-04	0	10.4	10.4	Cggsi	
GP-90-04	10.4	20	9.6	Cggsi-fault	
GP-90-04	20	27.2	7.2	Cggsi	
GP-90-05	0	17.85	17.85	Cggsi-bs	oscillatory
GP-90-05	17.85	19.3	1.45	Cggsi	
GP-90-05	19.3	19.85	0.55	Cggsi-fault	
GP-90-05	19.85	30.2	10.35	Cggmi	
GP-90-06	0	9	9	Cggbs	
GP-90-06	9	17.8	8.8	Cggt	
GP-90-06	17.8	23.55	5.75	Cggbs	

HoleID	Depth From	Depth To	Interval	Code	Description
GP-90-06	23.55	30.15	6.6	Cggt	
GP-90-07	0	19.75	19.75	Cggbs	
GP-90-07	19.75	30.95	11.2	Cggt	
GP-90-08	0	16.25	16.25	Cggt	
GP-90-08	16.25	17.2	0.95	Cggbs	
GP-90-08	17.2	30.15	12.95	Cggt	
GP-90-09	0	19.45	19.45	Cggsi	
GP-90-09	19.45	28.5	9.05	Cggsi-bs	
GP-90-09	28.5	30.45	1.95	Cggmi	
GP-90-10	0	4.35	4.35	Cggsi	
GP-90-10	4.35	13	8.65	Cggmi	
GP-90-10	13	30.25	17.25	Cggbs	
GP-90-11	0	30.1	30.1	Cggsi	
GP-90-12	0	13.5	13.5	Cggsi	
GP-90-12	13.5	13.8	0.3	fault	
GP-90-12	13.8	20.3	6.5	Cggsi-bs	
GP-90-12	20.3	30.1	9.8	Cggsi	
GP-90-13	0	18.45	18.45	Cggsi	
GP-90-13	18.45	29.75	11.3	Cggmi	
GP-90-13	29.75	30.6	0.85	Cggsi	
GP-90-14	0	16.15	16.15	Cggsi	
GP-90-14	16.15	19.65	3.5	Cpb	
GP-90-14	19.65	21.5	1.85	fault	
GP-90-14	21.5	32.3	10.8	Cpb	
GP-90-15	0	6	6	Cggsi	
GP-90-15	6	12.1	6.1	Cggsi	
GP-90-15	12.1	16.15	4.05	Cggbs	
GP-90-15	16.15	16.25	0.1	fault	
GP-90-15	16.25	19.95	3.7	Cggbs	
GP-90-15	19.95	30.85	10.9	Cggmi	
GP-90-16	0	9.15	9.15	Cggmi	
GP-90-16	9.15	9.8	0.65	fault	
GP-90-16	9.8	28.05	18.25	Cggmi	
GP-90-16	28.05	30.75	2.7	Cggbs	
GP-90-17	0	3.55	3.55	Cggbs	
GP-90-17	3.55	30.35	26.8	Cggt	
FAT046	0	4.9	4.9	Cggt	
FAT046	4.9	10.3	5.4	Cggbs	
FAT046	10.3	17.5	7.2	Cggt	
FAT046	17.5	21.1	3.6	Cggmi	
FAT047	0	8.5	8.5	Cggt	
FAT047	8.5	12.1	3.6	Cggbs	
FAT047	12.1	21.1	9	Cggt	
FAT048	0	12.1	12.1	Cggt	
FAT048	12.1	19.3	7.2	Cggbs	
FAT048	19.3	21.1	1.8	Cggt	
FAT049	0	4.9	4.9	Cggbs	
FAT049	4.9	21.1	16.2	Cggt	

Firetower Project

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APPENDICES 8 - 11

Authors: G. McLean

Date: October 2007

## Appendix 8

### DRILL CORE GEOTECHNICAL LOGS (FTD013- FTD033)

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD013	0.0	1.0	100	10	SW	WS	M	30	BOCO = 0m
FTD013	1.0	2.0	100	20	SW	WS	M	40	
FTD013	2.0	3.0	100	60	SW	WS	M	40	
FTD013	3.0	4.0	100	10	FR	WS	M	40	
FTD013	4.0	5.0	100	40	FR	WS	M	45	
FTD013	5.0	6.0	100	35	FR	WS	M	45	
FTD013	6.0	7.0	100	50	SW	WS	M	20	
FTD013	7.0	8.0	100	40	SW	WS	M	10	
FTD013	8.0	9.0	100	60	SW	WS	S	15	
FTD013	9.0	10.0	100	50	FR	WS	M	10	
FTD013	10.0	11.0	100	75	FR	WS	M	10	
FTD013	11.0	12.0	100	75	FR	WS	M	0	
FTD013	12.0	13.0	100	70	FR	WS	M	10	
FTD013	13.0	14.0	100	90	FR	WS	M	30	
FTD013	14.0	15.0	100	75	FR	WS	S	35	
FTD013	15.0	16.0	100	80	FR	WS	M	20	
FTD013	16.0	17.0	100	100	FR	WS	M	20	
FTD013	17.0	18.0	100	30	FR	WS	M	35	
FTD013	18.0	19.0	100	86	FR	WS	M	45	
FTD013	19.0	20.0	100	100	FR	WS	M	45	
FTD013	20.0	21.0	100	90	FR	M	M		
FTD013	21.0	22.0	100	55	FR	M	M		
FTD013	22.0	23.0	100	45	FR	M	M	35	22.55 - 22.65 weathered joint - shear @ 80.CA
FTD013	23.0	24.0	100	50	FR	M	M		23.5m a.a.
FTD013	24.0	25.0	100	100	FR	M	S		
FTD013	25.0	26.0	100	70	SW	M	M		
FTD013	26.0	27.0	100	85	FR	WS	M	20	
FTD013	27.0	28.0	100	100	FR	WS	M	40	
FTD013	28.0	29.0	100	80	FR	WS	M	45	
FTD013	29.0	30.0	100	50	FR	WS	M	45	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD013	30.0	31.0	100	60	FR	WS	M	35	31.4m oxidised 3cm shear
FTD013	31.0	32.0	100	50	(FR)	WS	M	30	
FTD013	32.0	33.0	100	20	FR	WS	M	40	
FTD013	33.0	34.0	100	60	FR	WS	M	40	
FTD013	34.0	35.0	100	90	FR	WS	M	30	
FTD013	35.0	36.0	100	70	FR	WS	M	30	
FTD013	36.0	37.0	100	80	FR	WS	M		36.5 - 36.7m crush zone
FTD013	37.0	38.0	100	85	FR	WS	S		
FTD013	38.0	39.0	100	88	FR	WS	S	30	
FTD013	39.0	40.0	100	88	FR	WS	S		
FTD013	40.0	41.0	100	95	FR	WS	S		
FTD013	41.0	42.0	100	90	SW	WS	M		
FTD013	42.0	43.0	100	90	SW	WS	M		Partly oxidised on sulphide
FTD013	43.0	44.0	100	75	FR	WS	S	45	
FTD013	44.0	45.0	100	90	FR	WS	M		BOPO = 45.7m
FTD013	45.0	46.0	100	85	(FR)	WS	M	40	Partly oxidised on sulphide only
FTD013	46.0	47.0	100	90	FR	WS	M	40	
FTD013	47.0	48.0	100	97	FR	WS	S	35	
FTD013	48.0	49.0	100	95	FR	WS	M	30	
FTD013	49.0	50.0	100	85	FR	WS	M	30	
FTD013	50.0	51.0	100	70	FR	WS	M	35	
FTD013	51.0	52.0	100	78	FR	WS	M	30	
FTD013	52.0	53.0	100	40	FR	MS	M	30	
FTD013	53.0	54.0	100	35	FR	MS	M	35	
FTD013	54.0	55.0	100	44	FR	MS	M	35	
FTD013	55.0	56.0	100	44	FR	WS	M	35	
FTD013	56.0	57.0	100	80	FR	MS	M	40	
FTD013	57.0	58.0	100	55	FR	MS	M	45	
FTD013	58.0	59.0	100	92	FR	WS	S	30	
FTD013	59.0	60.0	100	85	FR	WS	M	40	
FTD013	60.0	61.0	100	70	FR	WS	M	45	
FTD013	61.0	62.0	100	10	FR	WS	M		
FTD013	62.0	63.0	100	70	FR	WS	M		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD013	63.0	64.0	100	30	FR	WS	M	45	
FTD013	64.0	65.0	100	65	FR	WS	M		2cm pug zone at 65.2m
FTD013	65.0	66.0	100	12	FR	WS	M	20	
FTD013	66.0	67.0	100	10	FR	WS	M		
FTD013	67.0	68.0	100	50	FR	WS	M	15	
FTD013	68.0	69.0	100	10	FR	WS	M	15	
FTD013	69.0	70.0	100	14	FR	WS	M	20	
FTD013	70.0	71.0	100	50	FR	WS	M	20	
FTD013	71.0	72.0	100	38	FR	WS	M	20	
FTD013	72.0	73.0	100	40	FR	MS	M	15	
FTD013	73.0	74.0	100	52	FR	WS	M	15	
FTD013	74.0	75.0	100	25	FR	MS	W	15	
FTD013	75.0	76.0	70	0	FR	WS	M	15	30% core loss
FTD013	76.0	77.0	100	10	FR	WS	M	20	
FTD013	77.0	78.0	100	0	FR	WS	M	25	
FTD013	78.0	79.0	100	22	FR	WS	M	25	
FTD013	79.0	80.0	100	65	FR	WS	M	30	
FTD013	80.0	80.5	100	80	FR	WS	M	30	
FTD014	0.0	1.0	100	10	MW	WS	W	30	BOCO = 0.5m
FTD014	1.0	2.0	100	75	SW	WS	W	30	
FTD014	2.0	3.0	70	15	SW	WS	W		
FTD014	3.0	4.0	90	0	MW	WS	M		
FTD014	4.0	5.0	100	0	SW	WS	M	55	
FTD014	5.0	6.0	100	14	SW	WS	M		
FTD014	6.0	7.0	100	0	SW	WS	M		
FTD014	7.0	8.0	80	0	SW	WS	M		
FTD014	8.0	9.0	100	80	SW	WS	M		
FTD014	9.0	10.0	100	40	FR	WS	M	35	
FTD014	10.0	11.0	100	55	FR	WS	S	50	
FTD014	11.0	12.0	100	42	SW	WS	M		
FTD014	12.0	13.0	100	70	SW	WS	S		
FTD014	13.0	14.0	100	30	SW	WS	S	45	
FTD014	14.0	15.0	100	95	FR	WS	S	45	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD014	15.0	16.0	100	45	FR	WS	S	50	
FTD014	16.0	17.0	100	98	FR	WS	S		
FTD014	17.0	18.0	100	82	SW	WS	S	60	
FTD014	18.0	19.0	100	94	FR	WS	S	45	
FTD014	19.0	20.0	100	100	FR	WS	S	45	
FTD014	20.0	21.0	100	90	FR	MS	M	60	
FTD014	21.0	22.0	100	0	SW	MS	M	55	
FTD014	22.0	23.0	100	25	SW	MS	M	60	
FTD014	23.0	24.0	100	20	SW	MS	M	55	
FTD014	24.0	25.0	100	0	SW	HS	M	50	
FTD014	25.0	26.0	100	10	SW	MS	M	50	
FTD014	26.0	27.0	100	50	SW	WS	M	30	
FTD014	27.0	28.0	100	50	SW	WS	S	25	
FTD014	28.0	29.0	100	60	FR	WS	S	30	
FTD014	29.0	30.0	100	50	FR	WS	S	40	
FTD014	30.0	31.0	100	60	FR	WS	S	30	Fold at 32.6m
FTD014	31.0	32.0	100	40	FR	WS	S	25	
FTD014	32.0	33.0	100	50	FR	WS	S	60	
FTD014	33.0	34.0	100	48	(FR)	WS	M		
FTD014	34.0	35.0	100	44	FR	WS	M	60	
FTD014	35.0	36.0	100	45	(FR)	WS	S	60	
FTD014	36.0	37.0	100	60	(FR)	WS	M		
FTD014	37.0	38.0	100	65	(FR)	WS	S	55	
FTD014	38.0	39.0	100	60	FR	WS	S		
FTD014	39.0	40.0	100	70	FR	WS	S		
FTD014	40.0	41.0	100	70	(FR)	WS	S		
FTD014	41.0	42.0	100	90	FR	WS	VS	60	
FTD014	42.0	43.0	100	85	FR	WS	VS		
FTD014	43.0	44.0	100	60	FR	WS	S	60	
FTD014	44.0	45.0	100	76	FR	WS	S		
FTD014	45.0	46.0	100	100	FR	WS	S		
FTD014	46.0	47.0	100	50	(FR)	WS	S		
FTD014	47.0	48.0	100	50	(FR)	WS	S	60	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD014	48.0	49.0	100	65	(FR)	WS	M		
FTD014	49.0	50.0	100	10	(FR)	WS	M		
FTD014	50.0	51.0	100	35	FR	WS	M		BOPO > 50m sulphide weathering
FTD014	51.0	52.0	100	22	FR	WS	M	55	
FTD014	52.0	53.0	84	10	FR	WS	M	55	
FTD014	53.0	54.0	100	27	FR	WS	M	50	
FTD014	54.0	55.0	100	35	FR	WS	M	50	
FTD014	55.0	55.5	100	100	FR	WS	M	50	
FTD015	0.0	1.0	55	0	MW	WS	M	10	BOCO = 1.0m
FTD015	1.0	2.0	100	45	MW	WS	M	20	
FTD015	2.0	3.0	100	10	MW	WS	M	35	
FTD015	3.0	4.0	100	0	MW	WS	M	45	
FTD015	4.0	5.0	100	30	SW	WS	M	45	4.9 - 5.0m cemented crush
FTD015	5.0	6.0	70	10	MW	WS	M	50	
FTD015	6.0	7.0	100	25	MW	WS	M		6.5 crush? Cemented
FTD015	7.0	8.0	100	50	SW	WS	M	35	
FTD015	8.0	9.0	100	92	SW	WS	M		
FTD015	9.0	10.0	100	88	SW	WS	S		
FTD015	10.0	11.0	100	60	SW	WS	S	60	
FTD015	11.0	12.0	100	86	FR	WS	S	60	
FTD015	12.0	13.0	100	94	FR	WS	VS	70	
FTD015	13.0	14.0	100	40	FR	WS	M	60	
FTD015	14.0	15.0	100	20	SW	MS	M	50	
FTD015	15.0	16.0	100	0	SW	MS	W		
FTD015	16.0	17.0	100	13	(FR)	WS	M	60	16.2 - 16.4m fault pug
FTD015	17.0	18.0	100	15	(FR)	MS	M	65	
FTD015	18.0	19.0	100	55	(FR)	WS	M	65	
FTD015	19.0	20.0	100	12	SW	WS	M	70	
FTD015	20.0	21.0	100	15	SW	WS	M		
FTD015	21.0	22.0	100	26	SW	WS	M	50	
FTD015	22.0	23.0	100	32	SW	MS	M	84	
FTD015	23.0	24.0	60	0	SW	WS	M	70	
FTD015	24.0	25.0	100	20	SW	WS	M	80	23-23.6m rubble zone

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD015	25.0	26.0	100	70	FR	WS	M	70	
FTD015	26.0	27.0	100	15	SW	WS	M	60	26.5m crush zone
FTD015	27.0	28.0	100	44	SW	WS	M		
FTD015	28.0	29.0	100	48	(FR)	WS	M		
FTD015	29.0	30.0	100	20	(FR)	WS	M	70	
FTD015	30.0	31.0	100	35	SW	WS	M	60	
FTD015	31.0	32.0	100	25	FR	WS	M		
FTD015	32.0	33.0	100	85	FR	WS	M	60	
FTD015	33.0	34.0	100	55	SW	WS	M	60	
FTD015	34.0	35.0	100	92	FR	WS	S	50	
FTD015	35.0	36.0	100	15	(FR)	WS	M	60	
FTD015	36.0	36.5	100	100	FR	WS	M	60	
FTD016	0.0	1.0	20	0	MW	WS	W		
FTD016	1.0	2.0	35	0	MW	WS	W		
FTD016	2.0	3.0	0	0	MW	WS	W		
FTD016	3.0	4.0	65	0	SW	WS	W		
FTD016	4.0	5.0	46	0	FR	WS	M	30	
FTD016	5.0	6.0	100	46	FR	WS	M		
FTD016	6.0	7.0	100	16	FR	WS	M		
FTD016	7.0	8.0	55	0	SW	WS	M	30	
FTD016	8.0	9.0	100	52	FR	WS	M	15	
FTD016	9.0	10.0	100	25	FR	WS	M	35	
FTD016	10.0	11.0	100	26	FR	WS	M	50	
FTD016	11.0	12.0	100	13	FR	WS	M	60	
FTD016	12.0	13.0	100	12	FR	WS	M	60	
FTD016	13.0	14.0	100	33	FR	WS	M	30	
FTD016	14.0	15.0	100	27	FR	WS	M	25	
FTD016	15.0	16.0	100	30	FR	WS	M	25	
FTD016	16.0	17.0	100	55	FR	WS	M	35	
FTD016	17.0	18.0	100	55	FR	WS	M	30	
FTD016	18.0	19.0	100	12	MW	M	M		
FTD016	19.0	20.0	100	34	SW	M	M		
FTD016	20.0	21.0	100	52	FR	M	S		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD016	21.0	22.0	100	80	FR	M	M		
FTD016	22.0	23.0	100	65	FR	M	M		
FTD016	23.0	24.0	100	75	FR	M	M		@24m Joint Shear, @60 CA
FTD016	24.0	25.0	75	10	SW	M	M		
FTD016	25.0	26.0	100	38	SW	M	M		
FTD016	26.0	27.0	100	57	(FR)	M	M		
FTD016	27.0	28.0	100	85	FR	M	M	50	
FTD016	28.0	29.0	100	52	FR	M	S	50	
FTD016	29.0	30.0	100	60	FR	WS	S	30	
FTD016	30.0	31.0	100	92	FR	M	M	70	BOPO = 29.5m or 50m (joint only)
FTD016	31.0	32.0	100	88	FR	M	S		
FTD016	32.0	33.0	100	65	FR	M	M		
FTD016	33.0	34.0	100	30	FR	WS	M	50	
FTD016	34.0	35.0	100	0	FR	WS	W	50	
FTD016	35.0	36.0	100	18	FR	WS	W	55	
FTD016	36.0	37.0	100	10	FR	WS	M		
FTD016	37.0	38.0	100	20	FR	WS	M	30	
FTD016	38.0	39.0	100	85	FR	WS	M	40	
FTD016	39.0	40.0	100	88	FR	WS	M	35	
FTD016	40.0	41.0	60	30	FR	WS	M	30	
FTD016	41.0	42.0	100	20	FR	WS	M	25	
FTD016	42.0	43.0	100	20	FR	WS	M	25	
FTD016	43.0	44.0	100	12	FR	WS	M	25	
FTD016	44.0	45.0	100	40	FR	WS	M	30	
FTD016	45.0	46.0	100	80	FR	MS	S	30	
FTD016	46.0	47.0	100	25	FR	MS	S	30	
FTD016	47.0	48.0	100	0	(FR)	MS	M	25	
FTD016	48.0	49.0	100	45	(FR)	MS	M	25	
FTD016	49.0	50.0	100	22	(FR)	WS	M	20	
FTD016	50.0	51.0	70	0	FR	WS	M	20	
FTD016	51.0	52.0	100	65	FR	WS	M	30	
FTD016	52.0	53.0	100	85	FR	WS	M	35	
FTD016	53.0	54.0	100	90	FR	WS	M	45	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD016	54.0	55.0	100	90	FR	WS	M	40	
FTD016	55.0	56.0	100	85	FR	WS	M	35	
FTD016	56.0	57.0	100	60	FR	WS	M	30	
FTD016	57.0	58.0	100	80	FR	WS	M	40	
FTD016	58.0	59.0	100	100	FR	WS	M	40	
FTD016	59.0	60.0	100	90	FR	WS	S	45	
FTD016	60.0	61.0	100	85	FR	WS	M	45	
FTD016	61.0	62.0	100	78	FR	M	S		
FTD016	62.0	63.0	100	65	FR	M	S		
FTD016	63.0	64.0	100	20	FR	WS	M	25	
FTD016	64.0	65.0	100	65	FR	WS	M	15	
FTD016	65.0	66.0	100	35	FR	WS	M	20	
FTD016	66.0	67.0	100	90	FR	WS	M	10	
FTD016	67.0	68.0	100	10	FR	WS	M		
FTD016	68.0	69.0	100	0	FR	WS	M		
FTD016	69.0	70.0	100	0	FR	WS	M		
FTD016	70.0	71.0	60	12	FR	WS	M	15	
FTD016	71.0	72.0	100	0	FR	WS	M	20	
FTD016	72.0	73.0	100	0	FR	WS	M	15	
FTD016	73.0	74.0	100	0	FR	WS	M	15	
FTD017	0.0	1.0	52	0	MW	M	M		BOCO < 0.5m
FTD017	1.0	2.0	100	25	MW	M	M		
FTD017	2.0	3.0	30	0	SW	M	M		
FTD017	3.0	4.0	100	18	MW	M	M		
FTD017	4.0	5.0	100	80	(FR)	M	S		
FTD017	5.0	6.0	100	35	FR	M	S		
FTD017	6.0	7.0	75	12	FR	WS	S	10	
FTD017	7.0	8.0	100	85	FR	WS	S	30	
FTD017	8.0	9.0	100	88	FR	WS	S	45	
FTD017	9.0	10.0	74	10	FR	WS	M	45	
FTD017	10.0	11.0	80	10	FR	WS	M	30	
FTD017	11.0	12.0	65	0	SW	WS	M	15	BOPO=12
FTD017	12.0	13.0	100	12	SW	WS	M	25	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD017	13.0	14.0	100	16	SW	WS	M	30	
FTD017	14.0	15.0	100	45	FR	WS	M		
FTD017	15.0	16.0	80	0	MW	WS	W		
FTD017	16.0	17.0	100	30	MW	WS	M		
FTD017	17.0	18.0	100	0	SW	WS	W	30	
FTD017	18.0	19.0	100	0	SW	WS	M		
FTD017	19.0	20.0	100	50	(FR)	WS	S	30	
FTD017	20.0	21.0	100	40	SW	WS	M	30	
FTD017	21.0	22.0	100	25	SW	WS	M		
FTD017	22.0	23.0	100	15	SW	WS	M		
FTD017	23.0	24.0	100	10	SW	WS	M		
FTD017	24.0	25.0	100	50	SW	WS	M		
FTD017	25.0	26.0	100	15	SW	WS	M	60	
FTD017	26.0	27.0	100	20	(FR)	WS	M	55	
FTD017	27.0	28.0	100	0	(FR)	MS	M	55	
FTD017	28.0	29.0	100	0	(FR)	MS	M	50	
FTD017	29.0	30.0	100	0	(FR)	MS	M	45	
FTD017	30.0	31.0	100	86	SW	WS	M	60	
FTD017	31.0	32.0	100	85	SW	WS	M		
FTD017	32.0	33.0	100	15	MW	WS	M	60	
FTD017	33.0	34.0	100	20	SW	WS	M	60	
FTD017	34.0	35.0	100	35	SW	WS	M	50	
FTD017	35.0	36.0	100	40	SW	WS	M	60	
FTD017	36.0	37.0	100	33	(FR)	WS	M	60	
FTD017	37.0	38.0	100	0	SW	WS	M	50	
FTD017	38.0	39.0	100	30	SW	WS	M	55	
FTD017	39.0	40.0	100	60	FR	WS	M	60	
FTD017	40.0	41.0	100	42	FR	WS	M	60	
FTD017	41.0	42.0	100	40	FR	WS	M	55	
FTD017	42.0	43.0	100	60	FR	WS	M	55	
FTD017	43.0	44.0	100	90	FR	WS	M	55	
FTD017	44.0	45.0	100	12	MW	WS	W	60	
FTD017	45.0	46.0	100	10	MW	WS	M	65	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD017	46.0	47.0	100	0	FR	WS	M	60	
FTD017	47.0	48.0	100	25	(FR)	WS	M	50	
FTD017	48.0	49.0	100	53	FR	WS	M	50	
FTD017	49.0	50.0	100	22	FR	WS	M	50	
FTD017	50.0	51.0	100	40	FR	WS	M	55	
FTD017	51.0	52.0	100	0	(FR)	WS	M	50	
FTD017	52.0	53.0	30	0	(FR)	WS	M	45	) 1.3m cave reported
FTD017	53.0	54.0	70	12	SW	WS	M	45	) by driller
FTD017	54.0	55.0	100	36	SW	WS	M		
FTD017	55.0	56.0	100	92	FR	M	M		
FTD017	56.0	57.0	100	40	SW	M	M		
FTD017	57.0	58.0	100	0	SW	M	M		
FTD017	58.0	59.0	100	0	(FR)	M	M		
FTD017	59.0	60.0	10	10	(FR)	WS	M	50	BOPO > 60.8m
FTD017	60.0	60.8	100	10	(FR)	WS	M	45	
FTD018	0.0	1.0	0	0	MW	M	W		BOCO=1
FTD018	1.0	2.0	70	10	SW	M	W	50	
FTD018	2.0	3.0	70	0	SW	M	M		
FTD018	3.0	4.0	90	0	SW	M	M		
FTD018	4.0	5.0	25	0	SW	M	M		
FTD018	5.0	6.0	75	0	MW	WS	W	40	
FTD018	6.0	7.0	30	0	MW	WS	W	50	
FTD018	7.0	8.0	25	0	MW	WS	W		
FTD018	8.0	9.0	100	0	SW	WS	W	15	
FTD018	9.0	10.0	70	12	SW	WS	M	5	
FTD018	10.0	11.0	100	0	SW	WS	W	10	
FTD018	11.0	12.0	60	0	SW	WS	W		BOPO=12
FTD018	12.0	13.0	35	0	FR	WS	W	5	
FTD018	13.0	14.0	80	0	FR	WS	W	5	
FTD018	14.0	15.0	100	14	FR	WS	W	5	
FTD018	15.0	16.0	100	17	FR	WS	M	5	
FTD018	16.0	17.0	0	0	FR	WS	M	5	
FTD018	17.0	18.0	100	45	FR	WS	M	40	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD018	18.0	19.0	100	85	FR	WS	M	50	
FTD018	19.0	20.0	100	63	FR	WS	M	60	
FTD018	20.0	21.0	100	45	FR	WS	M	50	
FTD018	21.0	22.0	100	40	FR	WS	M	60	
FTD018	22.0	23.0	100	70	FR	WS	M	50	
FTD018	23.0	24.0	100	50	FR	WS	M	35	
FTD018	24.0	25.0	100	15	FR	WS	M	20	
FTD018	25.0	26.0	100	40	FR	WS	M	10	
FTD018	26.0	27.0	100	30	FR	WS	M	15	
FTD018	27.0	28.0	100	40	FR	WS	M	45	
FTD018	28.0	29.0	100	12	FR	WS	M	20	
FTD018	29.0	30.0	100	0	FR	WS	M	10	
FTD018	30.0	31.0	100	0	FR	WS	M	10	
FTD018	31.0	32.0	100	43	FR	WS	M	50	
FTD018	32.0	33.0	100	20	FR	WS	M	35	
FTD018	33.0	34.0	100	55	FR	WS	M	30	
FTD018	34.0	35.0	100	40	FR	WS	M	45	
FTD018	35.0	36.0	100	35	FR	WS	M	50	
FTD018	36.0	37.0	100	60	FR	WS	M	60	
FTD018	37.0	38.0	100	52	FR	WS	M	65	
FTD018	38.0	39.0	100	48	FR	WS	M	70	
FTD018	39.0	40.0	100	26	FR	WS	M	45	
FTD018	40.0	41.0	100	90	FR	WS	M	30	
FTD018	41.0	42.0	100	92	FR	WS	M		
FTD018	42.0	43.0	100	10	FR	WS	M	25	
FTD018	43.0	44.0	100	90	FR	WS	M	40	
FTD018	44.0	45.0	100	12	FR	WS	M	40	
FTD018	45.0	46.0	100	30	FR	WS	M	30	
FTD018	46.0	47.0	100	10	FR	WS	M	10	
FTD018	47.0	48.0	100	20	FR	WS	M	40	
FTD018	48.0	49.0	100	80	FR	WS	M		
FTD018	49.0	50.0	100	75	FR	WS	M	50	
FTD018	50.0	51.0	100	10	FR	WS	M	50	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD018	51.0	52.0	100	33	FR	WS	M	50	
FTD018	52.0	53.0	100	42	FR	WS	M	50	
FTD018	53.0	54.0	100	20	FR	WS	M	50	
FTD018	54.0	55.0	100	0	FR	WS	M	45	
FTD018	55.0	56.0	100	10	FR	WS	M	45	
FTD018	56.0	57.0	100	10	FR	WS	M	45	Ductile Shear @45o CA
FTD018	57.0	58.0	100	15	FR	WS	S	45	
FTD018	58.0	59.0	100	12	(FR)	WS	M		
FTD018	59.0	60.0	100	0	FR	WS	W		
FTD018	60.0	61.0	100	25	FR	WS	W	45	
FTD018	61.0	62.0	100	16	FR	WS	W	45	
FTD018	62.0	63.0	100	45	FR	WS	M	50	
FTD018	63.0	64.0	100	50	FR	WS	M	50	
FTD018	64.0	65.0	100	20	FR	WS	M	55	
FTD018	65.0	66.0	100	60	FR	WS	S	55	
FTD018	66.0	67.0	100	100	FR	WS	S	60	
FTD018	67.0	68.0	100	100	FR	WS	S	55	
FTD018	68.0	69.0	100	92	FR	WS	S	50	
FTD018	69.0	70.0	100	100	FR	WS	S	50	
FTD018	70.0	70.2	100	100	FR	WS	S	50	
FTD019	0.0	1.0	0	0	--	--	--		Scree
FTD019	1.0	2.0	0	0	--	--	--		Scree
FTD019	2.0	3.0	0	0	--	--	--		Scree
FTD019	3.0	4.0	20	0	MW	WS	M		
FTD019	4.0	5.0	50	0	MW	WS	M		
FTD019	5.0	6.0	60	0	MW	WS	M		
FTD019	6.0	7.0	100	0	MW	WS	M	60	BOCO = BOPO = 6.5m
FTD019	7.0	8.0	100	22	FR	WS	M	60	Sheared thru'-out
FTD019	8.0	9.0	100	0	FR	WS	M	65	Sheared thru'-out
FTD019	9.0	10.0	100	18	FR	WS	M	65	Sheared thru'-out
FTD019	10.0	11.0	100	40	FR	WS	M		Sheared thru'-out
FTD019	11.0	12.0	100	24	FR	WS	W		Sheared thru'-out
FTD019	12.0	13.0	100	50	FR	WS	M	65	Sheared thru'-out

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD019	13.0	14.0	100	45	FR	WS	M		Sheared thru'-out
FTD019	14.0	15.0	100	28	FR	WS	W		Sheared thru'-out
FTD019	15.0	16.0	100	10	FR	WS	M		Sheared thru'-out
FTD019	16.0	17.0	100	52	FR	WS	M	60	Sheared thru'-out
FTD019	17.0	18.0	100	10	FR	WS	M	60	Sheared thru'-out
FTD019	18.0	19.0	100	10	FR	WS	M		Sheared thru'-out
FTD019	19.0	20.0	100	30	FR	WS	M		Sheared thru'-out
FTD019	20.0	21.0	100	45	FR	WS	M	65	Sheared thru'-out
FTD019	21.0	22.0	100	36	FR	WS	M	65	Sheared thru'-out
FTD019	22.0	23.0	100	72	FR	WS	M		Sheared thru'-out
FTD019	23.0	24.0	100	15	FR	WS	M		Sheared thru'-out
FTD019	24.0	25.0	100	35	FR	WS	M		24.8 - 25.3m pug & shear zone
FTD019	25.0	26.0	100	14	FR	WS	M		Sheared thru'-out
FTD019	26.0	27.0	100	34	FR	WS	M	40	Sheared thru'-out
FTD019	27.0	28.0	100	25	FR	WS	M		Sheared thru'-out
FTD019	28.0	29.0	100	46	FR	WS	M		Sheared thru'-out
FTD019	29.0	30.0	100	55	FR	WS	M		Sheared thru'-out
FTD019	30.0	31.0	100	100	FR	M	M		
FTD019	31.0	32.0	100	60	FR	M	M		
FTD019	32.0	33.0	100	52	FR	M	M	50	
FTD019	33.0	34.0	100	22	FR	M	M		
FTD019	34.0	35.0	100	23	FR	M	M	50	
FTD019	35.0	36.0	100	22	FR	M	M	60	Bedding?
FTD019	36.0	37.0	100	90	FR	WS	M		Bedding?
FTD019	37.0	38.0	100	54	FR	M	M		
FTD019	38.0	39.0	100	66	FR	M	M	45	
FTD019	39.0	40.0	100	60	FR	WS	M	20	
FTD019	40.0	41.0	100	50	FR	WS	S	45	Bedding?
FTD019	41.0	42.0	100	75	FR	WS	S	45	Bedding laminations
FTD019	42.0	43.0	100	57	FR	WS	S	45	
FTD019	43.0	44.0	100	75	FR	WS	S		
FTD019	44.0	45.0	100	84	FR	WS	S	45	
FTD019	45.0	46.0	100	45	FR	WS	M	40	

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD019	46.0	47.0	100	34	FR	WS	M	35	
FTD019	47.0	48.0	100	50	FR	WS	S		Foliation?
FTD019	48.0	49.0	100	30	FR	WS	M	40	
FTD019	49.0	50.0	100	60	FR	WS	S		Foliation?
FTD019	50.0	51.0	100	37	FR	M	S		
FTD019	51.0	52.0	100	48	FR	M	S		
FTD019	52.0	53.0	100	97	FR	M	S		
FTD019	53.0	54.0	100	90	FR	M	S		
FTD019	54.0	55.0	100	100	FR	M	S		
FTD019	55.0	56.0	100	90	FR	M	S		
FTD019	56.0	57.0	100	85	FR	M	S		
FTD019	57.0	58.0	100	100	FR	M	S		
FTD019	58.0	59.0	100	95	FR	M	S		
FTD019	59.0	60.0	100	88	FR	M	S		
FTD019	60.0	61.0	100	97	FR	M	S	30	
FTD019	61.0	62.0	100	82	FR	M	S		
FTD019	62.0	63.0	100	97	FR	M	S		
FTD019	63.0	64.0	100	80	FR	M	S		
FTD019	64.0	65.0	100	20	FR	M	M		
FTD019	65.0	66.0	70	0	FR	M	M		
FTD019	66.0	67.0	0	0	FR	M	M		
FTD019	67.0	68.0	0	0	FR	M	M		
FTD019	68.0	69.0	40	0	FR	M	M		
FTD019	69.0	70.0	100	45	FR	M	M		
FTD019	70.0	71.0	100	0	FR	M	M		
FTD019	71.0	72.0	100	0	FR	M	M		
FTD019	72.0	73.0	50	30	FR	M	M		
FTD019	73.0	74.0	0	0	FR	M	M		
FTD019	74.0	75.0	60	0	FR	M	M		
FTD019	75.0	76.0	60	30	FR	M	M		
FTD019	76.0	77.0	100	65	FR	M	M		
FTD019	77.0	78.0	100	70	FR	M	M		
FTD019	78.0	79.0	100	75	FR	M	M		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD019	79.0	80.0	100	46	FR	M	M		
FTD019	80.0	81.0	100	35	FR	M	M		
FTD019	81.0	82.0	100	35	FR	M	M		
FTD019	82.0	83.0	100	90	FR	M	M		
FTD019	83.0	84.0	100	48	FR	M	M		
FTD019	84.0	85.0	100	96	FR	M	S		
FTD019	85.0	86.0	100	85	FR	M	S		
FTD019	86.0	87.0	100	65	FR	M	S		
FTD019	87.0	88.0	100	15	FR	M	M		
FTD019	88.0	89.0	100	55	FR	M	S		
FTD019	89.0	90.0	100	20	FR	M	M		
FTD019	90.0	91.0	100	40	FR	M	M		
FTD019	91.0	92.0	100	40	FR	M	M		
FTD019	92.0	93.0	100	54	FR	M	M		
FTD019	93.0	94.0	100	80	FR	M	M		
FTD019	94.0	95.0	100	0	FR	M	M		
FTD019	95.0	96.0	100	10	FR	M	M	30	Bedding?
FTD019	96.0	97.0	100	0	FR	M	M	30	
FTD019	97.0	98.0	100	0	FR	M	M		
FTD019	98.0	99.0	100	48	FR	M	M		
FTD019	99.0	100.0	100	50	FR	M	M		
FTD019	100.0	101.0	100	13	FR	M	S		
FTD019	101.0	102.0	100	48	FR	M	S		
FTD019	102.0	103.0	100	62	FR	M	S		
FTD019	103.0	104.0	100	10	FR	M	S		
FTD019	104.0	105.0	100	74	FR	M	S		
FTD019	105.0	106.0	100	55	FR	M	S		
FTD019	106.0	107.0	100	72	FR	WS	S	5	Bedding
FTD019	107.0	108.0	100	64	FR	WS	S		Bedding
FTD019	108.0	109.0	100	40	FR	WS	M	5	Bedding
FTD019	109.0	110.0	100	12	FR	WS	M	5	Bedding
FTD019	110.0	111.0	100	48	FR	WS	M	15	Bedding
FTD019	111.0	112.0	100	12	FR	WS	M		Bedding

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD019	112.0	113.0	100	10	FR	WS	M	45	Bedding
FTD019	113.0	114.0	100	73	FR	WS	M	20	Bedding
FTD019	114.0	115.0	100	82	FR	WS	M	15	Bedding
FTD019	115.0	116.0	100	90	FR	WS	M	20	
FTD019	116.0	117.0	100	60	FR	WS	M	25	
FTD019	117.0	118.0	100	96	FR	WS	M	25	
FTD019	118.0	119.0	100	90	FR	WS	S	15	
FTD019	119.0	120.0	100	92	FR	MS	S	15	
FTD019	120.0	121.0	100	100	FR	WS	M	30	Bedding
FTD019	121.0	122.0	100	27	FR	WS	M	25	
FTD019	122.0	123.0	100	32	FR	WS	M	25	
FTD019	123.0	124.0	100	50	FR	WS	M	3	Fold
FTD019	124.0	124.1	100	0	FR	WS	M		
FTD020	0.0	1.0	0	0	--	--	--		Scree
FTD020	1.0	2.0	0	0	--	--	--		Scree
FTD020	2.0	3.6	0	0	--	--	--		Scree
FTD020	3.6	4.0	50	0	MW	M	M		
FTD020	4.0	5.6	50	0	MW	M	M		
FTD020	5.6	7.1	50	0	FR	M	M		
FTD020	7.1	8.0	65	36	FR	M	S		BOCO = BOPO = 5.4m
FTD020	8.0	9.0	100	33	FR	M	S		
FTD020	9.0	10.0	100	54	FR	M	S		
FTD020	10.0	11.0	100	25	FR	M	S		
FTD020	11.0	12.0	48	0	FR	M	S		
FTD020	12.0	13.0	100	0	FR	M	M		12.9-13.2m crush zone.
FTD020	13.0	14.0	75	11	FR	M	M		
FTD020	14.0	15.0	100	0	FR	M	W		
FTD020	15.0	16.0	100	30	FR	M	M		
FTD020	16.0	17.0	100	0	FR	M	M		
FTD020	17.0	18.0	100	0	FR	M	M		
FTD020	18.0	19.0	100	11	FR	M	M		
FTD020	19.0	20.0	100	79	FR	M	M		
FTD020	20.0	21.0	100	30	FR	M	S		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD020	21.0	22.0	100	20	FR	M	S		
FTD020	22.0	23.0	100	40	FR	M	S		
FTD020	23.0	24.0	100	66	FR	M	S		
FTD020	24.0	25.0	100	60	FR	M	S		
FTD020	25.0	26.0	100	50	FR	M	S		
FTD020	26.0	27.0	100	93	FR	M	S		
FTD020	27.0	28.0	100	84	FR	M	S		
FTD020	28.0	29.0	100	90	FR	M	S		
FTD020	29.0	30.0	100	68	FR	M	S		
FTD020	30.0	31.0	100	78	FR	M	S		
FTD020	31.0	32.0	100	83	FR	M	S		
FTD020	32.0	33.0	100	75	FR	M	S	50	
FTD020	33.0	34.0	100	90	FR	M	S		
FTD020	34.0	35.0	100	86	FR	M	S	50	
FTD020	35.0	36.0	100	30	FR	M	S	60	
FTD020	36.0	37.0	100	20	FR	WS	S		
FTD020	37.0	38.0	100	85	FR	M	S		
FTD020	38.0	39.0	100	21	FR	M	M	45	
FTD020	39.0	40.0	100	25	FR	WS	M	20	
FTD020	40.0	41.0	100	50	FR	WS	S	45	
FTD020	41.0	42.0	100	100	FR	WS	S	45	
FTD020	42.0	43.0	100	93	FR	WS	S	45	
FTD020	43.0	44.0	100	35	FR	WS	S		
FTD020	44.0	45.0	100	80	FR	WS	S	45	
FTD020	45.0	46.0	100	84	FR	WS	S	40	
FTD020	46.0	47.0	100	92	FR	WS	S	35	
FTD020	47.0	48.0	100	60	FR	WS	S		
FTD020	48.0	49.0	100	86	FR	WS	S	40	
FTD020	49.0	50.0	100	86	FR	WS	S		
FTD020	50.0	51.0	100	100	FR	M	S		
FTD020	51.0	52.0	100	88	FR	M	S		
FTD020	52.0	53.0	100	77	FR	M	S		
FTD020	53.0	54.0	100	90	FR	M	S		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD020	54.0	55.0	100	70	FR	M	S		
FTD020	55.0	56.0	100	100	FR	M	S		
FTD020	56.0	57.0	100	60	FR	M	M		Oxidised shears at 0 degrees to CA.
FTD020	57.0	58.0	100	40	FR	M	M		Oxidised shears at 0 degrees to CA.
FTD020	58.0	59.0	100	86	FR	M	M		
FTD020	59.0	60.0	100	36	FR	M	M		
FTD020	60.0	61.0	100	26	FR	M	S		
FTD020	61.0	62.0	100	54	FR	M	S		
FTD020	62.0	63.0	100	15	FR	WS	M	25	
FTD020	63.0	64.0	100	17	FR	WS	M	30	
FTD020	64.0	65.0	100	23	FR	WS	M	43	
FTD020	65.0	66.0	100	26	FR	WS	M	44	
FTD020	66.0	67.0	100	36	FR	WS	S	35	
FTD020	67.0	68.0	100	57	FR	WS	VS	38	
FTD020	68.0	69.0	100	53	FR	M	S	38	
FTD020	69.0	70.0	100	0	FR	M	M		
FTD020	70.0	71.0	100	11	FR	WS	S	46	
FTD020	71.0	72.0	100	17	FR	WS	S	43	
FTD020	72.0	73.0	100	47	FR	WS	VS	35	
FTD020	73.0	74.0	100	39	FR	M	S		
FTD020	74.0	75.0	100	14	FR	WS	M	32	
FTD020	75.0	76.0	100	68	FR	M	S		
FTD020	76.0	77.0	100	39	FR	WS	VS	30	
FTD020	77.0	78.0	100	56	FR	WS	VS	38	
FTD020	78.0	79.0	100	52	FR	WS	S	30	
FTD020	79.0	80.0	100	69	FR	WS	S	40	
FTD020	80.0	81.0	100	60	FR	WS	VS	30	
FTD020	81.0	82.0	100	60	FR	WS	VS	30	
FTD020	82.0	83.0	100	28	FR	WS	S	36	
FTD020	83.0	84.0	100	12	FR	M	M		
FTD020	84.0	85.0	100	35	FR	M	S		
FTD020	85.0	86.0	100	87	FR	M	VS		
FTD020	86.0	87.0	100	89	FR	M	VS		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD020	87.0	88.0	100	80	FR	M	S		
FTD020	88.0	89.0	100	67	FR	M	S		
FTD020	89.0	90.0	100	26	FR	M	S		
FTD020	90.0	91.0	91	54	FR	M	VS		
FTD020	91.0	92.0	93	89	FR	M	VS		
FTD020	92.0	93.0	100	51	FR	M	VS		
FTD020	93.0	94.0	100	79	FR	M	VS		
FTD020	94.0	95.0	92	84	FR	M	VS		
FTD020	95.0	96.0	91	57	FR	M	VS		
FTD020	96.0	97.0	100	95	FR	M	VS		
FTD020	97.0	98.0	100	61	FR	M	S		
FTD020	98.0	99.0	100	59	FR	M	VS		
FTD020	99.0	100.0	100	77	FR	M	VS		
FTD020	100.0	101.0	100	48	FR	M	VS		
FTD020	101.0	102.0	100	85	FR	M	VS		
FTD020	102.0	103.0	100	100	FR	M	VS		
FTD020	103.0	104.0	93	91	FR	M	VS		
FTD020	104.0	105.0	100	86	FR	M	VS		
FTD020	105.0	106.0	100	100	FR	M	VS		
FTD021	0.0	1.0	0	0	EW		W		Hole collared in scree to 4.1 m;
FTD021	1.0	2.0	0	0	EW		W		collar pipe cemented in;
FTD021	2.0	3.0	0	0	EW		W		cement drilled out.
FTD021	3.0	4.4	0	0	EW		W		BOCO = 4.4m.
FTD021	4.4	5.0	68	0	MW	M	M		Very broken core. Few intact core pieces.
FTD021	5.0	6.0	61	16	HW	M	W		Totally fragmented core. Some intact clayey pieces.
FTD021	6.0	7.0	58	0	MW	WS	M		Totally fragmented core. Fe oxides on joint planes.
FTD021	7.0	8.0	62	16	SW	M	M		Some intact core pieces. Fe oxides on joint planes.
FTD021	8.0	9.0	44	0	MW	M	M		Totally fragmented core. Core tending to clayey.
FTD021	9.0	10.1	39	0	SW	M	M		Totally fragmented core. No intact core pieces.
FTD021	10.1	11.6	48	0	SW	M	M		Near totally fragmented core. Few intact wedged core pieces.
FTD021	11.6	13.0	36	0	SW	M	M		As above. Fe oxides coating fracture planes.
FTD021	13.0	14.0	50	0	SW	M	M		As above. Intact core pieces cut by steep angle Fe oxide coated fractures.
FTD021	14.0	14.6	65	15	SW	M	M		Some intact core pieces. Fe oxides coating fracture planes.

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD021	14.6	16.1	40	0	SW	M	M		More intense Fe oxides. Fe oxides partially to completely replacing.
FTD021	16.1	17.6	30	0	SW	M	M		Near totally fragmented core. Major core loss zone.
FTD021	17.6	19.1	58	0	SW	M	M		Some intact core pieces. Core tending to wedged.
FTD021	19.1	20.6	39	0	SW	M	M		Few intact core pieces. Core totally fragmented in patches.
FTD021	20.6	22.1	42	35	SW	M	M		Several intact core pieces. Otherwise core fragmented.
FTD021	22.1	23.6	42	0	SW	M	M		Few intact core pieces. Few intact core pieces.
FTD021	23.6	25.1	15	0	SW	M	M		Major core loss zone.
FTD021	25.1	26.6	23	0	SW	M	M		As above.
FTD021	26.6	28.1	20	0	SW	M	M		As above. Tending to less oxidised.
FTD021	28.1	29.6	32	0	SW	M	M		Major core loss zone. Tending to fresh rock.
FTD021	29.6	30	92	17	FR	M	S		Fresher rock; generally intact. Tending to solid, intact core.
FTD021	30	31	78	38	SW	M	S		Fracture cutting core at start. Fe oxides and clay infilling fracture.
FTD021	31	32	95	68	SW	M	S		Solid, generally competent. Undulating smooth fractures parallel to CA.
FTD021	32	33	100	15	FR	M	M		
FTD021	33	34	100	69	FR	M	S		
FTD021	34	35	100	88	FR	M	S		
FTD021	35	36	80	64	FR	M	S		
FTD021	36	37	100	92	FR	M	S		
FTD021	37	38	100	46	SW	M	M		Clayey shear 37.8-38.0m.
FTD021	38	39	100	83	FR	M	M		
FTD021	39	40	80	62	FR	M	S		Clayey shear 39.4-39.88m. Core loss zone.
FTD021	40	41	100	60	FR	M	S		
FTD021	41	42	100	35	FR	M	S		
FTD021	42	43.1	86	0	SW	M	W		Strongly sheared 42.1-43.1m. Core tending to clayey.
FTD021	43.1	44	100	30	FR	M	S		BOCO = 43.1m.
FTD021	44	45	95	33	FR	M	S		
FTD021	45	46	97	55	FR	M	S		
FTD021	46	47	97	61	FR	M	S		
FTD021	47	48	98	0	SW	WS	S	10	Broken core throughout. Slickensided chloritic fractures.
FTD021	48	49	91	67	FR	M	S		Initially solid, competent core. Core broken from 48.7m.
FTD021	49	50	92	74	FR	M	S		Becoming solid, competent.
FTD021	50	51	100	67	FR	M	S		Generally solid, competent.
FTD021	51	52	97	65	FR	M	VS		Solid, competent core. Few natural breaks.

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD021	52	53	100	90	FR	M	VS		Very solid, competent core.
FTD021	53	54	100	65	FR	M	VS		As above.
FTD021	54	55	86	91	FR	M	S		As above.
FTD021	55	56	100	90	FR	M	S		As above.
FTD021	56	57	100	92	FR	M	S		
FTD021	57	58	100	94	FR	M	S		
FTD021	58	59	100	80	FR	M	S		
FTD021	59	60	100	95	FR	M	S		
FTD021	60	61	96	76	FR	M	S		
FTD021	61	62	98	82	FR	WS	S	25	Broken from 61.22-61.33m. Otherwise very solid, competent core.
FTD021	62	63	100	86	FR	M	S		Broken at start of interval. Quartz-carbonate vein in broken zone.
FTD021	63	64	100	88	FR	M	S		Very solid, competent core. Few natural breaks.
FTD021	64	65	95	83	FR	WS	S		As above.
FTD021	65	66.0	100	39	FR	WS	S	45	Regular chloritic fractures. Slickensided fracture surfaces.
FTD021	66.0	67.0	100	90	FR	M	S		Very solid, competent core.
FTD021	67.0	68.0	100	87	FR	M	S		As above.
FTD021	68.0	69	95	85	SW	WS	S	48	Broken core. Core tending to clayey from 68.18-68.25m.
FTD021	69	70	96	98	FR	WS	S	38	Very solid, competent core.
FTD021	70	71	100	89	FR	WS	S		
FTD021	71	71.6	83	43	FR	M	S		Very broken to fragmented. Core very broken to fragmented from 71.45-71.6m.
FTD021	71.6	71.75	80	0	FR	M	S		Very broken core. Diamond drill bit due for replacement; EOH called.
FTD022	0.0	1.0	87	33	MW	M	M		Broken, oxidised. BOCO not recovered; surficial only; Fe oxides in fractures and as staining.
FTD022	1.0	2.0	100	21	MW	M	S		Patchy Fe oxides in fractures. Fe oxides partially replacing.
FTD022	2.0	3.0	86	53	SW	WS	S	58	Strong Fe oxides in fractures. Fe oxides infilling steep angle fractures.
FTD022	3.0	4.0	100	56	SW	M	VS		Hard to very hard. Core tending to fresh rock.
FTD022	4.0	5.0	85	27	SW	M	S		Hard, solid to 4.65m. Core becoming very broken.
FTD022	5.0	6.0	67	0	HW	M	M		Fragmented, oxidised to 5.8m.
FTD022	6.0	7.0	100	18	SW	WS	M	66	Solid, relatively fresh to 6.25m. Core becoming oxidised and broken.
FTD022	7.0	8.0	96	51	SW	M	M		Broken throughout. Fe oxides in veins and as staining.
FTD022	8.0	9.0	100	29	FR	M	S		Regular natural breaks. Some breaks coated with Fe oxides.
FTD022	9.0	10.0	81	22	FR	M	S		Regular natural breaks. Few breaks coated with Fe oxides.
FTD022	10.0	11.0	100	28	SW	M	S		Initially solid, competent core. Core becoming broken.
FTD022	11.0	12.0	93	35	FR	M	S		Fresh rock; regular breaks.

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD022	12.0	13.0	100	28	SW	M	S		As above. BOPO = 12.9m; Fe oxides as coatings on a few fractures.
FTD022	13.0	14.0	100	57	FR	M	VS		Fresh rock. Core becoming solid, competent from 13.2m.
FTD022	14.0	15.0	95	45	FR	M	S		Fresh rock; regular breaks.
FTD022	15.0	16.0	100	77	FR	M	VS		Hard, solid, competent core. Solid core from 15.2m.
FTD022	16.0	17.0	100	46	FR	M	S		Regular natural breaks. Close spaced breaks from 16.45m.
FTD022	17.0	18.0	71	20	FR	M	S		Broken to very broken core. Weak Fe oxides on fractures.
FTD022	18.0	19.0	100	80	FR	M	VS		Hard, relatively solid core. Relatively competent throughout.
FTD022	19.0	20.0	80	14	FR	M	S		Relatively solid to 19.45m. Core becoming fragmented.
FTD022	20.0	21.0	100	0	FR	M	M		Very broken to fragmented. Completely fragmented in places.
FTD022	21.0	22.3	22	0	FR	M	M		As above; few intact pieces. Core jointed, wedging; geotechnical data recorded to core block.
FTD022	22.3	23.0	47	0	FR	M	M		As above. Geotechnical data recorded from core block.
FTD022	23.0	24.0	65	15	FR	M	M		Some intact core pieces. Core generally broken to fragmented.
FTD022	24.0	25.0	100	55	FR	M	S		Becoming solid from 24.45m.
FTD022	25.0	26.0	90	43	FR	M	S		Initially solid, competent core. Core becoming broken.
FTD022	26.0	27.0	53	19	FR	M	M		Broken core throughout. Significant core loss.
FTD022	27.0	28.0	100	25	FR	M	S		Broken, fragmented to 27.6m.
FTD022	28.0	29.0	100	81	FR	M	VS		Fresh, solid, competent core.
FTD022	29.0	30.0	93	42	FR	M	VS		Core broken in places. Core cut by several steep angle fractures; note - core blocking error at 29.8m (corrected from 30.8m as recorded by driller).
FTD022	30.0	31.0	86	45	SW	M	VS		Fresh, hard, solid core. Core broken in patches.
FTD022	31.0	32.0	100	33	SW	M	S		Fresh, hard, broken core. Some breaks coated with Fe oxides.
FTD022	32.0	33.0	96	40	FR	WS	S	55	Undulating joint planes. Joints developed parallel to carbonate veins.
FTD022	33.0	34.0	92	43	SW	WS	S	45	Fe oxides infilling fractures. Fractures from 33.85m; Fe oxides also as staining.
FTD022	34.0	35.0	90	55	SW	WS	S	70	Some overdrilled core pieces. Core hard, jointed.
FTD022	35.0	36.0	100	60	FR	M	VS		Regular planar joints. Hard to very hard throughout.
FTD022	36.0	37.0	100	88	FR	M	VS		Hard to very hard, solid core.
FTD022	37.0	38.0	96	73	FR	M	VS		As above; some Fe oxides. Fe oxides coatings on some fractures.
FTD022	38.0	39.0	100	60	FR	M	S		Hard, generally solid core.
FTD022	39.0	40.0	100	26	FR	M	S		Hard, tending to broken. Jointed core.
FTD022	40.0	41.0	100	42	FR	WS	S	78	Lithology change. Minor Fe oxides coating fracture planes.
FTD022	41.0	42.0	100	45	FR	M	VS		Undulating to stepped breaks. Generally hard, solid core.
FTD022	42.0	43.0	92	87	FR	M	VS		Hard to very hard, solid core.
FTD022	43.0	44.0	100	70	FR	WS	VS	88	As above; few low angle jts.

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD022	44.0	45.0	100	50	SW	M	S		Very broken 44.25-44.35m.
FTD022	45.0	46.0	100	55	SW	WS	S	90	Strong fracture parallel to CA. Strong, undulating, open fracture with Fe oxides infilling.
FTD022	46.0	47.0	100	90	SW	M	S		Strong fracture continuing. Strong, undulating, open fracture with Fe oxides infilling.
FTD022	47.0	48.0	100	60	SW	M	S		Strong fracture to 47.37m. Strong, undulating, open fracture with Fe oxides infilling; core very hard, solid from 47.37m.
FTD022	48.0	49.0	100	45	SW	M	S		Includes strong fracture. Strong, throughgoing fracture with Fe oxides coating from 48.45m.
FTD022	49.0	50.0	95	72	SW	M	S		Hard to very hard. Generally solid, competent core.
FTD022	50.0	51.0	90	75	SW	M	S		Hard, with Fe oxides locally. Fractured, Fe oxide stained zone from 50.02-50.4m.
FTD022	51.0	52.0	100	80	SW	WS	S	45	Leached, with Fe oxides. Fe oxides after sulphide veins and as staining.
FTD022	52.0	53.0	100	10	SW	MS	M	70	Tending to leached, broken. Tending to very broken.
FTD022	53.0	54.0	95	73	FR	M	S		Broken at start of interval. Becoming hard, solid, competent.
FTD022	54.0	55.0	95	82	SW	WS	S	54	Generally hard to very hard.
FTD022	55.0	56.0	100	78	FR	M	VS		Hard to very hard, solid core. Solid, competent core.
FTD022	56.0	57.0	100	66	FR	M	S		Tending to leached, pitted.
FTD022	57.0	58.0	100	95	SW	M	S		Leached in patches. Fe oxides staining.
FTD022	58.0	59.0	100	78	FR	WS	S	70	Hard to very hard. Generally solid, competent core.
FTD022	59.0	60.0	100	80	FR	WS	S	50	Weak bedding-parallel joints.
FTD022	60.0	61.0	90	90	FR	M	VS		Very hard, solid, competent.
FTD022	61.0	62.0	97	95	FR	M	VS		As above.
FTD022	62.0	63.0	100	30	SW	M	S		Very broken from 62.5-63.0m. Core tending to clayey in places.
FTD022	63.0	64.0	93	70	FR	WS	S	55	Broken core near start. Core becoming solid, competent.
FTD022	64.0	65.0	95	58	FR	WS	S	50	Hard, solid, competent core. Ductile shear from 64.46-64.54m.
FTD022	65.0	66.0	100	92	FR	WS	VS	58	Hard to very hard, solid core.
FTD022	66.0	67.0	100	95	FR	M	VS		As above.
FTD022	67.0	68.0	95	72	FR	WS	S	20	As above; broken in places.
FTD022	68.0	69.0	92	67	FR	WS	S	40	Hard to very hard. Generally solid, competent core.
FTD022	69.0	70.0	100	71	FR	WS	S	20	As above; becoming broken.
FTD022	70.0	71.0	100	60	FR	WS	S	20	Broken in places. Broken core around steep angle sericite coated fractures.
FTD022	71.0	72.0	95	53	FR	WS	S	35	Undulating fracture. Throughgoing fracture sub-parallel to CA.
FTD022	72.0	73.0	100	48	FR	WS	S	38	Initially broken; becoming solid. Hard, competent core.
FTD022	73.0	74.0	100	47	FR	WS	S		Several thin ductile shears. Steep angle shears with sericite/chlorite coatings.
FTD022	74.0	75.0	86	49	FR	WS	S	30	Broken core in patches. Core tending to solid, competent.

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD022	75.0	76.0	95	45	FR	WS	S	65	Broken core to 75.33m.
FTD022	76.0	77.0	95	58	FR	M	S		Broken to very broken locally.
FTD022	77.0	78.0	92	43	FR	WS	S	68	Hard, broken throughout.
FTD022	78.0	79.0	73	25	FR	M	M		Generally broken throughout. Some fragmented core zones; note - core blocking error at 78.8m (corrected from 79.0m as recorded by driller).
FTD022	79.0	80.0	100	82	FR	M	VS		Hard to very hard. Solid, competent core.
FTD022	80.0	81.0	100	76	FR	WS	S	30	Few undulating fractures. Smooth sericitic fractures.
FTD022	81.0	82.0	84	32	FR	WS	S	75	Regular natural breaks. Hard to very hard.
FTD022	82.0	83.0	95	53	SW	MS	S	48	Generally hard, solid core.
FTD022	83.0	84.0	93	48	FR	MS	S	60	Hard, with regular breaks.
FTD022	84.0	85.0	90	0	SW	WS	M	50	Broken core. Core becoming fragmented and sheared from 97.7m.
FTD022	84.0	85.0	65	20	FR	WS	MS		Becoming broken. Broken to very broken, with core loss zones.
FTD022	85.0	86.0	68	0	SW	MS	M		Initially sheared to 98.45m. Core tending to clayey; blocky, jointed.
FTD022	85.0	86.0	94	51	FR	M	S		Hard to very hard, solid core. Core hard, solid, competent from 85.3m.
FTD022	86.0	87.0	100	43	FR	M	VS		Hard to very hard, solid core.
FTD022	87.0	88.0	86	71	FR	WS	VS	55	As above.
FTD022	88.0	89.0	95	84	FR	M	VS		As above.
FTD022	89.0	90.0	100	48	FR	WS	VS		As above, tending to broken. Core tending to broken from 89.5m.
FTD022	90.0	91.0	84	17	FR	WS	S	70	Hard to very hard. Regular natural breaks throughout.
FTD022	91.0	91.4	100	21	FR	M	VS		Becoming broken. Core worn on breaks by drilling action.
FTD022	91.4	91.8	0	0	FR				Total core loss over 0.4m. Core loss recorded by driller.
FTD022	91.8	92.0	80	55	FR	M	VS		Core worn by drilling action. Core worn on breaks by drilling action; some faceted, overdrilled core.
FTD022	92.0	93.0	92	73	FR	M	VS		Hard to very hard. Generally solid, competent core.
FTD022	93.0	94.0	90	50	FR	MS	S	40	Hard, broken to very broken. Wedging ground.
FTD022	94.0	95.0	100	57	FR	M	VS		Some core gain apparent.
FTD022	95.0	96.0	92	59	FR	WS	VS		Very hard, solid to 95.45m. Core becoming broken.
FTD022	96.0	97.0	74	54	FR	M	S		Broken core from 96.25m.
FTD022	97.0	98.0	100	18	FR	MS	S	54	Broken, blocky core. Planar joints formed on K-Spar vein selvages.
FTD022	98.0	100.3	100	0	FR	WS	S	75	Hard, with regular breaks. Undulating rough breaks throughout.
FTD023	0.0	1.0	10	10	MW	M			BOCO < 1m.
FTD023	1.0	2.0	100	45	SW	M	M		
FTD023	2.0	3.0	100	55	(FR)	M	M		
FTD023	3.0	4.0	100	78	FR	M	M		
FTD023	4.0	5.0	100	20	SW	M	M		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD023	5.0	6.0	100	65	FR	M	M		
FTD023	6.0	7.0	100	70	FR	M	M		
FTD023	7.0	8.0	100	15	SW	M	M		
FTD023	8.0	9.0	100	30	SW	M	M		
FTD023	9.0	10.0	100	12	(FR)	M	M		
FTD023	10.0	11.0	100	10	(FR)	M	M		
FTD023	11.0	12.0	85	0	(FR)	WS	M	45	
FTD023	12.0	13.0	100	30	(FR)	WS	M	70	
FTD023	13.0	14.0	100	50	FR	WS	M	60	
FTD023	14.0	15.0	100	10	SW	M	M		
FTD023	15.0	16.0	100	10	SW	M	M		Fe oxides as thin coatings on joint planes and in veins.
FTD023	16.0	17.0	70	0	SW	WS	M	65	As above; throughgoing planar rough joints with Fe oxide coating.
FTD023	17.0	18.0	90	25	SW	M	S		Tending to fresh rock; broken throughout.
FTD023	18.0	19.0	88	70	SW	M	S		Fresh rock; gradual decrease in Fe oxides in veins.
FTD023	19.0	20.0	100	0	FR	WS	S	43	Fresher rock; broken jointed core throughout.
FTD023	20.0	21.0	90	28	FR	M	S		Fresh rock; with only sparse Fe oxides coating joint planes.
FTD023	21.0	22.0	95	86	SW	WS	S		Fe oxides infilling veins; otherwise fresh rock.
FTD023	22.0	23.0	100	38	FR	M	S		Sparse Fe oxides infilling veins at start.
FTD023	23.0	24.0	100	75	FR	M	VS		Fresh rock throughout; solid, competent core. BOPO = 23.55m
FTD023	24.0	25.0	85	95	FR	M	VS		Fresh rock throughout; core loss from 24.0-24.17m.
FTD023	25.0	26.0	75	15	FR	M	VS		Fresh rock throughout; broken core in patches.
FTD023	26.0	27.0	100	87	FR	M	VS		Fresh, generally solid, competent rock throughout.
FTD023	27.0	28.0	100	78	FR	M	VS		Fresh, very solid, competent core.
FTD023	28.0	29.0	100	87	FR	M	VS		As above; trace Fe oxides as coatings on joint planes.
FTD023	29.0	30.0	100	95	FR	M	VS		Fresh, generally very solid, competent core.
FTD023	30.0	31.0	100	95	FR	M	VS		Fresh, solid, competent core.
FTD023	31.0	32.0	100	90	FR	M	S		As above.
FTD023	32.0	33.0	100	90	FR	M	VS		As above; rare undulating breaks only.
FTD023	33.0	34.0	90	90	FR	M	VS		Fresh, very solid competent core throughout.
FTD023	34.0	35.0	100	80	FR	M	VS		As above.
FTD023	35.0	36.0	100	90	FR	M	VS		Some core gain apparent.
FTD023	36.0	37.0	100	100	(FR)	M	VS		
FTD023	37.0	38.0	100	84	FR	M	VS		Oxidised pyritic breccia veining at 45 degrees to CA.

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD023	38.0	39.0	100	92	FR	M	VS		
FTD023	39.0	40.0	100	92	FR	M	S		
FTD023	40.0	41.0	100	10	(FR)	M	S		Minor Fe-Mn oxides as coatings.
FTD023	41.0	42.0	100	100	FR	M	S		
FTD023	42.0	43.0	100	90	FR	M	S		
FTD023	43.0	44.0	100	90	FR	M	VS		
FTD023	44.0	45.0	100	56	FR	M	S		
FTD023	45.0	46.0	100	80	FR	M	S		
FTD023	46.0	46.2	100	100	FR	M	S		

Hole No.	From	To	Recovery	RQD	Weathering	Schistosity	Rock Strength	Foliation CA	Comments
FTD024	0.0	1.0	100	10	SW	M	M		BOCO = 0.0m.
FTD024	1.0	2.0	100	12	MW	M	M		
FTD024	2.0	3.0	100	15	MW	M	M		
FTD024	3.0	4.0	100	17	MW	M	M		
FTD024	4.0	5.0	100	10	MW	M	M		
FTD024	5.0	6.0	100	60	SW	WS	M	35	Bedding.
FTD024	6.0	7.0	100	24	SW	WS	M	35	Bedding.
FTD024	7.0	8.0	100	0	SW	WS	M	30	Bedding.
FTD024	8.0	9.0	100	29	MW	WS	M	55	Bedding.
FTD024	9.0	10.0	100	30	SW	WS	M	40	Bedding.
FTD024	10.0	11.0	100	46	SW	WS	M	40	Sheared ?bedding.
FTD024	11.0	12.0	100	30	SW	WS	M	40	Sheared ?bedding.
FTD024	12.0	13.0	100	55	(FR)	WS	M		
FTD024	13.0	14.0	100	33	(FR)	WS	M	50	
FTD024	14.0	15.0	100	15	(FR)	M	M		
FTD024	15.0	16.0	100	12	SW	M	M		
FTD024	16.0	17.0	100	70	SW	M	M		
FTD024	17.0	18.0	100	40	(FR)	M	M		
FTD024	18.0	19.0	100	70	FR	WS	M	30	
FTD024	19.0	20.0	100	46	(FR)	WS	M	30	Shear.
FTD024	20.0	21.0	100	40	(FR)	M	M		
FTD024	21.0	22.0	100	40	(FR)	M	M		
FTD024	22.0	23.0	100	60	FR	M	M		
FTD024	23.0	24.0	75	30	FR	M	M		
FTD024	24.0	25.0	100	50	(FR)	M	M		
FTD024	25.0	26.0	100	10	(FR)	M	M		
FTD024	26.0	27.0	100	55	FR	M	S		
FTD024	27.0	28.0	100	35	(FR)	M	S		
FTD024	28.0	29.0	100	12	FR	M	S		
FTD024	29.0	30.0	100	15	FR	M	S		
FTD024	30.0	31.0	60	0	(FR)	M	M		Rubbly brittle shear.
FTD024	31.0	32.5	30	0	SW	M	W		Oxidised vein.

FTD024	32.5	33.0	100	0	(FR)	M	W		Broken zone 32.8-33m.
FTD024	33.0	34.0	100	90	FR	M	S		
FTD024	34.0	35.0	100	45	SW	M	M		
FTD024	35.0	36.0	100	32	SW	M	M		Broken zone 35.2-35.5m.
FTD024	36.0	37.0	100	90	FR	M	S		
FTD024	37.0	38.0	100	96	FR	M	S		
FTD024	38.0	39.0	100	74	SW	M	S		Oxidised zone 38.6-39.0m.
FTD024	39.0	40.0	100	70	FR	WS	M	50	Bedding: BOPO=39.0m.
FTD024	40.0	41.0	100	16	FR	WS	M	55	Bedding.
FTD024	41.0	42.0	100	40	FR	WS	M	60	Bedding.
FTD024	42.0	43.0	100	27	FR	WS	M	55	Bedding.
FTD024	43.0	44.0	80	20	FR	WS	M	55	Bedding.
FTD024	44.0	45.0	100	45	FR	WS	M	55	Bedding.
FTD024	45.0	46.0	100	23	FR	WS	M	60	Bedding.
FTD024	46.0	47.0	100	18	FR	WS	M	60	Bedding.
FTD024	47.0	48.0	90	21	FR	WS	M	50	Bedding.
FTD024	48.0	49.0	40	0	FR	WS	M	55	Bedding; broken zone, with core loss, from 48.3-49m.
FTD024	49.0	50.0	100	15	FR	WS	M	60	Bedding.
FTD024	50.0	51.0	100	11	FR	WS	M	60	Bedding.
FTD024	51.0	52.0	100	45	FR	WS	S	60	Bedding.
FTD024	52.0	52.4	100	25	FR	WS	S		
FTD025	0.0	1.0	80	20	SW	M	M		BOCO = 0m
FTD025	1.0	2.0	100	20	SW	M	M		
FTD025	2.0	3.0	100	40	MW	M	M		
FTD025	3.0	4.0	100	23	SW	M	M		
FTD025	4.0	5.0	74	16	MW	M	M		
FTD025	5.0	6.0	100	84	SW	M	M		
FTD025	6.0	7.0	100	34	SW	WS	M	40	Bedding.
FTD025	7.0	8.0	100	44	(FR)	WS	M	40	Bedding.
FTD025	8.0	9.0	100	90	SW	WS	M	30	Bedding.
FTD025	9.0	10.0	100	28	(FR)	WS	M	15	Bedding.
FTD025	10.0	11.0	100	70	SW	WS	M	10	Bedding.
FTD025	11.0	12.0	100	42	SW	WS	M	25	Planar bedding.
FTD025	12.0	13.0	100	40	(FR)	WS	M	25	
FTD025	13.0	14.0	100	14	SW	M	M		

FTD025	14.0	15.0	100	80	(FR)	M	M	
FTD025	15.0	16.0	100	10	SW	M	M	
FTD025	16.0	17.0	92	60	(FR)	WS	M	15
FTD025	17.0	18.0	100	38	FR	M	S	
FTD025	18.0	19.0	100	85	FR	M	S	
FTD025	19.0	20.0	100	60	(FR)	M	M	
FTD025	20.0	21.0	100	93	(FR)	M	S	
FTD025	21.0	22.0	100	70	FR	M	S	
FTD025	22.0	23.0	100	28	FR	M	M	
FTD025	23.0	24.0	100	56	FR	M	M	
FTD025	24.0	25.0	100	27	SW	M	M	
FTD025	25.0	26.0	100	80	FR	M	S	
FTD025	26.0	27.0	100	65	FR	M	S	
FTD025	27.0	28.0	100	74	FR	M	M	
FTD025	28.0	29.0	100	30	FR	M	M	
FTD025	29.0	30.0	100	30	SW	M	M	
FTD025	30.0	31.0	100	90	FR	M		
FTD025	31.0	32.0	100	65	FR	M		
FTD025	32.0	33.0	100	0	FR	M		
FTD025	33.0	34.0	100	0	FR	M		
FTD025	34.0	35.0	100	32	FR	M		
FTD025	35.0	36.0	100	30	FR	M		
FTD025	36.0	37.0	100	85	FR	M		
FTD025	37.0	38.0	100	70	FR	M		
FTD025	38.0	39.0	100	65	FR	M		
FTD025	39.0	40.0	100	70	FR	M		
FTD025	40.0	41.0	100	60	FR	M		
FTD025	41.0	42.0	100	72	FR	M		
FTD025	42.0	43.0	100	30	FR	M		
FTD025	43.0	44.0	100	40	FR	M		
FTD025	44.0	45.0	100	10	FR	M		
FTD025	45.0	46.0	100	60	FR	M		
FTD025	46.0	47.0	100	32	FR	M		
FTD025	47.0	48.0	60	30	FR	M		
FTD025	48.0	49.0	100	0	FR	M		

FTD025	49.0	50.0	100	10	FR	WS		50	Bedding.
FTD025	50.0	51.0	80	0	FR	WS		40	Bedding.
FTD025	51.0	52.0	80	0	FR				Bedding.
FTD025	52.0	53.7	70	10	FR				Bedding.
FTD025	53.7	54.0	100	0	FR			40	Bedding.
FTD025	54.0	55.0	100	12	FR			40	Bedding.
FTD025	55.0	56.0	100	65	FR			45	Bedding.
FTD025	56.0	57.0	100	50	FR	MS		40	
FTD025	57.0	58.0	100	40	FR	MS		45	
FTD025	58.0	59.0	100	28	FR	MS		45	
FTD025	59.0	60.0	100	30	FR	WS		45	
FTD025	60.0	61.0	100	72	FR	WS		45	
FTD025	61.0	61.3	100	70	FR	WS			
FTD026	0.0	1.0	80	21	HW	M	W		BOCO = 1.5m.
FTD026	1.0	2.0	100	25	HW	M	W		
FTD026	2.0	3.0	70	12	MW	M	M		
FTD026	3.0	4.0	100	0	MW	M	W		
FTD026	4.0	5.0	100	40	MW	M	W		
FTD026	5.0	6.0	100	70	MW	M	W		
FTD026	6.0	7.0	100	35	MW	M	W		
FTD026	7.0	8.0	100	24	MW	M	W		
FTD026	8.0	9.0	100	30	SW	M	M		
FTD026	9.0	10.0	100	47	SW	M	M		
FTD026	10.0	11.0	100	22	SW	M	M		
FTD026	11.0	12.0	100	22	(FR)	M	M		
FTD026	12.0	13.0	100	40	SW	M	M		
FTD026	13.0	14.0	100	28	SW	M	M		
FTD026	14.0	15.0	100	45	SW	M	M		
FTD026	15.0	16.0	100	0	SW	M	M		
FTD026	16.0	17.0	100	12	SW	M	M		
FTD026	17.0	18.0	100	12	SW	M	M		
FTD026	18.0	19.0	100	0	SW	M	M		
FTD026	19.0	20.0	100	48	(FR)	M	M		19.3-19.4m minor brittle-ductile shear at 25 degrees to CA.
FTD026	20.0	21.0	100	37	(FR)	M	M		
FTD026	21.0	22.0	100	54	FR	M	M		

FTD026	22.0	23.0	100	26	FR	M	M	15	Crude flattening foliation.
FTD026	23.0	24.0	100	33	FR	M	M		
FTD026	24.0	25.0	100	27	FR	M	M	15	Crude flattening foliation.
FTD026	25.0	26.0	100	75	FR	M	M		
FTD026	26.0	27.0	100	58	FR	M	M		27.0-27.7m broken ground at 60-70 degrees to CA.
FTD026	27.0	28.0	100	14	SW	M	M		
FTD026	28.0	29.0	100	43	FR	M	M		
FTD026	29.0	30.0	100	15	FR	M	M	10	Crude flattening foliation.
FTD026	30.0	31.0	100	75	FR	M	S	10	Crude flattening foliation.
FTD026	31.0	32.0	100	20	FR	M	M		31.9-32.5m broken ground.
FTD026	32.0	33.0	100	0	(FR)	M	M		
FTD026	33.0	34.0	100	28	FR	M	M		
FTD026	34.0	35.0	100	80	FR	M	M	15	Crude flattening foliation.
FTD026	35.0	36.0	100	20	(FR)	M	M		
FTD026	36.0	37.0	100	10	(FR)	M	M		
FTD026	37.0	38.0	100	42	(FR)	M	M		
FTD026	38.0	39.0	100	0	FR	M	M		39.8-39.9m crush zone fault.
FTD026	39.0	40.0	100	0	FR	M	M	25	BOPO ~ 40m; foliation
FTD026	40.0	41.0	100	10	FR	M	M		Some coatings on fractures deeper.
FTD026	41.0	42.0	100	40	FR	M	M	45	
FTD026	42.0	43.0	100	35	FR	M	M	35	
FTD026	43.0	44.0	100	13	FR	M	M	25	
FTD026	44.0	45.0	100	15	FR	M	M		
FTD026	45.0	46.3	50	0	FR	M	M		45.3-46.3m crush zone at 45 to CA.
FTD026	46.3	47.0	85	0	(FR)	M	M	15	Laminated bedding.
FTD026	47.0	48.0	100	59	(FR)	M	S		
FTD026	48.0	49.0	100	40	FR	M	M	25	Bedding.
FTD026	49.0	50.0	100	12	FR	M	M	25	
FTD026	50.0	51.0	85	25	FR	M	M	35	Laminated bedding.
FTD026	51.0	52.0	100	30	FR	M	M	15	51.8-51.9m crush zone.
FTD026	52.0	53.0	100	80	FR	M	M	10	
FTD026	53.0	54.0	100	46	FR	M	M	35	
FTD026	54.0	55.0	100	60	FR	M	M	20	Folded and faulted bedding.
FTD026	55.0	56.0	100	33	FR	M	M		
FTD026	56.0	57.0	100	10	FR	M	M	50	

FTD026	57.0	58.0	100	35	FR	M	M	60	Bedding.
FTD026	58.0	59.0	100	95	FR	M	M		
FTD026	59.0	60.0	100	96	FR	M	M	55	Sheared bedding.
FTD026	60.0	61.0	100	85	FR	M	M	35	Bedding.
FTD026	61.0	62.0	100	95	FR	M	M	35	
FTD026	62.0	63.0	100	80	FR	M	M	30	
FTD026	63.0	64.0	100	18	FR	M	M	30	
FTD026	64.0	65.0	100	14	FR	M	M	30	
FTD026	65.0	66.0	100	55	FR	M	M	35	
FTD026	66.0	67.0	100	0	FR	M	M	35	
FTD026	67.0	68.0	100	39	FR	M	M		
FTD026	68.0	69.0	100	40	FR	M	M	40	
FTD026	69.0	70.0	100	90	FR	M	M		
FTD026	70.0	71.0	100	60	FR	M	M	35	
FTD026	71.0	72.0	100	10	FR	M	M	40	
FTD026	72.0	73.0	100	12	FR	M	M	35	
FTD026	73.0	74.0	100	60	FR	M	M	35	
FTD026	74.0	75.0	100	52	FR	M	M	40	
FTD026	75.0	76.0	100	44	FR	M	M	40	
FTD026	76.0	77.0	100	22	FR	M	M	40	
FTD026	77.0	78.0	100	10	FR	M	M		
FTD026	78.0	79.0	100	10	FR	M	S	35	
FTD026	79.0	80.0	100	60	FR	M	S	35	
FTD026	80.0	81.0	100	98	FR	M	S		
FTD026	81.0	82.0	100	92	FR	M	S		
FTD026	82.0	83.0	100	93	FR	M	S		
FTD026	83.0	83.3	100	90	FR	M	S	35	
FTD027	0.0	1.0	40	0	MW	M	M		Rubble and core loss to 0.7m.
FTD027	1.0	2.0	100	0	MW	M	M		
FTD027	2.0	3.0	100	25	MW	M	M	58	BOCO=2.6m.
FTD027	3.0	4.0	70	17	MW	M	M		Hard to very hard. Core tending to fresh rock.
FTD027	4.0	5.0	100	32	MW	M	M		Hard, solid to 4.65m. Core becoming very broken.
FTD027	5.0	6.0	100	60	MW	M	M		Fragmented, oxidised to 5.8m.
FTD027	6.0	7.0	100	52	MW	M	M	66	Solid, relatively fresh to 6.25m. Core becoming oxidised and broken.
FTD027	7.0	8.0	100	45	MW	M	M		Broken throughout. Fe oxides in veins and as staining.

FTD027	8.0	9.0	100	92	SW	M	M		Regular natural breaks. Some breaks coated with Fe oxides.
FTD027	9.0	10.0	100	83	SW	M	M		Regular natural breaks. Few breaks coated with Fe oxides.
FTD027	10.0	11.0	100	75	SW	M	M		Initially solid, competent core. Core becoming broken.
FTD027	11.0	12.0	100	40	SW	M	M		Fresh rock; regular breaks.
FTD027	12.0	13.0	100	70	SW	M	M		As above. BOPO = 12.9m; Fe oxides as coatings on a few fractures.
FTD027	13.0	14.0	100	60	(FR)	M	M		Fresh rock. Core becoming solid, competent from 13.2m.
FTD027	14.0	15.0	100	32	(FR)	M	M		Fresh rock; regular breaks.
FTD027	15.0	16.0	100	40	SW	M	M		Hard, solid, competent core. Solid core from 15.2m.
FTD027	16.0	17.0	100	30	SW	M	M		Regular natural breaks. Close spaced breaks from 16.45m.
FTD027	17.0	18.0	100	50	SW	M	M		Broken to very broken core. Weak Fe oxides on fractures.
FTD027	18.0	19.0	100	98	SW	M	M		Hard, relatively solid core. Relatively competent throughout.
FTD027	19.0	20.0	100	90	(FR)	M	M		Relatively solid to 19.45m. Core becoming fragmented.
FTD027	20.0	21.0	100	80	SW	M	M		Very broken to fragmented. Completely fragmented in places.
FTD027	21.0	22.0	100	25	SW	M	M		As above; few intact pieces. Core jointed, wedging; geotechnical data recored to core block.
FTD027	22.0	23.0	100	85	(FR)	M	M		As above. Geotechnical data recored from core block.
FTD027	23.0	24.0	100	30	SW	M	M		Some intact core pieces. Core generally broken to fragmented.
FTD027	24.0	25.0	100	90	SW	M	M		Becoming solid from 24.45m.
FTD027	25.0	26.0	100	55	(FR)	M	M		Initially solid, competent core. Core becoming broken.
FTD027	26.0	27.0	100	20	(FR)	M	M		Broken core throughout. Significant core loss.
FTD027	27.0	28.0	100	17	(FR)	M	M		Broken, fragmented to 27.6m.
FTD027	28.0	29.0	100	88	SW	M	M		Fresh, solid, competent core.
FTD027	29.0	30.0	100	15	SW	M	S		Puggy crush from 29.4-29.6m. Crush zone at 45 degrees to CA.
FTD027	30.0	31.0	94	54	FR	M	VS		Fresh, hard rock. Regular low angle joints.
FTD027	31.0	32.0	94	70	FR	M	VS		Hard to very hard. Tending to solid, competent core.
FTD027	32.0	33.0	95	56	FR	M	S		Minor Fe oxides staining. Fe oxides also coating undulating fracture planes.
FTD027	33.0	34.0	100	98	FR	M	VS		Hard to very hard. Solid, competent core; some core gain apparent.
FTD027	34.0	35.0	100	90	FR	M	VS		Hard to very hard, cherty. Strongly silicified core; broken in places.
FTD027	35.0	36.0	94	45	SW	WS	S	47	Fe oxides as selvages. Oxide selvages around thin py. veins.
FTD027	36.0	37.0	100	52	SW	WS	S		Thin selvages of Fe oxides. Oxide selvages around acute angle fractures or veins.
FTD027	37.0	38.0	100	38	SW	M	S		Fe oxide coated fracture. Fracture at start of interval, sub-parallel to core axis.
FTD027	38.0	39.0	100	82	FR	M	VS		Hard to very hard, solid core.
FTD027	39.0	40.0	100	88	FR	M	VS		Fe oxide coated fracture. Strong Fe-oxide coated fracture at 39.2m at 30 degrees to core axis.
FTD027	40.0	41.0	96	57	FR	WS	S	65	Few Fe oxide coated joints. Irregular low angle joints.
FTD027	41.0	42.0	78	50	FR	M	S		Cavity from 41.1-41.3m. Cavity as recorded by driller.

FTD027	42.0	43.0	88	86	FR	M	S		Two strong fractures.Undulating rough, Fe oxide coated fractures at 25 degrees to core axis.
FTD027	43.0	44.0	100	81	FR	M	VS		Fe oxides coating fracture.Fracture from 43.6-43.63m at 25 degrees to core axis.
FTD027	44.0	45.0	96	96	FR	M	VS		Hard to very hard, solid core.Compotent core throughout.
FTD027	45.0	46.0	100	87	FR	M	VS		Strongly fractured zone.Strong planar rough fractures, at 30 degrees to core axis, from 45.18-45.24m.
FTD027	46.0	47.0	95	83	FR	M	VS		Hard to very hard, solid core.
FTD027	47.0	48.0	100	43	SW	WS	M	34	Fractured to broken.Brown Fe oxides partially replacing.
FTD027	48.0	49.0	100	33	SW	WS	M		BOPO=49.0m.Relatively soft, broken, tending to sheared; Fe oxides on some fractures.
FTD027	49.0	50.0	100	58	SW	WS	S	20	Fractured, tending to broken.Broken in places; possible core gain apparent.
FTD027	50.0	51.0	95	77	FR	WS	S		Becoming solid, compotent.
FTD027	51.0	52.0	85	56	FR	WS	S		Core loss from 51.03-51.22m.Broken core.
FTD027	52.0	53.0	100	30	FR	M	S		Puggy fault from 52.45-52.5m.Broken core; puggy clay in fault.
FTD027	53.0	54.0	90	10	FR	WS	S		Jointed, broken throughout.Wedging ground.
FTD027	54.0	55.0	93	54	FR	WS	S	62	Jointed, broken, wedging.
FTD027	55.0	56.0	90	47	FR	WS	S		Broken, tending to leached.Leached and vughy in patches.
FTD027	56.0	57.0	100	98	FR	M	VS		Hard, solid, compotent core.
FTD027	57.0	58.0	100	100	FR	M	S		As above.
FTD027	58.0	59.0	86	90	FR	M	S		Possible loss : 58.8-59.0m.
FTD027	59.0	60.1	91	34	FR	WS	S	27	Broken throughout.Some joints with Fe oxides as coatings. EOH at 60.1m confirmed.
FTD028	0.0	1.0	0	0	EW		W		Collar pipe reamed to 4.0m and cemented in; cement drilled out. )
FTD028	1.0	2.0	0	0	EW		W		) Surficial scree zone
FTD028	2.0	3.0	0	0	EW		W		)
FTD028	3.0	4.0	0	0	EW		W		Hole washed out below 4m, re-cemented.
FTD028	4.0	5.8	3	0	EW		W		Core loss through rubble zone; BOCO=5.75m.
FTD028	5.8	6.0	90	0	MW	WS	W		Fractured, but intact, with Fe clays coating joint planes.
FTD028	6.0	7.0	95	60	SW	WS	M	20	Soft, clayey to 6.35m; becoming fresher, solid.
FTD028	7.0	8.0	94	45	FR	M	S		Broken, rubbly core at start of run at 7.0m; possibly caved material.
FTD028	8.0	9.0	100	73	FR	WS	S	72	Hard, solid, generally compotent core; few natural breaks.
FTD028	9.0	10.0	100	65	FR	M	VS		Black Fe + Mn oxides on few joint planes at 26 degrees to CA.
FTD028	10.0	11.0	100	14	SW	WS	M	50	Broken, weathered clayey zones from 10.45-10.56m.
FTD028	11.0	12.0	97	80	FR	M	S		Tending to leached, altered at start.
FTD028	12.0	13.0	92	79	FR	WS	VS	35	Hard, solid, compotent core.
FTD028	13.0	14.0	90	33	FR	M	S		Hard to very hard, with regular natural breaks.
FTD028	14.0	15.0	95	67	FR	M	VS		As above.
FTD028	15.0	16.0	68	20	FR	M	S		Core loss apparent in broken zone from 15.2-15.5m.

FTD028	16.0	17.0	94	30	SW	WS	S	28	Brown Fe oxides coating fracture planes and as selvages.
FTD028	17.0	18.0	95	58	FR	M	S		Hard to very hard, with regular natural breaks.
FTD028	18.0	19.0	96	97	FR	WS	S	30	Thin brown Fe oxide veins in fractures.
FTD028	19.0	20.0	100	85	FR	M	VS		Hard to very hard, generally solid core.
FTD028	20.0	21.0	100	55	FR	M	S		Broken in patches; hard to very hard.
FTD028	21.0	22.0	76	60	MW	WS	W		Weathered, decomposed, clayey core; strongly fractured.
FTD028	22.0	23.0	80	38	SW	WS	M	25	Weathered, decomposed clayey to 22.4m with core loss.
FTD028	23.0	24.0	95	54	FR	M	S		Hard, with regular natural breaks throughout.
FTD028	24.0	25.0	92	78	FR	M	VS		Hard to very hard, solid, competent core.
FTD028	25.0	26.0	97	60	FR	M	VS		As above.
FTD028	26.0	27.0	86	17	SW	WS	M		Broken to very broken, tending to weathered, from 26.3m.
FTD028	27.0	28.0	60	25	SW	M	M		Oxidised, decomposed, Fe oxide stained, broken core from 27.55 - 28.0m; BOPO=28.1m..
FTD028	28.0	29.0	100	82	SW	M	S		Oxidised, decomposed, broken core from 28.0-28.08m.
FTD028	29.0	30.0	90	55	SW	WS	S	50	Vughy brown - yellow Fe oxides infilling a few fractures.
FTD028	30.0	31.0	100	95	FR	M	VS		Hard to very hard, solid competent core.
FTD028	31.0	32.0	100	83	FR	WS	VS	40	Irregular, strong planar Fe oxide coated joints.
FTD028	32.0	33.0	100	70	FR	M	VS		Core broken from 32.25-32.34m.
FTD028	33.0	34.0	86	82	FR	M	VS		Hard to very hard, solid competent core.
FTD028	34.0	35.0	100	75	FR	M	S		As above, with regular natural breaks.
FTD028	35.0	36.0	100	60	FR	M	S		Hard to very hard with regular natural breaks.
FTD028	36.0	37.0	100	70	FR	WS	VS	72	As above.
FTD028	37.0	38.0	96	28	FR	M	S		As above, tending to broken.
FTD028	38.0	39.0	100	65	FR	M	VS		Hard to very hard, solid, competent core.
FTD028	39.0	40.0	85	68	FR	M	VS		As above, with intense K-Spar veining.
FTD028	40.0	41.0	100	78	FR	WS	VS	77	As above.
FTD028	41.0	42.0	100	88	FR	WS	VS	60	As above, tending to less intensely veined.
FTD028	42.0	43.0	100	87	FR	M	VS		Hard to very hard, solid, competent core.
FTD028	43.0	44.0	100	83	FR	M	VS		As above with K-Spar veins
FTD028	44.0	45.0	100	80	FR	M	VS		As above.
FTD028	45.0	46.0	95	61	FR	WS	S	75	As above; broken in patches.
FTD028	46.0	47.0	100	48	FR	WS	S		Hard to very hard, with regular natural breaks.
FTD028	47.0	48.0	100	50	FR	WS	VS		As above.
FTD028	48.0	49.0	93	92	FR	M	VS		Hard to very hard, solid, competent core.
FTD028	49.0	50.0	100	81	FR	M	VS		As above
FTD028	50.0	51.0	100	48	FR	M	S		As above, with increasing natural breaks.

FTD028	51.0	52.0	94	42	FR	M	S		Hard with regular natural breaks throughout.
FTD028	52.0	53.0	98	12	SW	WS	S		Brown Fe oxides in veins at 18 degrees to CA from 52.3-52.65m.
FTD028	53.0	54.0	100	65	FR	WS	S	70	Hard, competent, with regular planar rough joints.
FTD028	54.0	55.0	88	60	FR	M	S		Hard, solid, competent core to 54.75m, then broken.
FTD028	55.0	56.0	100	63	FR	WS	S		Hard to very hard, with few planar rough fractures.
FTD028	56.0	57.0	100	85	FR	M	S		As above, tending to solid, competent.
FTD028	57.0	58.0	93	65	FR	WS	S	72	Hard to very hard, generally solid, competent core.
FTD028	58.0	59.0	100	75	FR	M	VS		As above.
FTD028	59.0	60.0	100	45	FR	WS	S	65	Hard to very hard, with regular planar rough joints.
FTD028	60.0	61.0	100	82	FR	M	VS		Hard to very hard, solid, competent core.
FTD028	61.0	62.0	100	81	FR	M	VS		Few natural breaks, some with thin coatings of Fe oxides.
FTD028	62.0	63.0	100	90	FR	M	VS		Hard, solid, competent core.
FTD028	63.0	64.0	92	89	FR	M	S		Hard, solid, competent core; no obvious loss.
FTD028	64.0	65.0	100	70	FR	WS	S	12	Few steep angle undulating fractures at start.
FTD028	65.0	66.0	100	50	FR	WS	S		Broken in patches.
FTD028	66.0	67.0	100	50	FR	WS	S	3	Few undulating rough fractures near parallel to core axis.
FTD028	67.0	68.0	100	92	FR	M	VS		Hard, solid, competent core.
FTD028	68.0	69.0	100	85	FR	M	VS		Hard, solid, competent, apart from broken zone at 68.83-68.94m.
FTD028	69.0	70.0	100	68	FR	M	VS		Hard, solid, competent core throughout.
FTD028	70.0	71.0	100	73	FR	M	VS		As above.
FTD028	71.0	72.0	100	80	FR	M	VS		Tending to broken from 71.46-71.53m.
FTD028	72.0	73.0	97	60	FR	WS	S	7	Wedging ground in places, with strong acute angle fractures.
FTD028	73.0	74.0	100	80	FR	M	VS		Hard, solid, competent to jointed core.
FTD028	74.0	75.0	94	72	FR	M	S		Black siltstone-shale from 74.7m.
FTD028	75.0	76.0	95	45	FR	WS	S	35	Lithology change at 75.4m; few slickensided fractures.
FTD028	76.0	77.0	96	52	FR	WS	S	58	Leached, clayey from 76.08-76.18m; ductile shear.
FTD028	77.0	78.0	80	20	FR	WS	M		Puggy clay from 77.25-77.4m; fault with broken core from 77.7-77.95m.
FTD028	78.0	79.0	100	50	FR	WS	S	35	Relatively hard, with regular smooth planar joints.
FTD028	79.0	80.0	93	0	FR	WS	S	40	Broken to very broken core throughout.
FTD028	80.0	81.0	100	30	FR	M	S		Hard, with regular natural breaks throughout.
FTD028	81.0	82.0	100	45	FR	WS	S	80	Broken throughout, tending to clayey, leached.
FTD028	82.0	83.0	95	55	FR	WS	S		Several strong, undulating, acute angle fractures.
FTD028	83.0	84.0	92	28	FR	WS	S	40	Broken throughout.
FTD028	84.0	85.0	70	20	FR	MS	S	40	Broken to very broken; core loss from 84.65-84.9m; ?fault zone.
FTD028	85.0	86.0	93	48	FR	M	S		Relatively hard, tending to solid; ductile shear at 85.4m.

FTD028	86.0	87.0	100	58	FR	WS	S	65	Hard, with regular natural breaks throughout.
FTD028	87.0	88.0	100	78	FR	WS	S	28	Hard, becoming more solid, with irregular breaks.
FTD028	88.0	89.0	100	40	FR	WS	S	45	Hard, generally broken; strong breaks parallel to core axis.
FTD028	89.0	90.0	100	45	FR	WS	S	42	Hard, becoming solid, massive frm 89.5m; some clayey joints at start.
FTD028	90.0	91.0	100	60	FR	WS	VS	38	Becoming very hard, solid, compotent from 90.45m.
FTD028	91.0	92.0	85	80	FR	WS	S	60	Massive, solid in patches; hard to very hard.
FTD028	92.0	93.0	100	100	FR	M	VS		Hard, very solid, compotent core.
FTD028	93.0	94.0	100	100	FR	M	VS		As above.
FTD028	94.0	95.0	100	54	FR	M	VS		As above, with some breaks.
FTD028	95.0	96.0	100	82	FR	M	VS		Hard, solid, compotent core.
FTD028	96.0	97.0	92	75	FR	M	VS		Hard, generally solid, compotent core.
FTD028	97.0	98.0	100	93	FR	M	VS		As above.
FTD028	98.0	99.0	96	52	FR	WS	S		Undulating fracture near parallel to core axis.
FTD028	99.0	100.0	100	55	FR	M	S		Hard, tending to broken in places.
FTD028	100.0	101.0	100	85	FR	M	VS		Hard, tough, generally solid, compotent core.
FTD028	101.0	102.0	100	52	FR	M	S		Broken in patches to 101.4m, then solid.
FTD028	102.0	103.0	97	77	FR	M	VS		Hard, solid, compotent core.
FTD028	103.0	104.0	100	85	FR	M	VS		As above; few acute angle breaks.
FTD028	104.0	105.0	97	45	FR	M	VS		Hard, generally solid, compotent core.
FTD028	105.0	106.0	85	50	FR	M	S		Broken, tending to weakly clayey, from 105.63 - 105.85m.
FTD028	106.0	107.0	100	96	FR	WS	VS	35	Strong planar joints on qtz-feldspar vein edges.
FTD028	107.0	108.0	95	70	FR	M	S		Rubbly core, with minor loss at 107.7-107.75m.
FTD028	108.0	109.0	60	58	(FR)	WS	S	60	Rubbly, broken core with loss apparent in patches.
FTD028	109.0	110.0	100	65	FR	WS	S		Relatively hard, with irregular undulating breaks.
FTD028	110.0	111.0	100	85	FR	M	VS		Hard, solid, massive core throughout.
FTD028	111.0	112.0	100	75	FR	WS	VS	55	Hard, generally solid, compotent core.
FTD028	112.0	113.0	100	97	FR	M	VS		Hard to very hard, solid, compotent core.
FTD028	113.0	114.0	100	90	FR	M	VS		As above.
FTD028	114.0	115.0	96	88	FR	M	VS		As above.
FTD028	115.0	116.0	100	77	FR	M	VS		As above.
FTD028	116.0	117.0	100	90	FR	WS	VS	20	Strong, clayey fractures at start of interval.
FTD028	117.0	118.0	85	77	FR	M	VS		Hard to very hard, solid, compotent core.
FTD028	118.0	119.0	100	70	FR	WS	S	25	Very hard, siliceous, generally solid core.
FTD028	119.0	120.0	100	65	FR	M	VS		As above.
FTD028	120.0	121.0	94	85	FR	M	VS		Thin shear at 120.5m at 50o to CA.

FTD028	121.0	122.0	95	65	FR	WS	S	40	Strong undulating breaks near parallel to CA.
FTD028	122.0	123.0	100	98	FR	M	VS		Hard to very hard, solid, competent core.
FTD028	123.0	124.0	95	95	FR	M	VS		As above.
FTD028	124.0	125.0	100	95	FR	M	VS		As above.
FTD028	125.0	126.0	100	60	FR	M	VS		As above, with few, irregular breaks.
FTD028	126.0	127.0	90	85	FR	M	VS		Lithology change at 126.3m; becoming very hard, siliceous.
FTD028	127.0	128.0	100	90	FR	WS	VS	62	Hard, siliceous, solid shale-siltstone.
FTD028	128.0	129.0	100	70	FR	WS	S		Shear at 128.4m, with broken, puggy core.
FTD028	129.0	130.0	100	25	FR	MS	S	28	Broken, blocky core; strong jointing parallel to bedding.
FTD028	130.0	130.6	85	0	FR	MS	M		Broken, blocky core throughout.
FTD028	130.6	131.7	50	0	FR	MS	M	20	Broken to fragmented core; puggy clay shear at down hole contact.
FTD028	131.7	132.0	100	60	FR	WS	S	37	Becoming solid, competent.
FTD028	132.0	133.0	97	40	FR	WS	S	40	Relatively hard, jointed, blocky black shale.
FTD028	133.0	134.0	100	70	FR	M	S		Undulating fracture near parallel to CA.
FTD028	134.0	135.0	100	50	FR	WS	S	55	Relatively hard, tending to blocky, with stepped, smooth joints.
FTD028	135.0	136.0	90	35	FR	WS	S	45	Regular undulating joint planes; broken zone from 135.26-135.34m.
FTD029	0.0	1.0	0	0	HW		W		Hole pre-collared in poorly consolidated scree to 4m; no core recovered.
FTD029	1.0	2.0	0	0	HW		W		
FTD029	2.0	3.0	0	0	HW		W		
FTD029	3.0	4.0	0	0	HW		W		NQ reamed to HQ for installation of collar pipe.
FTD029	4.0	5.0	70	0	MW	M	W		Possibly includes caved material; very broken; BOCO=4.0m.
FTD029	5.0	6.0	80	0	MW	M	M		Broken, blocky to fragmented core; few intact pieces.
FTD029	6.0	7.0	85	13	MW	MS	M	25	Fragmented core at start; common Fe oxides partially replacing.
FTD029	7.0	8.0	95	10	MW	WS	W	28	Moderately to strongly weathered, fragmented core in places.
FTD029	8.0	9.0	90	18	HW	MS	W	38	Fresher from 8.85m; abundant clayey Fe oxides replacing.
FTD029	9.0	10.0	100	30	SW	WS	S	40	Relatively fresh, with Fe oxides limited to joints and some staining.
FTD029	10.0	11.0	90	38	SW	WS	S	65	Weakly weathered to fresh; minor Fe oxides coating joints.
FTD029	11.0	12.0	100	55	FR	WS	S	60	Relatively hard, tending to vughy, jointed, blocky core.
FTD029	12.0	13.0	95	30	FR	M	S		Regular natural breaks throughout; some breaks parallel to CA.
FTD029	13.0	14.0	95	35	FR	WS	S	40	Relatively hard, with regular natural breaks.
FTD029	14.0	15.0	92	50	FR	WS	S	60	Hard, compact, solid to jointed core.
FTD029	15.0	16.0	58	43	SW	MS	S	70	Weathered, leached, broken core from 15.15 - 15.55m, with loss.
FTD029	16.0	17.0	100	20	SW	MS	S	62	Relatively hard, fresh, broken, jointed core.
FTD029	17.0	18.0	73	0	SW	MS	M	70	Fragmented core, with loss, from 17.25-17.4m.
FTD029	18.0	19.0	110	62	SW	M	S		Hard, fresh, becoming solid from 18.3m.

FTD029	19.0	20.0	90	83	FR	WS	VS	60	Hard, solid, competent core to 19.9m, then broken.
FTD029	20.0	21.0	100	73	SW	WS	S	52	Broken to 20.05m; otherwise hard, generally solid core.
FTD029	21.0	22.0	85	25	SW	WS	S	40	Tending to leached, with softer jointed patches.
FTD029	22.0	23.0	97	70	SW	WS	S	60	Increasing Fe oxides in veins and selvages.
FTD029	23.0	24.0	93	35	MW	MS	M	35	Softer, broken, with common Fe oxides partially replacing.
FTD029	24.0	25.0	90	75	SW	WS	S	40	Becoming hard, tending to solid, competent core.
FTD029	25.0	26.0	100	70	(FR)	M	S		Fresher, hard to very hard, siliceous.
FTD029	26.0	27.0	100	65	FR	M	S		As above: sparse Fe oxides coating joints.
FTD029	27.0	28.0	85	50	SW	WS	S	38	Broken, weathered from 27.4-27.75m, with Fe oxides replacing; BOPO=27.9m.
FTD029	28.0	29.0	100	65	FR	WS	S		Hard, tending to siliceous, with irregular joints.
FTD029	29.0	30.0	100	90	FR	M	S		Hard, generally solid, competent core.
FTD029	30.0	31.0	80	35	FR	M	S		Hard, fresh, generally solid; overdrilled core from 30.8m.
FTD029	31.0	32.0	100	75	FR	M	S		Hard, tending to solid, competent with irregular planar joints.
FTD029	32.0	33.0	85	80	FR	M	S		Hard, generally solid; broken from 32.65-32.8m.
FTD029	33.0	34.0	95	60	FR	WS	S	70	Hard, with regular planar joints.
FTD029	34.0	35.0	100	88	FR	M	VS		Hard, solid, competent core throughout.
FTD029	35.0	36.0	95	50	FR	M	VS		Tending to jointed.
FTD029	36.0	37.0	100	90	FR	M	VS		Weakly leached around thin shear at 36.75m.
FTD029	37.0	38.0	100	85	(FR)	M	VS		Leached, with Fe oxides in veins from 37.0-37.05m.
FTD029	38.0	39.0	100	90	FR	M	VS		Hard, solid, competent core throughout.
FTD029	39.0	40.0	80	60	SW	WS	S		Broken, with Fe oxides in veins, from 39.2-39.55m.
FTD029	40.0	41.0	95	80	FR	M	VS		Hard to very hard, siliceous.
FTD029	41.0	42.0	95	65	FR	M	VS		Broken to 41.3m; becoming hard to very hard, solid.
FTD029	42.0	43.0	100	85	FR	M	VS		Hard to very hard, siliceous; strongly veined.
FTD029	43.0	44.0	78	40	(FR)	M	S		Core loss apparent; loss zone from 43.78-43.97m.
FTD029	44.0	45.0	92	80	(FR)	M	VS		Hard to very hard, siliceous, solid core.
FTD029	45.0	46.0	100	80	FR	M	VS		Strong Fe oxide coated undulating fracture parallel to CA.
FTD029	46.0	47.0	100	90	FR	M	VS		Very hard, siliceous, solid, competent core.
FTD029	47.0	48.0	100	55	FR	WS	VS	70	As above, with regular planar rough joints.
FTD029	48.0	49.0	92	60	FR	WS	S		As above, tending to broken in patches.
FTD029	49.0	50.0	85	60	FR	MS	S	73	Very hard, siliceous; broken from 49.8m.
FTD029	50.0	51.0	80	20	FR	MS	S		Very broken, jointed to 50.65m.
FTD029	51.0	52.0	100	95	FR	M	VS		Hard to very hard, solid, siliceous core.
FTD029	52.0	53.0	100	95	FR	M	VS		As above.
FTD029	53.0	54.0	95	60	FR	M	VS		As above; few joints.

FTD029	54.0	55.0	95	75	FR	WS	S	45	As above.
FTD029	55.0	56.0	100	70	FR	WS	S		As above.
FTD029	56.0	57.0	100	97	FR	M	VS		As above; solid, competent core.
FTD029	57.0	58.0	100	70	FR	M	VS		As above.
FTD029	58.0	59.0	100	80	FR	M	VS		As above.
FTD029	59.0	60.0	92	85	FR	M	VS		Hard to very hard, siliceous, generally solid, competent core.
FTD029	60.0	61.0	94	85	FR	M	VS		Hard to very hard, siliceous, competent core.
FTD029	61.0	62.0	100	86	FR	M	VS		As above.
FTD029	62.0	63.0	100	90	FR	M	VS		As above.
FTD029	63.0	64.0	90	90	FR	M	VS		As above; veined.
FTD029	64.0	65.0	100	85	FR	M	S		As above; strong carbonate veining.
FTD029	65.0	66.0	100	72	FR	M	S		As above; tending to shaley in places.
FTD029	66.0	67.0	95	60	FR	M	S		Hard, shaley to 66.5m; becoming more solid.
FTD029	67.0	68.0	100	90	FR	M	VS		Hard, solid, competent core.
FTD029	68.0	69.0	100	40	FR	WS	S	45	Fault vein from 68.07 - 68.13m, with broken core.
FTD029	69.0	70.0	58	0	FR	WS	S		Tending to leached, vughy; becoming very broken.
FTD029	70.0	71.0	20	0	FR	M	M		Very broken to completely fragmented core.
FTD029	71.0	72.0	80	0	FR	WS	S		Very broken to completely fragmented core.
FTD029	72.0	73.0	50	20	FR	WS	S		Very broken to fragmented, strongly veined.
FTD029	73.0	74.0	70	0	FR	WS	S		Broken to very broken, blocky core.
FTD029	74.0	74.2	85	0	FR	WS	S		Undulating rough breaks parallel to core axis.
FTD030	0.0	1.0	0	0	HW		W		No core recovery; pre-collar in scree.
FTD030	1.0	2.0	0	0	HW		W		As above.
FTD030	2.0	3.0	0	0	HW		W		Rubby core fragments, probably caved material.
FTD030	3.0	4.0	93	10	MW	MS	M	60	Weathered to 3.6m, then relatively fresh; broken throughout.
FTD030	4.0	5.0	100	70	SW	WS	S	72	Hard to very hard; fresh apart from Fe oxides coating joints.
FTD030	5.0	6.0	90	55	SW	MS	S	55	Hard to very hard, with frequent joints.
FTD030	6.0	7.0	95	35	(FR)	MS	S	50	As above; regularly spaced planar to stepped joints.
FTD030	7.0	8.0	95	45	(FR)	MS	S	42	As above; broken in patches.
FTD030	8.0	9.0	98	15	(FR)	MS	S	70	Hard to very hard with regular frequent joints.
FTD030	9.0	10.0	100	70	(FR)	WS	S	38	As above; tending to solid competent.
FTD030	10.0	11.0	100	60	(FR)	MS	S	60	Hard to very hard, with regular Fe oxide coated joints.
FTD030	11.0	12.0	95	25	(FR)	WS	S	60	Hard to very hard, broken in places.
FTD030	12.0	13.0	95	75	FR	WS	S	40	Some slickensided, Fe oxide coated fractures; BOCO=12.5m.
FTD030	13.0	14.0	100	93	FR	WS	S		Very hard tough, solid, competent core.

FTD030	14.0	15.0	90	10	(FR)	WS	S		Vughy, leached core; broken in places.
FTD030	15.0	16.0	100	15	FR	WS	S	35	Core broken to very broken in places.
FTD030	16.0	17.0	90	80	FR	M	VS		Very hard, solid, competent core.
FTD030	17.0	18.0	78	45	FR	M	S		As above; tough, siliceous; driller recorded sand in hole 17.5-17.75m.
FTD030	18.0	19.0	95	45	FR	M	S		As above; overdrilled core from 18.7m.
FTD030	19.0	20.0	100	75	FR	WS	S	50	Hard to very hard; generally solid with irregular joints.
FTD030	20.0	21.0	100	97	FR	M	VS		Very hard, solid, competent core.
FTD030	21.0	22.0	100	95	FR	M	VS		Very hard, solid, competent core.
FTD030	22.0	23.0	100	92	FR	M	VS		As above.
FTD030	23.0	24.0	85	70	FR	WS	S	35	As above, with regular natural breaks.
FTD030	24.0	25.0	97	55	FR	M	S		As above; broken in places.
FTD030	25.0	26.0	100	85	FR	M	S		Becoming hard to very hard, solid, competent.
FTD030	26.0	27.0	100	52	FR	M	S		Relatively hard, with regular undulating breaks.
FTD030	27.0	28.0	100	65	FR	M	S		As above; tending to solid, competent.
FTD030	28.0	29.0	100	55	FR	WS	S	45	Broken in patches; few Fe oxide fractures parallel to CA.
FTD030	29.0	30.0	95	60	FR	M	S		Veined, micro-fractured, relatively hard throughout.
FTD030	30.0	31.0	90	40	FR	WS	S		Broken at start, tending to solid, competent.
FTD030	31.0	32.0	95	50	FR	WS	S	50	Lost water return at 31.8m; hole dry.
FTD030	32.0	33.0	100	75	FR	M	S		Harder, siliceous, generally competent.
FTD030	33.0	34.0	100	100	FR	M	VS		As above; tough, siliceous, unbroken.
FTD030	34.0	35.0	100	60	FR	M	VS		As above.
FTD030	35.0	36.0	100	75	FR	M	VS		As above.
FTD030	36.0	37.0	95	55	FR	WS	S	35	As above with a few stepped smooth joints
FTD030	37.0	38.0	100	75	FR	M	VS		Hard to very hard, siliceous, tough
FTD030	38.0	39.0	90	55	FR	WS	S	50	1cm Hydraulic Breccia vein/fault at 36.7m
FTD030	39.0	40.0	100	90	FR	M	VS		Hard to very hard, tough, competent core
FTD030	40.0	41.0	100	75	FR	M	VS		As above.
FTD030	41.0	42.0	100	85	FR	M	VS		As above.
FTD030	42.0	43.0	90	85	FR	WS	S	30	As above, with a few undulating rough joints.
FTD030	43.0	44.0	100	78	FR	WS	S	32	Hard, siliceous, generally solid, competent core.
FTD030	44.0	45.0	100	80	FR	M	VS		Hard to very hard, solid, competent core.
FTD030	45.0	46.0	88	80	FR	M	VS		As above.
FTD030	46.0	47.0	100	100	FR	M	VS		As above.
FTD030	47.0	48.0	100	65	FR	WS	S		Broken core from 47.26-47.32m and 47.73-47.86m.
FTD030	48.0	49.0	100	65	FR	WS	S	55	Hard to very hard with regular natural breaks.

FTD030	49.0	50.0	100	62	FR	WS	S	22	Hard to very hard with regular intersecting acute angle joints.
FTD030	50.0	51.0	100	92	FR	M	VS		Hard to very hard, tough, siliceous core.
FTD030	51.0	52.0	92	80	FR	M	VS		As above.
FTD030	52.0	53.0	100	95	FR	M	VS		As above.
FTD030	53.0	54.0	100	97	FR	M	VS		As above.
FTD030	54.0	55.0	93	70	FR	M	S		As above; tending to broken in places.
FTD030	55.0	56.0	100	90	FR	M	VS		Hard to very hard, tough, siliceous, generally solid.
FTD030	56.0	57.0	100	95	FR	M	S		As above, with vughy, thin qtz veins sub-parallel to CA.
FTD030	57.0	58.0	88	60	FR	M	VS		Hard to very hard, tough, siliceous; few natural breaks.
FTD030	58.0	59.0	100	60	FR	WS	S	35	Brittle shear from 58.42-58.45m.
FTD030	59.0	60.0	100	80	FR	WS	S	60	Hard, tough, siliceous, with few Fe oxide coated joints.
FTD030	60.0	61.0	90	55	FR	WS	S	68	Hard to very hard, tough, siliceous; irregular joints.
FTD030	61.0	62.0	95	85	FR	M	S		As above; generally solid, competent core.
FTD030	62.0	63.0	100	95	(FR)	WS	S	27	Moderately oxidised, leached from 62.15m, with Fe oxides as veins.
FTD030	63.0	64.0	100	75	(FR)	WS	M		Moderately oxidised with Fe oxides in veins.
FTD030	64.0	65.0	95	25	SW	MS	M	53	Moderately to strongly oxidised; Fe oxides staining; tending to clay.
FTD030	65.0	66.0	95	60	SW	WS	M		As above; broken to crumbly in places.
FTD030	66.0	67.0	55	15	SW	MS	M	15	As above with core loss apparent; strong acute angle fractures.
FTD030	67.0	68.0	95	60	FR	MS	S	25	Fresh, hard, siliceous, tending to solid.
FTD030	68.0	69.0	95	70	FR	WS	VS	45	Hard to very hard, siliceous, with few planar smooth joints.
FTD030	69.0	70.0	97	65	FR	WS	VS		As above.
FTD030	70.0	71.0	100	70	FR	WS	VS	55	As above.
FTD030	71.0	72.0	97	60	FR	WS	S		As above.
FTD030	72.0	73.0	93	87	FR	WS	S	60	Thin vughy qtz-carbonate-scheelite vein at 72.64m.
FTD030	73.0	74.0	100	90	FR	WS	S		Hard to very hard, siliceous, irregularly jointed.
FTD030	74.0	75.0	97	55	FR	WS	S	50	Hard, with regular natural breaks throughout.
FTD030	75.0	76.0	95	40	FR	MS	S	20	As above; strong intersecting planar smooth joints.
FTD030	76.0	77.0	97	55	FR	MS	S	30	As above; ductile shear from 76.85-76.9m.
FTD030	77.0	78.0	97	65	FR	WS	S		Hard to very hard, tending to solid.
FTD030	78.0	79.0	87	55	FR	WS	S	32	Hard to very hard, with irregular acute angle joints.
FTD030	79.0	80.0	100	70	FR	WS	VS	25	As above; vughy qtz on some fracture planes.
FTD030	80.0	81.0	95	90	FR	WS	VS	35	Hard to very hard, generally solid.
FTD030	81.0	82.0	85	80	FR	WS	S	55	Clayey fault breccia from 81.75-81.82m.
FTD030	82.0	83.0	100	45	FR	WS	S	55	Broken in patches.
FTD030	83.0	84.0	90	55	FR	WS	S	60	Hard to very hard, jointed to broken in patches.

FTD030	84.0	85.0	83	30	FR	MS	S	55	Strongly jointed to broken.
FTD030	85.0	86.0	95	35	FR	MS	S		Core broken to fragmented.
FTD030	86.0	87.0	87	10	FR	MS	S	63	Strongly jointed to broken throughout.
FTD030	87.0	88.0	77	40	FR	MS	S		As above; strong intersecting planar joints.
FTD030	88.0	89.0	95	55	FR	WS	VS	47	Hard to very hard, siliceous, jointed.
FTD030	89.0	90.0	90	58	FR	MS	S	65	Hard, jointed; broken to crumbly in places.
FTD030	90.0	91.0	75	25	FR	MS	S	57	Breccia in fault zone from 90.3-90.6m.
FTD030	91.0	92.0	100	75	FR	WS	VS	60	Hard to very hard, siliceous, tough.
FTD030	92.0	92.5	100	60	FR	WS	VS		
FTD031	0.0	1.0	0	0	HW		W		No core recovered/pre-collar.
FTD031	1.0	2.0	0	0	HW		W		BOCO=2.0m; as above. Few rubble fragments recovered.
FTD031	2.0	3.0	82	15	MW	MS	W	35	Soft, strongly weathered. Clayey to 2.45m, then tending fresher.
FTD031	3.0	4.0	90	30	SW	MS	M	68	Broken; Fe oxides on joints. More oxidised from 3.25-3.4m.
FTD031	4.0	5.0	95	20	SW	WS	M	70	Relatively hard. Regular Fe oxide coated joints.
FTD031	5.0	6.0	96	60	SW	MS	M	58	As above. Partial replacement with Fe oxides around joint planes.
FTD031	6.0	7.0	82	25	SW	MS	M		Jointed throughout. Becoming vey broken from 6.5m.
FTD031	7.0	8.0	55	0	MW	MS	M	40	Blocky, strongly jointed. Very broken to fragmented core.
FTD031	8.0	9.0	65	0	SW	WS	M		Strongly weathered to 8.5m. Initially fragmented, clayey core; becoming fresher.
FTD031	9.0	10.0	95	10	SW	MS	M		Very broken, jointed to 9.3m. Blocky core.
FTD031	10.0	11.0	85	0	SW	WS	M		Hard, broken, blocky core. Fragmented core.
FTD031	11.0	12.0	98	85	FR	M	S		Hard to very hard. Generally solid, competent core.
FTD031	12.0	13.0	100	65	FR	M	S		As above. Core broken from 12.1-12.2m.
FTD031	13.0	14.0	92	85	FR	M	S		Hard to very hard. Generally solid, with few breaks.
FTD031	14.0	15.0	95	25	(FR)	WS	S	53	Tending to broken in patches. Fe oxides coating fractures.
FTD031	15.0	16.0	95	40	SW	WS	S	40	Broken. Fe oxides partially replacing from 15.3-15.5m.
FTD031	16.0	17.0	85	40	SW	MS	S	62	Leached and oxidised. Fe oxides replacing from 16.58-16.9m.
FTD031	17.0	18.0	100	85	SW	WS	S	35	Hard to very hard. Irregular Fe oxide coated joints.
FTD031	18.0	19.0	75	15	SW	MS	S	25	Broken from 18.32-18.65m. Leached and oxidised core in broken zone.
FTD031	19.0	20.0	100	30	(FR)	MS	S	28	Fresher, hard to very hard. Strong acute angle joints.
FTD031	20.0	21.0	100	90	(FR)	WS	VS	65	Hard to very hard, tough. Siliceous.
FTD031	21.0	22.0	100	73	(FR)	MS	S	65	As above. Regular Fe oxide coated joints.
FTD031	22.0	23.0	100	25	(FR)	MS	S	65	As above. Broken core from 22.47-22.53m.
FTD031	23.0	24.0	100	45	(FR)	MS	S	62	As above, tending to veined. Strong jointing.
FTD031	24.0	25.0	92	60	(FR)	WS	S	62	As above. Leached quartz vein, with Fe oxides, at start.
FTD031	25.0	26.0	90	55	FR	M	VS		Hard to very hard. Broken core from 25.5-25.8m.

FTD031	26.0	27.0	100	70	FR	WS	VS	50	Hard to very hard. Tough, siliceous, jointed core.
FTD031	27.0	28.0	82	75	FR	WS	VS	30	As above. Few acute angle joints, coated with Fe oxides.
FTD031	28.0	29.0	100	45	FR	WS	S	55	As above. Intersecting joint planes, coated with Fe oxides.
FTD031	29.0	30.0	100	55	FR	MS	S	30	As above; strongly jointed. Broken throughout.
FTD031	30.0	31.0	88	15	(FR)	MS	S	42	Hard, jointed to broken. Fe oxides coating some fractures.
FTD031	31.0	32.0	95	30	(FR)	WS	S	45	Leached around fractures. Fe oxides replacing in leached zones.
FTD031	32.0	33.0	95	50	(FR)	MS	S	52	Regular planar joints. Fe oxides coating a few joint planes.
FTD031	33.0	34.0	80	0	FR	MS	S		Jointed to broken core. Fragmented zone from 33.7-33.9m.
FTD031	34.0	35.0	100	30	FR	WS	S		Relatively hard, jointed. Locally broken core.
FTD031	35.0	36.0	90	30	FR	WS	S	42	Solid to jointed. Tending to broken from 35.45m.
FTD031	36.0	37.0	100	70	FR	WS	S	65	Hard, tending to solid. Regular joints throughout.
FTD031	37.0	38.0	92	40	FR	WS	S	40	Hard, with regular joints. Fe oxides coating some joint planes.
FTD031	38.0	39.0	100	40	FR	WS	S	45	Hard to very hard. Regular planar rough joints.
FTD031	39.0	40.0	90	45	FR	M	S		Hard to very hard. Tending to solid, competent core.
FTD031	40.0	41.0	97	70	FR	M	S		As above.
FTD031	41.0	42.0	100	40	FR	WS	S	43	Broken zone at 41.4m. No significant core loss apparent across broken zone.
FTD031	42.0	43.0	80	35	FR	WS	S	77	Hard, tending to broken. Fe oxides coating some joint planes.
FTD031	43.0	44.0	90	25	FR	WS	S	50	As above.
FTD031	44.0	45.0	100	70	FR	WS	S	53	Hard to very hard. Tending to broken.
FTD031	45.0	46.0	85	60	FR	WS	S	50	Regular joints throughout. Broken, with core loss, from 45.22-45.4m.
FTD031	46.0	47.0	100	90	FR	M	S		Hard to very hard. Tending to solid, competent core.
FTD031	47.0	48.0	100	0	FR	WS	S		Hard, jointed. Tending to broken throughout.
FTD031	48.0	49.0	85	70	FR	M	S		Soft, sloppy clay zone. Clay zone from 48.05-48.2m.
FTD031	49.0	50.0	100	70	FR	WS	S	45	Hard to very hard. Jointed to massive, solid.
FTD031	50.0	51.0	100	60	FR	M	S		Hard to very hard. Generally solid and competent.
FTD031	51.0	52.0	85	40	FR	M	S		Hard to very hard. Tending to broken.
FTD031	52.0	53.0	90	35	FR	WS	S	57	Hard, jointed to broken.
FTD031	53.0	54.0	100	35	FR	MS	S	62	Hard, with frequent joints. Irregular acute angle joints.
FTD031	54.0	55.0	100	50	FR	WS	S		Relatively hard. Frequent undulating joints.
FTD031	55.0	56.0	100	10	FR	MS	S	60	Initially solid, becoming jointed. Tending to broken.
FTD031	56.0	57.0	85	0	FR	MS	S	77	Jointed, broken throughout. Soft clay on some joints.
FTD031	57.0	58.0	100	25	FR	MS	S	55	As above.
FTD031	58.0	59.0	90	0	FR	MS	S		As above; intersecting joints. Blocky, wedging ground.
FTD031	59.0	60.0	85	0	FR	WS	S		As above; becoming broken. Tending to fragmented.
FTD031	60.0	61.0	65	10	FR	MS	M	30	Broken throughout. Puggy clay zone from 60.2-60.4m.

FTD031	61.0	62.0	30	0	FR	MS	M		Major core loss zone. Core totally fragmented from 61.0-61.7m.
FTD031	62.0	63.0	80	0	FR	MS	S		Broken, jointed throughout.
FTD031	63.0	64.0	100	50	FR	MS	S	35	Initially broken, jointed. Tending to hard, solid.
FTD031	64.0	65.0	52	55	FR	WS	S	55	Broken from 64.27-64.85m. Significant core loss in broken zone.
FTD031	65.0	66.0	92	30	FR	WS	S	55	Hard, irregularly jointed. Tending to broken.
FTD031	66.0	67.0	80	20	FR	WS	S	60	Jointed to broken throughout. Core loss apparent from 66.8-67.0m.
FTD031	67.0	68.0	85	15	FR	MS	M		Broken to very broken. Wedging and fragmented core.
FTD031	68.0	69.0	82	0	FR	MS	M	45	As above. Few intact core pieces.
FTD031	69.0	70.0	100	30	FR	MS	S	40	Jointed, broken core. Locally fragmented core.
FTD031	70.0	71.0	92	10	FR	MS	S	30	Hard, jointed to broken core.
FTD031	71.0	72.0	97	50	FR	WS	S	50	Hard, solid to locally jointed.
FTD031	72.0	72.7	95	12	FR	WS	S		As above.
FTD032	0	1	30	0	MW	M	M		
FTD032	1	2	100	0	MW	M	M		
FTD032	2	3	100	0	MW	M	M		
FTD032	3	4	100	10	SW	M	M		
FTD032	4	5	100	10	SW	WS	M	45	Bedding. Bedding.
FTD032	5	6	100	32	SW	M	M		
FTD032	6	7	40	0	SW	M	M		
FTD032	7	8	100	15	SW	M	M		
FTD032	8	9	100	40	SW	M	M		
FTD032	9	10	100	34	SW	M	M		
FTD032	10	11	100	15	(FR)	M	M		10.4-10.65m pug zone at 30 degrees to CA.
FTD032	11	12	100	0	SW	WS	M	60	Bedding.
FTD032	12	13	66	0	SW	WS	M	60	Bedding.
FTD032	13	14	100	0	(FR)	M	M	50	Bedding.
FTD032	14	15	100	24	FR	M	M		
FTD032	15	16	40	0	FR	WS	M	50	Bedding.
FTD032	16	17	90	0	FR	WS	M	45	Bedding.
FTD032	17	18	100	45	(FR)	M	M		BOPO=18.0m.
FTD032	18	19	100	0	(FR)	M	M		
FTD032	19	20	100	15	FR	M	M		
FTD032	20	21	100	30	FR	M	M		
FTD032	21	22	100	0	FR	M	M		
FTD032	22	23	100	50	FR	M	S		

FTD032	23	24	100	30	FR	M	S	
FTD032	24	25	100	30	FR	M	S	
FTD032	25	26	100	72	FR	M	S	
FTD032	26	27	100	10	FR	M	M	
FTD032	27	28	90	0	FR	M	M	
FTD032	28	29	100	23	FR	M	M	
FTD032	29	30	100	30	FR	M	M	
FTD032	30	31	100	44	FR	M	M	Bedding at 50 degrees to CA. Bedding at 50 degrees to CA.
FTD032	31	32	100	65	FR	M	M	
FTD032	32	33	100	56	FR	M	M	
FTD032	33	34	100	12	FR	M	M	
FTD032	34	35	100	20	FR	M	M	
FTD032	35	36	100	38	FR	M	M	
FTD032	36	37	100	14	FR	M	M	Bedding at 40 degrees to CA.
FTD032	37	38	100	36	FR	M	S	
FTD032	38	39	100	40	FR	M	S	
FTD032	39	40	100	86	FR	M	S	
FTD032	40	41	100	74	FR	M	S	
FTD032	41	42	100	60	FR	M	S	
FTD032	42	43	100	80	FR	M	S	
FTD032	43	44	100	34	FR	M	M	
FTD032	44	45	100	50	FR	M	M	Bedding at 50 degrees to CA.
FTD032	45	46	100	0	FR	M	M	
FTD032	46	47	100	75	FR	M	M	
FTD032	47	48	100	55	FR	M	M	
FTD032	48	49	100	50	FR	M	M	
FTD032	49	50	100	78	FR	M	M	
FTD032	50	51	100	45	FR	M	M	
FTD032	51	52	100	100	FR	M	S	
FTD032	52	53	100	86	FR	M	S	
FTD032	53	54	100	50	FR	M	S	
FTD032	54	55	100	87	FR	M	S	
FTD032	55	56	100	90	FR	M	S	
FTD032	56	57	100	75	FR	M	S	
FTD032	57	58	100	100	FR	M	S	

FTD032	58	59	100	92	FR	M	S		
FTD032	59	60	100	80	FR	M	S		
FTD032	60	61	100	85	FR	M	S		
FTD032	61	62	100	45	FR	M	S		
FTD032	62	63	100	25	FR	M	S		
FTD032	63	64	100	74	FR	M	S		
FTD032	64	65	100	37	FR	M	S		
FTD032	65	66	100	70	FR	M	S		
FTD032	66	67	100	76	FR	M	S		
FTD032	67	68	100	85	FR	M	S		
FTD032	68	69	100	80	FR	M	S		
FTD032	69	70	100	60	FR	M	S		
FTD032	70	71	100	50	FR	M	S		
FTD032	71	72	100	40	FR	M	S		
FTD032	72	73	100	70	FR	M	S		
FTD032	73	74	100	50	FR	M	S		
FTD032	74	75	100	75	FR	M	S		
FTD032	75	76	100	95	FR	M	S		
FTD032	76	77	100	65	FR	M	S		
FTD032	77	78	100	52	FR	M	S		
FTD032	78	79	100	50	FR	M	S		Weak fabric at 50 degrees to CA: ?bedding.
FTD032	79	80	100	80	FR	M	S		} Poor core block accuracy.
FTD032	80	81	100	87	FR	M	S		} Poor core block accuracy.
FTD032	81	82	100	60	FR	M	S		} Poor core block accuracy.
FTD032	82	83	100	80	FR	M	S		} Poor core block accuracy.
FTD032	83	84	100	30	FR	M	S		} Poor core block accuracy.
FTD032	84	85	100	70	FR	M	S		} Poor core block accuracy.
FTD032	85	86	100	45	FR	M	S		} Poor core block accuracy.
FTD032	86	87	100	75	FR	M	S		} Poor core block accuracy.
FTD032	87	88	100	100	FR	M	S		} Poor core block accuracy.
FTD032	88	89	100	100	FR	M	S		} Poor core block accuracy.
FTD032	89	90	100	62	FR	M	S		?Bedding at 50 degree to CA.} Poor core block accuracy.
FTD032	90	91	100	100	FR	M	S		Bedding at 45-50 degrees to CA.
FTD032	91	92	100	80	FR	M	S		
FTD032	92	93	100	100	FR	M	S		

FTD032	93	94	100	92	FR	M	M		
FTD032	94	95	100	100	FR	M	S		
FTD032	95	96	100	84	FR	M	S		
FTD032	96	97	100	100	FR	M	S		
FTD032	97	98	100	80	FR	M	S		
FTD032	98	99	100	97	FR	M	S		
FTD032	99	100	100	100	FR	M	S		
FTD032	100	101	100	82	FR	M	S		
FTD032	101	102	100	80	FR	M	S		
FTD032	102	103	100	80	FR	M	M		
FTD032	103	104	100	42	FR	M	M		
FTD032	104	105	100	30	FR	M	M		
FTD032	105	106	100	64	FR	M	M		
FTD032	106	107	100	87	FR	M	S		
FTD032	107	108	100	95	FR	M	S		
FTD032	108	109	100	80	FR	M	S		
FTD032	109	110	100	76	FR	M	S		
FTD032	110	111	100	84	FR	M	S		
FTD032	111	112	100	70	FR	M	M		
FTD032	112	113	100	68	FR	M	M		
FTD032	113	114	100	50	FR	M	M		
FTD032	114	115	100	55	FR	M	M		
FTD032	115	116	100	0	FR	M	M		Rubblly, jointed core.
FTD032	116	117	100	0	FR	M	M		Very rubblly; possible cave zone; central 2 cm crush zone.
FTD032	117	118	100	30	FR	M	M		
FTD032	118	119	100	50	FR	M	M		
FTD032	119	120	100	65	FR	M	M		
FTD032	120	121	100	94	FR	M	M		
FTD032	121	122	100	90	FR	M	M		
FTD032	122	123	100	97	FR	M	S		
FTD032	123	124	100	100	FR	M	S		
FTD032	124	125	100	96	FR	M	S		
FTD032	125	126	100	96	FR	M	S		
FTD032	126	127	100	100	FR	M	S		
FTD032	127	128	100	100	FR	M	S		

FTD032	128	129	100	100	FR	M	S		
FTD032	129	130	100	100	FR	M	S		
FTD032	130	131	100	100	FR	M	S		
FTD032	131	132	100	95	FR	M	S		
FTD032	132	133	100	100	FR	M	S		
FTD032	133	134	100	100	FR	M	S		
FTD032	134	135	100	100	FR	M	S		
FTD032	135	136	100	100	FR	M	S		
FTD032	136	136.3	100	50	FR	M	S		
FTD033	0	1.2	53	0	HW	M	W		Soft, clayey; core worn. Core diameter reduced by drilling action.
FTD033	1.2	2.7	15	0	HW	M	W		As above; major core loss.
FTD033	2.7	4.2	40	0	MW	M	W		As above. Fe oxides coating some fracture planes.
FTD033	4.2	5.7	10	0	HW	M	W		Near total core loss. Soft, clayey core fragments.
FTD033	5.7	7.2	30	0	HW	M	W		Soft, clayey; core worn. In places kaolinitic clay; core diameter reduced by drilling action.
FTD033	7.2	10.2	20	0	HW	M	W		BOCO=9.8m; soft, clayey. In places damp; major core loss apparent.
FTD033	10.2	11	90	0	MW	WS	M	62	Broken, clayey core. Fe and Mn oxides coating fracture planes.
FTD033	11	12	70	0	MW	M	M		Broken to very broken core. Tending to clayey.
FTD033	12	13	55	0	HW	WS	M	50	Completely fragmented core. Irregular undulating rough joints.
FTD033	13	14	85	25	MW	WS	M		Initially vughy core. Fe oxides infilling on and around fractures.
FTD033	14	15	50	0	MW	WS	M		Fragmented core from 14.2m.
FTD033	15	16	20	0	MW	M	W		Totally fragmented core. No intact core pieces.
FTD033	16	17	80	25	SW	WS	S	57	Fresher from 16.3m. BOPO=16.3m; core becoming hard to very hard.
FTD033	17	18	45	0	SW	M	S		Fragmented core in places. Relatively fresh rock.
FTD033	18	19	85	25	SW	M	S		Relatively fresh. Intensely micro-fractured rock, tending to clayey.
FTD033	19	20	95	85	(FR)	M	S		Relatively fresh, hard. Hard to very hard rock, generally solid.
FTD033	20	21	95	15	FR	WS	S	60	Fresh, hard to very hard. Regular natural breaks throughout.
FTD033	21	22	30	12	(FR)	M	M		Major core loss 21.09-21.8m.
FTD033	22	22.4	82	0	(FR)	M	S		Hard to very hard. Broken throughout.
FTD033	22.4	23.3	10	0	SW	M	M		Totally fragmented core. Hole making water; fine sand and gravel recorded by driller.
FTD033	23.3	24	95	30	(FR)	M	S		Hard to very hard. Broken to fragmented core in places.
FTD033	24	25	85	20	FR	M	S		As above.
FTD033	25	26	90	60	FR	WS	S	60	Ductile shear 25.07-25.22m. Broken core in shear.
FTD033	26	27	97	40	FR	WS	S		Hard to very hard, siliceous. Fragmented core in places.
FTD033	27	28	85	40	FR	WS	VS	50	Hard to very hard, siliceous. Regular natural breaks throughout.
FTD033	28	29	92	50	FR	WS	VS		As above.

FTD033	29	30	100	40	FR	WS	S	55	As above.
FTD033	30	31	95	60	FR	WS	S	53	Very hard, tough core. Siliceous, with regular natural breaks throughout.
FTD033	31	32	94	0	FR	MS	S	10	As above; tending to broken. Strong fractures near parallel to core axis.
FTD033	32	33	95	60	FR	WS	VS		As above. Becoming solid, very hard and tough.
FTD033	33	34	90	70	FR	WS	VS	28	Very hard, siliceous core. Tough, generally solid.
FTD033	34	35	95	35	FR	M	S		Vughy qtz. vein 34.45-34.75m. Core becoming very broken.
FTD033	35	36	92	40	FR	WS	S	30	Sheared to brecciated. Some quartz veining.
FTD033	36	37	97	93	FR	M	S		Hard to very hard, tough. Intensely micro-fractured throughout.
FTD033	37	38	100	70	FR	WS	VS	30	As above. Becoming broken from 37.9m.
FTD033	38	39	85	50	FR	WS	S		Very broken to 38.4m. Acute angle chlorite-sericite coated fractures.
FTD033	39	40	90	40	FR	WS	S	35	Very broken 39.25-39.6m.
FTD033	40	41	95	90	FR	WS	VS	45	Very hard, tough. Generally solid core, although intensely micro-fractured.
FTD033	41	42	100	65	FR	WS	S		Leached, vughy 41.4-41.6m.
FTD033	42	43	95	65	FR	WS	S		Very hard, tough. Leached, tending to vughy around micro-fractures.
FTD033	43	44	100	85	FR	WS	VS	48	Very hard, tough. Generally solid core.
FTD033	44	45	95	40	FR	M	S		Hard to very hard. Tending to tough, solid core.
FTD033	45	46	90	85	FR	M	VS		As above, generally solid. Micro-fractured throughout.
FTD033	46	47	100	95	FR	M	VS		As above, locally leached. Leached to vughy around micro-fractures.
FTD033	47	48	95	70	FR	M	S		Leached, vughy from 47.9m.
FTD033	48	49	85	40	FR	WS	S		Leached, vughy in places. Leached, vughy zone from 48.45-48.65m, after hydraulic breccia vein.
FTD033	49	50	95	80	FR	WS	VS	35	Very hard, tough, siliceous.
FTD033	50	51	100	80	FR	M	VS		As above. Intensely micro-fractured throughout.
FTD033	51	52	95	80	FR	M	S		As above, tending to leached. Leached, vughy around micro-fractures..
FTD033	52	53	92	85	FR	WS	S	35	As above. Strongly leached and vughy from 52.75m.
FTD033	53	54	88	75	FR	M	S		Hard to very hard, tough. Solid core, although intensely micro-fractured throughout.
FTD033	54	55	75	35	FR	WS	S	40	Broken from 54.9-55.0m. Leached.
FTD033	55	56	100	45	FR	WS	S		Leached, vughy in patches.
FTD033	56	57	100	65	FR	M	VS		Very hard, tough core. Regular natural breaks throughout.
FTD033	57	58	40	0	FR	M	S		Void from 57.2-57.6m. Void as recorded by driller.
FTD033	58	59	70	15	FR	M	S		Very broken to fragmented. Only few intact core pieces.
FTD033	59	60	65	0	FR	M	M		As above; leached core. Tending to relatively soft.
FTD033	60	61	50	0	FR	WS	M	60	Very broken to fragmented. Relatively soft.
FTD033	61	62	85	25	FR	WS	S		Very broken, sheared core. Completely fragmented in places.
FTD033	62	63	70	0	FR	WS	S	30	As above.
FTD033	63	64	35	0	FR	WS	M		As above; major core loss.

FTD033	64	65	70	0	FR	WS	M	70	Relatively soft, sheared. Broken to very broken core.
FTD033	65	66	60	0	FR	M	M		Very broken. Some puggy clay; core totally fragmented in places.
FTD033	66	67	80	0	FR	M	M		Broken to fragmented core. Interval includes possible caved rock.
FTD033	67	68	80	45	FR	M	S		Becoming hard to very hard. Core tending to solid.
FTD033	68	69	40	0	FR	M	S		Very broken in places. Core fragmented in patches.
FTD033	69	70	60	25	FR	M	S		Tending to very hard, solid.
FTD033	70	71	85	60	FR	M	S		Fragmented to 70.35m. Core becoming very hard, solid.
FTD033	71	72	100	50	FR	M	VS		Very hard, tending to solid. Tough, siliceous rock.
FTD033	72	73	100	95	FR	WS	VS	35	Very hard, tough, siliceous. Few undulating joints.
FTD033	73	74	100	90	FR	M	VS		As above; generally solid. Rare natural breaks.
FTD033	74	75	100	85	FR	M	VS		As above.
FTD033	75	76	80	15	FR	WS	S	45	As above; broken in patches.
FTD033	76	77	95	55	FR	M	VS		Very hard, tough, siliceous. Irregular natural breaks.
FTD033	77	78	100	50	FR	WS	VS	33	As above; becoming broken. Tending to wedging ground from 77.9m.
FTD033	78	79	100	70	FR	MS	VS	30	As above; few irregular joints. Acute angle planar to undulating joints.
FTD033	79	80	100	65	FR	WS	S	30	As above, tending softer. Change in hardness with lithology change.
FTD033	80	81	100	15	FR	MS	S		Hard, generally tough. Broken, wedging ground.
FTD033	81	82	100	40	FR	MS	S	40	Hard, with regular joints. Planar joints throughout.
FTD033	82	83	100	75	FR	WS	VS	55	Hard, tough, tending to solid. Few irregularly spaced joints only.
FTD033	83	84	95	35	FR	MS	S	60	As above; tending to jointed.
FTD033	84	85	100	85	FR	MS	S	45	As above; intersecting joints. Strong planar joints.
FTD033	85	86	100	85	FR	M	S		Hard to very hard, tough. Wedging ground in places.
FTD033	86	87	95	70	FR	WS	VS	30	Very hard, tough. Generally solid core.
FTD033	87	88	100	40	FR	WS	S	45	As above; increasing joints. Wedging ground.
FTD033	88	89	90	50	FR	WS	VS	35	As above. Few strong planar chlorite-coated joints.
FTD033	89	90	95	45	FR	MS	S	35	Very hard, tough. Frequent chloritic joints; broken in patches.
FTD033	90	91	85	0	FR	MS	S	62	Broken to very broken. Strongly jointed throughout.
FTD033	91	92	90	25	FR	MS	S	35	Broken core throughout. Strong undulating chloritic joints.
FTD033	92	93	100	35	FR	WS	S		Very hard, tough, siliceous. Broken, wedging ground.
FTD033	93	94	90	70	FR	WS	VS	35	Very hard, tough, siliceous. Few stepped rough joints.
FTD033	94	95	95	45	FR	WS	S	45	As above. Irregular undulating joint planes.
FTD033	95	96	100	30	FR	WS	S		As above; tending to jointed. Broken in patches.
FTD033	96	97	100	65	FR	WS	VS	45	As above; generally solid.
FTD033	97	98	100	45	FR	WS	VS	45	As above; tending to jointed. Wedging ground.
FTD033	98	99	100	40	FR	WS	S		Broken from 98.05-98.3m.

FTD033	99	100	100	60	FR	WS	VS	50	Very hard, tough, siliceous. Generally solid core.
FTD033	100	101	90	75	FR	M	VS		As above; micro-fractured. Intensely micro-fractured and veined.
FTD033	101	102	90	30	FR	M	VS		Very hard, tough, siliceous. Tending to broken in places.
FTD033	102	103	100	55	FR	WS	VS		As above. Irregular undulating rough joint planes.
FTD033	103	104	100	25	FR	WS	VS	35	As above; few strong joints. Acute angle throughgoing joints.
FTD033	104	105	90	40	FR	WS	S	40	Broken from 104.35-104.45m. Otherwise hard, tough, siliceous.
FTD033	105	106	90	45	FR	WS	S	35	Hard, tough, siliceous. Few irregular joints.
FTD033	106	107	100	85	FR	M	VS		Very hard, tough, siliceous. Generally solid core.
FTD033	107	108	100	40	FR	WS	S		Very hard, tough, siliceous. Regular undulating joint planes.
FTD033	108	109	100	90	FR	WS	VS	45	As above; tending to solid.
FTD033	109	110	100	60	FR	WS	VS	15	As above. Strong slickensided fracture plane at 109.85m.
FTD033	110	111	95	65	FR	M	VS		Very hard, tough, siliceous. Tending to solid core.
FTD033	111	112	100	90	FR	M	VS		As above; generally solid.
FTD033	112	113	100	80	FR	M	VS		As above.
FTD033	113	114	100	85	FR	M	VS		As above. Intensely microveined.
FTD033	114	115	80	50	FR	M	VS		As above.
FTD033	115	116	100	85	FR	WS	VS	32	As above. Hydraulic breccia from 115.12-115.22m.
FTD033	116	117	95	45	FR	WS	S	38	Very hard, tough, siliceous. Few sharp planar joints.
FTD033	117	118	100	85	FR	M	S		
FTD033	118	119	100	100	FR	M	S	45	Bedding foliation.
FTD033	119	120	100	75	FR	M	S		
FTD033	120	121	100	65	FR	M	S		Broken from 120.0-120.4m. Brittle shear at 30 degrees to CA.
FTD033	121	122	100	95	FR	M	S		
FTD033	122	123	100	30	FR	M	S		
FTD033	123	124	100	50	FR	M	S	35	Bedding (?) foliation.
FTD033	124	125	100	100	FR	M	S		
FTD033	125	126	100	100	FR	M	S		
FTD033	126	127	100	100	FR	M	VS		
FTD033	127	128	100	100	FR	M	S		
FTD033	128	129	90	15	FR	M	W		Broken from 128.6-129.3m. Fault crush zone.
FTD033	129	130	100	60	FR	M	S		
FTD033	130	131	100	45	FR	M	S		
FTD033	131	132	100	0	FR	M	S		Rubby.
FTD033	132	133	100	30	FR	M	M		
FTD033	133	133.2	100	50	FR	M	M		

## Appendix 9

### DRILL CORE – STRUCTURAL DATA (FTD014-FTD032)

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD014	4.2	bdg	340	10		lower limb
FTD014	4.2	bdg	340	30		upper limb
FTD014	4.4	FA	263	24		gentle synform fold axis
FTD014	15.0	bdg	190	80		
FTD014	15.0	s vein	270	50		carb-py-scheelite veins
FTD014	15.2	s vein	270	50		carb-py-scheelite veins
FTD014	18.0	bdg	190	70		
FTD014	19.5	bdg	10	85		
FTD014	25.2	bdg	270	30		
FTD014	27.0	s vein				
FTD014	31.5	bdg	10	90		
FTD014	36.0	bdg	10	80		
FTD014	37.7	s vein				q-cpy vein
FTD014	55.5	bdg				
FTD015	7.1	vein	170	80		2mm wide pyrite-only vein
FTD015	7.2	bdg	260	60		
FTD015	10.2	vein	200	80		pyrite-only vein counter dipping to bedding
FTD015	10.2	bdg	240	88		
FTD015	13.2	bdg	360	86		
FTD015	14.7	bdg	350	76		
FTD015	29.6	bdg	354	80		
FTD016	13.2	bdg	360	30		disrupted bdg
FTD016	14.8	bdg	360	30		disrupted bdg
FTD016	17.8	bdg	360	30		disrupted bdg
FTD016	20.8	s vein	200	20		carbonate-scheelite vein
FTD016	25.8	bdg	230	80		approx only
FTD016	29.8	s vein	150	76		py-only veins
FTD016	31.3	bdg	150	64		
FTD016	31.6	s vein	240	60		py-only veins
FTD016	43.3	fol	70	80		
FTD016	53.8	s vein	230	70		carbonate-scheelite-py vein
FTD016	53.8	bdg	20	10		unusual
FTD016	56.8	fol	60	90		bdg/fol?
FTD016	58.3	fol	54	90		bdg/fol?
FTD016	62.8	bdg	0	90		vague
FTD016	66.5	bdg	0	65		
FTD016	67.7	bdg	0	50		
FTD017	4.0	b vein	0	65		sheeted carbonate veins
FTD017	13.0	s vein	90	75		ox. Py vein
FTD017	14.5	s vein	180	60		vague Py vein
FTD017	14.5	b vein				sheeted carbonate veins
FTD017	20.5	s vein				py-only vein
FTD017	22.0	s vein				py-only vein
FTD017	25.0	s vein				py-only vein
FTD017	29.5	bdg	0	85		
FTD017	35.5	bdg				
FTD017	38.5	bdg	45	85		
FTD017	49.0	bdg	45	85		
FTD018	26.7	bdg	45	70		bedding=NW/70NE; shear=NNW/60NE

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD018	32.3	shear	0	0		sub horizontal scaly clay shear
FTD018	40.2	bdg	98	90		bedding=008/90; shear fol=054/66NW; L 0/1=256/76
FTD018	40.2	fol	324	66		
FTD018	40.2	lin	256	76	L	L0/1
FTD018	41.2	shear	270	50		shear=360/50W
FTD018	43.2	fol	250	60		shear fol=160/60SW; ; shear/bedding?=140/90
FTD018	43.2	fol	230	90		
FTD018	44.7	s vein	300	50		qtz-carb-gal vein=030/50NW; brittle shear=090/90
FTD018	44.7	shear	0	90		
FTD018	49.2	bdg	0	90		bedding sub-vertical
FTD018	50.7	bdg	0	0		bedding sub-hori,!; shear sub-vertical
FTD018	52.2	bdg	0	90		bedding sub-vertical, strikes E-W
FTD018	53.7	shear	0	80		Shearing= E-W/80N
FTD018	58.2	shear	180	75		fol./shear=E-W/75S
FTD018	62.5	fol	195	80		flattening fol=105/80S
FTD018	64.1	fol	190	70		flattening fol=100/70S
FTD018	65.6	fol	195	80		flattening fol=105/80S
FTD018	67.2	fol	205	60		flattening fol=115/60S
FTD018	68.7	fol	190	80		flattening fol=100/80S
FTD019	13.1	shear	230	70		vague shear 130-150/70SW
FTD019	17.6	b vein	310	30		carbonate alteration vein
FTD019	22.1	shear	180	40		discrete shear
FTD019	22.1	bdg	180	90		vague bedding?
FTD019	23.6	s vein	184	78		1cm py-carbonate vein
FTD019	23.6	shear	182	80		discrete shear
FTD019	31.1	shear	178	84		discrete shear
FTD019	39.5	contact	150	60		bedding?
FTD019	40.1	bdg?	310	84		bedding?
FTD019	40.1	s vein	184	78		py-cpy-gal vein
FTD019	43.0	shear	120	60		shear fol?
FTD019	43.0	b vein	340	50		carbonate alteration vein
FTD019	45.3	b vein	60	78		replacement carbonate vein
FTD019	47.6	s vein	300	84		py vein
FTD019	52.1	s vein	180	30		py vein
FTD019	52.1	s vein	300	90		py vein
FTD019	55.1	s vein	120	75		py vein
FTD019	55.1	s vein	110	90		py vein
FTD019	58.1	s vein	90	90		scheelite veinlets
FTD019	58.1	b vein	90	5		barren quartz-carbonate veins
FTD019	61.1	s vein	305	45		py vein
FTD019	61.1	b vein	90	5		barren quartz-carbonate veins
FTD019	81.0	s vein	90	90		py vein
FTD019	81.0	b vein	40	65		barren quartz-carbonate veins
FTD019	82.1	b vein	170	10		barren quartz-carbonate veins
FTD019	82.1	dyke	135	45		approx wispy porphyry dyke?
FTD019	83.0	dyke	90	90		approx wispy porphyry dyke?
FTD019	98.6	s vein	35	80		in-dyke py vein
FTD019	98.6	s vein	36	86		in-dyke py vein
FTD019	106.1	s vein	210	80		diffuse py-cpy veins
FTD019	107.6	dyke	130	90		approx wispy porphyry dyke?
FTD019	109.8	other	20	90		alteration front
FTD019	113.6	bdg	20	65		bedding

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD019	115.1	bdg	10	60		bedding
FTD019	116.6	bdg	330	80		bedding
FTD019	116.6	s vein	50	90		sheeted quartz-carbonate-pyrite veins
FTD020	22.1	b vein	210	40		crack-seal qtz-carbonate veining @90CA
FTD020	25.1	s vein	0	0		sub-hori pyrite-only vein
FTD020	31.1	s vein	50	90		vague pyrite veinlets
FTD020	41.3	s vein	120	90		pyrite veinlets
FTD020	41.3	s vein	50	90		pyrite veinlets
FTD020	46.1	b vein	30	20		sheeted crack-seal qtz-carbonate veining
FTD020	46.1	b vein	80	26		sheeted crack-seal qtz-carbonate veining
FTD020	46.1	b vein	60	12		sheeted crack-seal qtz-carbonate veining
FTD020	46.1	shear	87	44		subtle penetrative carbonate alteration brittle fracture
FTD020	47.6	b vein	340	28		barren qtz-carbonate veining
FTD020	48.6	b vein	330	18		barren qtz-carbonate veining
FTD020	49.1	b vein	41	90		barren qtz-carbonate veining- conjugate to above?
FTD020	51.1	b vein	200	10		sheeted crack-seal qtz-carbonate veining
FTD020	51.1	s vein	200	50		difuse pyrite-only vein
FTD020	52.3	shear	60	10		ductile shear lithology contact (check)
FTD020	53.3	shear	20	80		unusual but penetrative stylolitic sericitic ductile solution shear
FTD020	70.7	bdg				lamination
FTD020	73.1	bdg	100	50		
FTD020	80.5	bdg	300	50		bedding parallel to shear with dip slip slicks
FTD020	82.1	bdg	100	40		good planar bedding
FTD021	34.1	shear	20	60		weak shear
FTD021	46.1	shear	40	80		dip slip slick
FTD021	55.1	shear	0	68		dip slip slick
FTD021	56.6	shear	30	60		discrete shear
FTD021	58.1	shear	20	66		vague slick
FTD021	58.1	shear	36	70		discrete chloritic shear
FTD021	61.1	shear	310	44		weak dip slip slick shear
FTD021	61.1	shear	340	66		weak oblique slip slick shear
FTD021	61.1	lin	290	40	L	slick lineation
FTD022	17.8	s vein	45	90		py vein
FTD022	19.3	s vein		90		py vein
FTD022	28.9	bdg?	10	70		vague clast alignment
FTD022	31.3	s vein	290	28		k-spar vein
FTD022	31.3	s vein	60	36		py vein
FTD022	33.1	s vein	320	24		k-spar vein
FTD022	41.7	fol	20	40		
FTD022	41.7	fol	24	30		
FTD022	41.7	s vein	340	60		k-spar vein
FTD022	43.3	s vein	230	24		py vein
FTD022	43.3	s vein	220	34		k-spar vein
FTD022	46.0	s vein	90	80		ox. Py vein
FTD022	47.8	s vein	296	30		k-spar vein
FTD022	47.8	b vein	50	70		qtz-chl crack-seal veins
FTD022	47.8	s vein	200	60		conjugate py shear veins?
FTD022	47.8	s vein	270	70		conjugate py shear veins?
FTD022	51.4	fol	40	38		vague
FTD022	51.4	s vein	100	60		replacement qtz-'(sulphide) gash vein
FTD022	51.4	fol	340	60		vague
FTD022	53.9	fol	336	40		

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD022	59.8	s vein	280	50		galena veinlets
FTD022	59.8	bdg?	200	72		disrupted bdg
FTD022	59.8	s vein	240	84		k-spar-galena veins
FTD022	61.3	s vein	240	38		galena veinlets
FTD022	61.3	bdg?	280	64		disrupted bdg
FTD022	66.2	fol	230	78		
FTD022	67.2	b vein	60	28		qtz-carb vein
FTD022	74.0	shear	200	76		puggy shear
FTD022	87.5	s vein	270	68		py-gal-scheelite vein
FTD022	89.2	s vein	340	70		py-gal-scheelite vein
FTD023	27.3	bdg?	20	40		approx
FTD023	28.1	bdg?	90	40		disrupted
FTD023	28.1	s vein	280	50		1mm py only
FTD023	30.1	bdg	100	60		
FTD023	31.1	bdg	90	66		
FTD023	34.2	b vein	310	40		siderite vein fracture
FTD023	36.0	b vein	20	40		barren, sheeted crack-seal veins
FTD023	35.7	bdg	70	60		same piece of core!
FTD023	36.5	bdg	140	36		same piece of core!
FTD023	37.2	s vein	40	60		oxidised py vein
FTD023	37.2	s vein	50	70		oxidised py vein
FTD023	37.2	b vein	220	30		qtz-carb veins
FTD023	38.5	bdg	280	40		folded bedding
FTD023	42.1	b vein	320	30		late, sheeted chlorite gash veins
FTD023	44.1	b vein	260	30		qtz-carb veins
FTD024	7.3	bdg	80	90		
FTD024	7.3	s vein	270	30		1mm py only
FTD024	8.8	s vein	162	15		py shear
FTD024	10.3	bdg	66	90		
FTD024	10.3	s vein	230	80		oxidised py? Vein
FTD024	10.3	b vein	50	70		siderite vein
FTD024	11.8	s vein	40	90		py
FTD024	11.8	s vein	250	70		py
FTD024	11.8	s vein	40	86		py
FTD024	11.8	s vein	50	90		py shear vein
FTD024	11.8	bdg	46	84		
FTD024	14.5	s vein	174	50		py vein with black halo
FTD024	14.5	b vein	250	70		Fe lined shear joint
FTD024	14.5	b vein	230	70		Fe lined shear joint
FTD024	19.3	s vein	350	46		py only - conjugates
FTD024	19.3	s vein	150	50		py only - conjugates
FTD024	19.3	s vein	70	0		py only
FTD024	24.9	b vein	166	40		Fe lined shear joint
FTD024	24.9	s vein	50	80		py only
FTD024	41.8	bdg	20	90		
FTD024	47.5	bdg	16	90		
FTD024	52.3	bdg	20	90		
FTD025	7.4	bdg	230	84		deformed bedding
FTD025	7.4	bdg	230	84		deformed bedding
FTD025	7.4	s vein	220	80		conjugates?
FTD025	7.4	s vein	150	90		conjugates?
FTD025	7.4	b vein	340	10		barren carbonate vein

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD025	10.4	s vein	340	55		py v
FTD025	10.4	bdg	340	50		disrupted bdg
FTD025	16.0	bdg	70	90		approx
FTD025	16.0	bdg	70	90		good
FTD025	16.0	s vein	260	80		py shear v
FTD025	24.1	bdg?	340	80		contact breccia-sst
FTD025	31.3	vein	236	64		healed hydraulic carbonate breccia shears
FTD025	40.4	shear	80	88		open late brittle shear
FTD025	40.4	shear	110	80		carbonate shear vein
FTD025	43.4	s vein	190	10		pyrite-only vein
FTD025	43.4	s vein	180	10		pyrite-only vein
FTD025	43.4	bdg?	196	86		vague preferred orientation
FTD025	43.4	s vein	210	60		pyrite-only vein
FTD025	45.9	vein	246	50		carbonate shear vein
FTD025	45.9	vein	180	70		carbonate shear vein
FTD025	57.2	bdg	10	90		good planar laminated bedding
FTD026	14.8	b vein	40	90		sheeted qtz carbonate
FTD026	16.0	s vein	80	30		ox. Py vein
FTD026	17.0	s vein	20	30		ox. Py vein
FTD026	27.7	fol	280	88		vague flattening fol
FTD026	30.3	s vein	200	80		scheelite only
FTD026	55.0	bdg?	240	80		disrupted
FTD026	55.0	bdg?	250	80		disrupted
FTD026	58.0	s vein	260	30		Kspar-cpy-W
FTD026	58.0	s vein	260	30		Kspar-cpy-W
FTD026	58.0	bdg	230	84		good planar
FTD026	62.0	s vein	30	60		Kspar-cpy-W
FTD026	62.0	bdg	50	90		
FTD026	76.3	bdg	26	90		
FTD026	83.3	bdg	4	84		
FTD027	21.0	bdg	284.0	36		weak planar bdg
FTD027	31.5	bdg	165	55		vague
FTD027	34.0	s vein	70	40		vughy, oxidised, q-carb-py? Vein
FTD027	34.0	s vein	80	60		vughy, oxidised, q-carb-py? Vein
FTD027	34.0	b vein	10	20		chlorite gash veinlets
FTD027	52.0	s vein	24	80		thin kspar-scheelite veinlet
FTD027	52.0	b vein	90	36		kspar only vein
FTD027	52.0	s vein	210	34		vughy q-kspar-py
FTD027	57.0	bdg	358	80		weak g'wacke bdg
FTD027	57.0	bdg	330	74		weak g'wacke bdg
FTD027	57.0	b vein	80	50		kspar only vein
FTD027	59.0	s vein	210	70		cpy vein, acute to CA
FTD027	59.0	s vein	20	80		cpy vein, acute to CA
FTD028	11.0	s vein	350	90		py only
FTD028	11.0	s vein	190	60		py-carb
FTD028	12.0	s vein	314	66		py only
FTD028	12.0	s vein	320	66		py only
FTD028	13.0	s vein	334	84		py only
FTD028	13.0	s vein	314	38		py only
FTD028	17.7	s vein	320	36		Fe oxide vein
FTD028	22.5	s vein	74	82		shear Fe oxide vein
FTD028	22.5	bdg	74	82		

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD028	23.0	bdg	84	80		
FTD028	23.5	b vein	24	50		late chlorite veins
FTD028	25.5	b vein	236	50		kspars shear vein
FTD028	25.5	b vein	244	20		kspars shear vein
FTD028	25.5	b vein	250	50		kspars shear vein
FTD028	29.0	b vein	216	80		kspars shear vein
FTD028	29.0	b vein	180	90		kspars shear vein
FTD028	29.0	s vein	320	50		py only
FTD028	31.0	s vein	334	18		conjugate? Py only
FTD028	31.0	s vein	356	88		conjugate? Py only
FTD028	31.0	s vein	352	84		conjugate? Py only
FTD028	31.0	b vein	350	24		qtz-carb
FTD028	33.5	bdg?	60	60		vague fol./ bdg?
FTD028	33.5	bdg?	40	20		disrupted laminae
FTD028	33.5	b vein	30	20		qtz-carb
FTD028	33.5	s vein	270	60		py only
FTD028	33.5	b vein	1	1		kspars shear vein
FTD028	41.0	s vein	250	80		stylolitic py q-felds vein
FTD028	41.0	s vein	230	80		stylolitic py q-felds vein
FTD028	50.5	s vein	310	80		py only
FTD028	55.0	b vein	220	60		sheeted q felds
FTD028	63.5	b vein	150	90		chl ductile shear
FTD028	63.5	bdg	290	60		bdg remnant in shear
FTD028	63.5	bdg	290	60		bdg remnant in shear
FTD028	63.5	b vein	90	80		chl ductile shear
FTD028	63.5	b vein	10	56		chl ductile shear
FTD028	69.8	s vein	290	10		py only
FTD028	69.8	s vein	300	40		py only
FTD028	74.5	bdg	320	66		fol.? / bdg
FTD028	75.6	bdg	0	90		clast elongation
FTD028	75.6	bdg	120	46		contact
FTD028	76.0	shear	70	70		slick shear
FTD028	76.0	shear	140	40	L	slickenline
FTD028	89.7	bdg	148	78		wavy fol.
FTD028	91.2	bdg	350	60		transposed contact
FTD028	93.0	b vein	43	90		
FTD028	94.9	bdg	332	82		transposed contact
FTD028	96.8	bdg	332	84		transposed contact
FTD028	97.2	b vein	324	20		crack seal
FTD028	97.9	shear	292	86		thin gouge shears
FTD028	102.3	bdg	323	78		transposed contact
FTD028	103.4	fol	2	72		wavy fol.
FTD028	105.2	b vein	326	20		q
FTD028	106.3	b vein	310	20		
FTD028	109.6	fol	330	76		
FTD028	110.4	s vein	130	80		
FTD028	113.3	fol	332	62		
FTD028	113.5	b vein	320	50		
FTD028	114.4	fol	198	84		
FTD028	115.4	b vein	314	26		
FTD028	124.8	fol	328	80		
FTD028	125.9	s vein	206	76		py-cpy

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD028	126.1	fol	344	78		
FTD028	126.3	bdg	352	78		contact
FTD028	127.9	bdg	354	82		
FTD028	129.6	s vein	0	68		asp?
FTD028	130.0	shear	350	78		puggy bx
FTD028	135.9	bdg	350	77		
FTD029	19.0	bdg?	40	85		transposed?
FTD029	22.0	s vein	272	13		Fe ox.
FTD029	22.6	bdg?	154	70		poor defined, irregular
FTD029	28.1	shear	226	66		
FTD029	29.1	b vein	358	7		q-carb vein
FTD029	38.9	s vein	188	8		asp
FTD029	39.3	shear	120	56		Fe ox fracture
FTD029	45.8	bdg?	246	82		disrupted zst
FTD029	39.8	fol	186	84		
FTD029	46.2	b vein	190	68		chlorite/tourmaline? Vein
FTD029	46.6	bdg	243	80		gentle buckles
FTD029	46.8	bdg?	166	55		contact
FTD029	47.0	bdg?	272	85		contact
FTD029	52.6	fol	250	87		
FTD029	54.8	fol	10	10		late
FTD029	57.0	s vein	186	70		
FTD029	65.5	bdg	293	82		graded bdg
FTD029	67.0	fol	26	70		
FTD029	68.1	shear	222	85		brittle fault contact
FTD030	43.4	shear	90	90		minor shear
FTD030	44.1	b vein	0	20		q-carb
FTD030	46.5	b vein	84	8		
FTD030	46.5	shear	260	46		brittle-ductile kspar-q-chl shear
FTD030	48.6	b vein	60	20		
FTD030	48.6	shear	60	70		hydraullic carb shear
FTD030	51.3	b vein	210	40		
FTD030	51.3	b vein	160	50		brittle-ductile kspar-q-chl shear
FTD030	54.8	b vein	50	26		
FTD030	62.1	s vein	50	26		sub gossanous
FTD030	68.2	s vein	100	30		py only
FTD030	71.2	s vein	40	90		py only
FTD030	72.8	s vein	250	72		
FTD030	79.3	shear	280	40		hydraullic carb shear
FTD030	81.2	b vein	50	26		
FTD030	81.8	shear	10	90		fault pug
FTD030	91.4	bdg	4	78		
FTD030	91.4	bdg	10	78		
FTD030	91.4	bdg	4	72		
FTD030	91.4	bdg	7	78		
FTD031	13.0	s vein	314	85		q-carb-py
FTD031	13.0	shear	260	80		1cm ductile shear
FTD031	17.5	s vein	352	78		py
FTD031	17.8	s vein	68	80		kspar-carb-cpy
FTD031	20.1	fol	266	75		?
FTD031	20.5	fol	272	78		?
FTD031	21.4	s vein	186	38		kspar-carb-cpy

HoleID	Depth	Struct Type	Dip Dir	Dip	Lineation = L	Description
FTD031	26.1	fol	181	78		
FTD031	26.2	shear	10	4		hairline ductile with py
FTD031	26.7	fol	188	82		
FTD031	27.0	fol	182	78		contact
FTD031	28.0	fol	176	78		
FTD031	34.4	fol	153	68		
FTD031	38.0	fol	158	77		
FTD031	40.1	b vein	235	85		kspars
FTD031	42	shear	161	80		mm hairline fault
FTD031	42.2	shear	161	79		mm hairline fault
FTD031	44.8	b vein	258	58		q gash vein
FTD031	46.1	fol	187	82		
FTD031	46.7	fol	47	80		
FTD031	47.7	s vein	46	75		py-asp
FTD031	47.9	fol	49	80		
FTD031	48.0	shear	250	72		ductile
FTD031	49.2	fol	25	78		?
FTD031	54.8	fol	21	68		?
FTD031	65.7	bdg	30	18		
FTD031	66.3	bdg	46	16		
FTD031	69.5	bdg	26	86		
FTD031	70.9	fol	18	83		?
FTD031	71.5	fol	25	85		?
FTD032	86.4	s vein	190	76		scheelite veinlet
FTD032	86.8	s vein	318	80		scheelite veinlet
FTD032	86.8	b vein	190	10		chlorite veinlet cross cutting scheelite
FTD032	92.4	bdg?	46	90		
FTD032	92.8	s vein	2	40		cpy-py vein
FTD032	97.5	s vein	160	80		scheelite kspars alteration veinlet
FTD032	97.8	s vein	174	90		kspars vein
FTD032	98.2	s vein	214	76		scheelite kspars alteration shear
FTD032	98.3	s vein	324	84		kspars vein
FTD032	98.5	s vein	324	70		kspars vein
FTD032	119.8	s vein	230	30		galena vein in hydraulic bx
FTD032	120.0	s vein	200	30		galena vein in hydraulic bx
FTD032	126.7	b vein	210	14		sheeted barren qtz-carbonate crackseal vein
FTD032	126.9	s vein	190	90		pyrite veinlet
FTD032	127.0	s vein	184	84		pyrite kspars veinlet
FTD032	127.5	s vein	160	60		kspars vein
FTD032	128.0	s vein	176	50		tr pyrite in feldspars hydraulic breccia
FTD032	131.4	s vein	206	6		sheeted (cpy) qtz-carbonate crackseal vein

## Appendix 10

### DRILL CORE SCHEELITE UV LAMP RESPONSE

AngleCA = core axis angle

HoleID	from	to	Scheelite Nature	AngleCA
GP-90-01	0.50	0.55		
GP-90-01	0.60	0.62		50
GP-90-01	1.50		vein	40
GP-90-01	2.30	2.50	vein zone	40
GP-90-01	3.40		patch	
GP-90-01	4.40		patch	
GP-90-01	7.50		vein	50
GP-90-01	7.80		vein	70
GP-90-01	15.50		specks	
GP-90-01	16.20		patch	
GP-90-02	8.00		narrow vein	45
GP-90-02	9.50		4cm patch	
GP-90-02	16.00		vein	90
GP-90-02	17.50		vein	80
GP-90-02	19.70		vein	25
GP-90-03	16.85		2mm vein	40
GP-90-03	17.55		4mm vein	70
GP-90-03	17.70		5mm vein	35
GP-90-03	19.25		py vein	20
GP-90-03	19.60		5mm vein	15
GP-90-03	23.45		1mm py-arsenopyrite vein	40
GP-90-03	23.60		2cm vein	40
GP-90-03	24.40		5mm vein	30
GP-90-04			not logged	
GP-90-05			not logged	
GP-90-06			not logged	
GP-90-07	2.25		vein	10
GP-90-07	27.70		patch	30
GP-90-07	27.75		patch	
GP-90-08			nil	
GP-90-09			nil	
GP-90-10	8.80		patch(3cm)	
GP-90-10	10.90		1cm	30
GP-90-10	11.20	11.60	3 patches (~5%)	0-30
GP-90-11			not logged	
GP-90-12			not logged	
GP-90-13			not logged	
GP-90-14			not logged	
GP-90-15			not logged	
GP-90-16	21.30		vein	80

HoleID	from	to	Scheelite Nature	AngleCA
GP-90-16	28.80		patch	
GP-90-16	28.95		patch	
GP-90-17	12.50		1mm vein	85
GP-90-17	20.60		patch	
GP-90-17	20.90		patch	85
GP-90-17	21.40		patch	30
GP-90-17	24.30		patch	
FTD001	47.90		5cm as 2veins	45
FTD001	48.30		2mm vein	35
FTD001	48.70		5mm vein	5
FTD001	50.00	50.80	2 patches, 80% py	
FTD001	51.60	51.70	patch, 90% py	
FTD001	53.50	53.80	2veins	0-20
FTD001	55.50	55.70	1mm vein	35
FTD001	68.60		1mm as 2veins	35
FTD002	23.80		2mm vein	
FTD002	57.60			
FTD002	57.70	57.80		
FTD002	78.00	79.00	3% sheelite in various veins, patches	60-80
FTD003	51.90	51.92	2cm vein -isolated occurence	80
FTD003	87.70		3cm vein -80% py	75
FTD003	89.50		3cm vein -60% py	75
FTD003	89.60		patch	
FTD003	90.85		2cm vein -nil py	75
FTD003	90.95		3cm vein -20% py	75
FTD003	91.50		vein nil py	85
FTD003	91.60		vein nil py	70
FTD003	92.10		1mm vein	80
FTD003	92.40		1mm vein patch	
FTD003	93.96	94.00	4cm vein	85
FTD003	94.30		2 x 2cm vein - 5% py	80
FTD003	95.80		4cm vein 2% py	85
FTD003	102.30		2cm vein	85
FTD003	103.60		1cm	80
FTD003	105.75	105.80	patch -10% py	
FTD003	106.50		2cm vein	85
FTD003	106.80		patch	
FTD003	112.80		patch	
FTD003	114.00		vein	45
FTD003	114.40		patch	
FTD004	45.40		py-q-scheelite vein cut by counter dipping q-Fe carbonate vein	70
FTD004	141.40		py-(cpy)-q-scheelite veins	
FTD004	144.30		2 parallel py-(cpy)- q-scheelite veins	
FTD005	53.10	53.15	2%	
FTD005	54.70		10% over 5cm	
FTD005	55.80		2-3% over 3cm	70
FTD005	56.80		patch	
FTD005	57.45	57.70	10% in 3 veins, incl. 40% over 5cm	70-90
FTD005	58.70		6cm	70-91
FTD005	59.60		patch	
FTD005	59.70		1cm	40

HoleID	from	to	Scheelite Nature	AngleCA
FTD005	60.40		2%	
FTD005	60.80		patch	
FTD005	62.25		patch	
FTD005	62.40		patch	
FTD005	62.50		patch	
FTD005	63.00	63.05	5%	90
FTD005	64.00	64.50	1%	90
FTD005	65.00		patch	
FTD005	73.20			
FTD005	74.50		5cm patch	
FTD005	74.70	74.90	2%	70-90
FTD005	76.40		5cm	40
FTD005	77.20		patch	
FTD005	86.00		patch	
FTD006	49.80		2 patches	45
FTD006	51.10		3 patches	
FTD006	51.50		2 patches	
FTD006	54.00		patch	
FTD006	55.40		patch	
FTD006	55.94	56.00	10% in oxidised vein	45
FTD006	75.80		1mm vein	80
FTD006	76.20		1mm vein	70
FTD006	76.30		1mm vein	70
FTD006	76.45		1mm vein	60
FTD006	76.50		1mm vein	80
FTD006	76.90		tr vein	85
FTD006	77.30		1mm vein	60
FTD006	78.50		patch	
FTD007			not logged	
FTD008	48.50		patch in a vein	80
FTD008	55.00		2 x 2mm veins	85
FTD008	56.00		5mm vein	80
FTD008	56.90	56.96	6cm	80
FTD008	57.10		2mm vein	60
FTD008	58.20		1mm vein	
FTD008	72.70		2mm vein	45
FTD008	82.50		5mm py vein	60
FTD008	82.80		vein	35
FTD008	83.60		vein	70
FTD008	88.30		3mm vein	
FTD009			not logged	
FTD010			not logged	
FTD011	23.55		1.5cm vein (30% scheelite)	45
FTD011	23.70		0.7cm vein (5% scheelite)	0
FTD011	24.20		dissem tr. scheelite	
FTD011	43.70		tr .	30
FTD011	44.10		tr.	
FTD011	44.65		tr.	
FTD011	62.50		tr.	
FTD012	85.80	85.95	1-2% scheelite in vague veins	40-90
FTD012	88.00		tr scheelite in vague vein	40-90
FTD012	88.15		1 vein	20-40
FTD012	88.70		1 vein	50

HoleID	from	to	Scheelite Nature	AngleCA
FTD012	89.70		single grain cluster	
FTD013	30.3		narrow veins@ 70-80Ca	70-80
FTD013	35.3		narrow veins@ 70-80Ca	70-80
FTD013	36.6	36.8	3% high angle CA	
FTD013	36	40.8	spaced veins @60-80CA, <=1%	60-80
FTD013	40.8	40.9		10%
FTD013	41.5	41.6		4%
FTD013	42.3	42.5		6%
FTD013	43.1	43.4		6%
FTD013	44.7	44.8		8%
FTD013	45	46.6	2-4% as narrow veins, <=2%	60-80
FTD013	48.5		vein	45
FTD014	2		vein @45CA	45
FTD014	3.5		vein @45CA	45
FTD014	10.1	10.5	patches	
FTD014	11.6		coating on rubbly oxidation	
FTD014	15		vein @45CA	45
FTD014	15.2		vein @45CA	45
FTD014	17.5		trace vein	
FTD014	18.6		trace vein	
FTD014	35.9	36.1		
FTD014	37.45	37.5		
FTD014	37.9		vein @45CA	45
FTD014	39.3	39.3	3cm vein @40CA	40
FTD015			nil	
FTD016	8.04		vein	70
FTD016	8.2		vein	70
FTD016	8.3		vein	60
FTD016	8.45		patch	
FTD016	9.15		patch sulphide	
FTD016	20.5		vein -1 cm	80
FTD016	20.6		vein	80
FTD016	23.15		vein	60
FTD016	27.3	27.4	vein	45
FTD016	30.2		vein	45
FTD016	32	32.04	vein	45
FTD016	53		vein	70
FTD016	53.8		vein	70
FTD016	53.95		vein -1 cm	
FTD016	57		vein	75
FTD016	57.15		vein	80
FTD016	57.3		vein	70
FTD016	57.8		vein	70
FTD016	57.9		vein	60
FTD016	59	61	subtle veins	
FTD017	7.25	7.65	5% in vein patches	
FTD017	21.5		1mm vein	50
FTD017	21.75		3mm py vein	70
FTD017	43.3	43.6	3 x veins incl. 5cm 43.3-43.35m	70
FTD018			nil	
FTD019	58.8	59.1	veins @45CA	45
FTD019	60.2	60.5	veins @45CA	45
FTD019	61	61	minor	

HoleID	from	to	Scheelite Nature	AngleCA
FTD019	97.4	97.6	10% as vein patches	
FTD019	98.4	100.1	2-4% thin sheeted veins @45CA	45
FTD020			nil	
FTD021			nil	
FTD022	55.90		weak	24
FTD022	70.50		with sulphide (not apy.) +/- cpy. vein.	
FTD022	81.40	92.90	with carbonate-KSpar+/-quartz+/-py.+/-trace cpy.	30
FTD023	2.50			
FTD023	38.70			
FTD023	41.70			
FTD024	22.1		diffuse vein	90
FTD024	22.4		2mm vein, minor sulphide	45
FTD024	33.3		diffuse vein	
FTD024	33.7		8cm vein patch	high
FTD024	34	34.08	diffuse patched, dissem. Sph-py	
FTD024	36.15	36.4	diffuse patched, massive vein gal-siderite	
FTD025	14.6		1mm vein @45CA	
FTD025	19.4		tr vein	
FTD025	31.2		speck	
FTD025	38.6		4cm vein zone	
FTD025	43.3	43.6	specks and veinlets	
FTD025	45.4	45.6	specks and veinlets	
FTD025	50.3	50.4	2 patches	
FTD026	8.15		1mm vein	45
FTD026	9.2		patch	
FTD026	12.4		2cm vein patch	55
FTD026	18.3		2 x 2mm py-scheelite	65
FTD026	18.9		3 x 2mm py-scheelite	65
FTD026	19.1		2 x 2mm py-scheelite	65
FTD026	20.5		patch	
FTD026	26.38		2cm vein patch	65
FTD026	49.6		1 cm py	
FTD026	49.7		1 cm py	
FTD026	52.4		3-4cm patch py-scheelite vein-shear in ZST.	
FTD026	52.5		3-4cm patch py-scheelite vein-shear in ZST.	
FTD026	52.6		3-4cm patch py-scheelite vein-shear in ZST.	
FTD026	55.7		py	75
FTD026	57.65	58.05	10% dissem. In massive sheared py. Contact	
FTD026	61		patch	
FTD026	61.4		vein	30
FTD026	62.8		patch	
FTD027	40.30	40.35	pyrite + ultra fine-grained ?apy. in 1cm vein	
FTD027	46.06	46.15	grains aligned in lensoidal vein-like structure	25
FTD028	43.02	43.05	trace patches in kspar	
FTD028	56.33	56.45	trace patches in kspar	
FTD028	58.15	58.25	vein with kspar	25
FTD028	61.29		trace	
FTD028	63.60	66.80	minor to 2-10% patches/veins in hydraulic bx, py-asp	
FTD028	68.10	68.95	veinlets with kspar	
FTD028	119.07	119.16	trace	
FTD028	125.20	125.53	subhedral grains qtz-carb-/py-gal	

HoleID	from	to	Scheelite Nature	AngleCA
FTD028	126.20	126.25	trace grains	
FTD029	56.55	56.55	rare grains of scheelite in 1cm kspar 'veins'	
FTD029	56.94	58.30	clusters of scheelite in K-Spar+Py.+?Apy+py?/gal to4-5cm	
FTD029	59.00	59.03	stringer aggregates in thin (2-3mm) carbonate+K-Spar+py veinlets	45
FTD029	60.70	60.72	stringer aggregates in thin (2-3mm) carbonate+K-Spar+py veinlets	46
FTD029	65.37	65.38	Trace scheelite as small grains in K-Spar	
FTD030	7.80	7.85	Sparse unidentified mineral, dull cream fluorescent sparse unidentified mineral, dull cream fluorescent	
FTD030	17.10	17.20	Sparse scheelite in thin 2-3mm irregular veins or veinlets	
FTD030	35.32	35.50	Trace to sparse scheelite in scattered, thin <1mm veinlets and stringers; also as aggregates.	
FTD030	50.30	50.75	Trace to sparse scheelite in scattered, thin veins and stringers	
FTD030	72.62	72.63	Thin <1cm irregular vein or stringer of carbonate+py.+sparse scheelite.	
FTD031	15.85	16.25	trace grain coatings of scheelite in weathering planes	
FTD031	17.00		sparse scheelite in K-Spar+Py.+?Apy+gal-py	
FTD031	19.60		tr. In hydraulic bx, qtz-carb	
FTD031	20.20	21.50	sparse scheelite in K-Spar+Py.+?Apy+gal-py	
FTD031	23.55	29.10	sparse scheelite in K-Spar+/-Py.	
FTD032	59.10		sub-mm discontinuous scheelite veinlet	
FTD032	59.30		sub-mm discontinuous scheelite veinlet	
FTD032	59.50		sub-mm discontinuous scheelite veinlet	
FTD032	59.80		sub-mm discontinuous scheelite veinlet	
FTD032	60.20		sub-mm discontinuous scheelite veinlet	
FTD032	61.05		sub-mm discontinuous scheelite veinlet	
FTD032	88.00		5-6 vienlets @ 40-50CA	50
FTD032	92.40		2 hairline veinlets	25
FTD032	94.80		2 hairline veinlets	45
FTD032	95.40		hairline veinlet	
FTD032	97.30		hairline veinlet	
FTD032	98.30		3mm vein patch	
FTD032	102.00		patch	
FTD032	105.20		patches	
FTD032	105.50		patch	
FTD032	106.40		patch	
FTD032	108.40		vein with pyrite	
FTD032	111.00		veins	45
FTD032	112.00		trace hairline veins	70

## Appendix 11

### DRILL CORE DENSITY MEASUREMENTS

HOLEID	Depth from	Depth to	Au(g/t)	Weathering	Oxidation state	Weight air	Weight water	Density
FTD013	32	33	2.66	FR	PO	1.90	1.25	2.92
FTD013	33	34	1.89	FR	PO	1.90	1.25	2.92
FTD013	34	35	1.39	FR	PO	2.35	1.55	2.94
FTD013	35	36	4.24	FR	PO	2.80	1.90	3.11
FTD013	36	37	4.66	FR	PO	1.45	0.95	2.90
FTD013	37	38	3.56	FR	PO	2.40	1.60	3.00
FTD013	38	39	3.02	FR	PO	2.10	1.40	3.00
FTD013	39	40	2.01	FR	PO	2.20	1.45	2.93
FTD013	40	41	6.2	FR	PO	2.15	1.45	3.07
FTD013	41	42	2.1	SW	PO	2.25	1.50	3.00
FTD013	42	43	5.6	SW	PO	1.90	1.25	2.92
FTD014	1	2	1.81	SW	PO	1.95	1.25	2.79
FTD014	2	3	4.01	SW	PO	2.70	1.75	2.84
FTD014	3	4	4.52	MW	PO	0.70	0.45	2.80
FTD014	4	5	1.42	SW	PO	1.65	1.05	2.75
FTD014	5	6	2.69	SW	PO	1.60	1.05	2.91
FTD014	6	7	0.8	SW	PO	1.55	1.00	2.82
FTD014	7	8	0.79	SW	PO	1.15	0.75	2.88
FTD014	8	9	2.58	SW	PO	2.20	1.45	2.93
FTD014	9	10	1.01	FR	PO	1.45	0.95	2.90
FTD014	10	11	2.21	FR	PO	1.70	1.15	3.09
FTD014	11	12	4.29	SW	PO	1.55	1.00	2.82
FTD015	1	2	1.28	MW	PO	1.85	1.20	2.85
FTD015	2	3	2.87	MW	PO	1.20	0.80	3.00
FTD015	3	4	1.53	MW	PO	1.40	0.90	2.80
FTD015	4	5	4.14	SW	PO	1.50	0.95	2.73
FTD015	5	6	1.72	MW	PO	1.30	0.85	2.89
FTD015	6	7	3.8	MW	PO	1.15	0.75	2.88
FTD015	7	8	1.05	SW	PO	1.90	1.25	2.92
FTD015	8	9	0.51	SW	PO	2.10	1.35	2.80
FTD015	9	10	2.24	SW	PO	2.45	1.55	2.72
FTD022	81	82	0.3	FR		1.80	1.20	3.00
FTD022	82	83	2.5	SW		2.10	1.40	3.00
FTD022	83	84	4.11	FR		1.70	1.15	3.09
FTD022	84	85	0.97	FR		0.75	0.50	3.00
FTD022	85	86	0.66	FR		2.00	1.30	2.86
FTD022	86	87	5.66	FR		2.50	1.65	2.94
FTD022	87	88	12.96	FR		2.10	1.40	3.00
FTD022	88	89	9.09	FR		2.45	1.65	3.06
FTD022	89	90	3.51	FR		2.25	1.50	3.00
FTD023	0	1	0	MW	CO			
FTD023	1	2	3.63	SW	PO	1.90	1.20	2.71
FTD023	2	3	9.87	(FR)	PO	2.05	1.25	2.56
FTD023	3	4	9.24	FR	PO	2.00	1.30	2.86
FTD023	4	5	6.65	SW	PO	1.30	1.15	8.67
FTD023	5	6	5.77	FR	PO	2.10	1.25	2.47
FTD023	6	7	7.43	FR	PO	2.20	1.40	2.75
FTD023	7	8	6.25	SW	PO	2.25	1.45	2.81
FTD023	8	9	5.18	SW	PO	1.85	1.20	2.85

HOLEID	Depth from	Depth to	Au(g/t)	Weathering	Oxidation state	Weight air	Weight water	Density
FTD023	9	10	2.63	(FR)	PO	1.50	0.95	2.73
FTD023	10	11	5.58	(FR)	PO	1.80	1.15	2.77
FTD023	11	12	0.41	(FR)	PO	1.00	0.65	2.86
FTD023	37	38	0.41	FR		2.25	1.45	2.81
FTD023	38	39	3.49	FR		2.35	1.55	2.94
FTD023	39	40	0.02	FR		2.30	1.50	2.88
FTD024	18	19	0.6	FR	PO	1.90	1.20	2.71
FTD024	19	20	1.36	(FR)	PO	1.70	1.10	2.83
FTD024	20	21	1.62	(FR)	PO	2.20	1.40	2.75
FTD024	21	22	0.5	(FR)	PO	1.70	1.10	2.83
FTD024	22	23	0.82	FR	PO	2.10	1.35	2.80
FTD024	23	24	1.22	FR	PO	1.20	0.75	2.67
FTD024	24	25	0.62	(FR)	PO	1.95	1.25	2.79
FTD024	25	26	0.44	(FR)	PO	1.65	1.05	2.75
FTD024	26	27	1.35	FR	PO	1.80	1.20	3.00
FTD024	27	28	4.1	(FR)	PO	1.95	1.25	2.79
FTD024	28	29	0.25	FR	PO	1.90	1.25	2.92
FTD025	0	1	8.29	SW	PO	1.55	1.00	2.82
FTD025	1	2	8.29	SW	PO	1.80	1.15	2.77
FTD025	2	3	0.5	MW	PO	1.80	1.15	2.77
FTD025	3	4	1	SW	PO	1.80	1.15	2.77
FTD025	4	5	0.15	MW	PO	1.20	0.75	2.67
FTD025	41	42	0.52	FR		2.55	1.70	3.00
FTD025	42	43	1.31	FR		2.00	1.35	3.08
FTD025	43	44	10.75	FR		2.20	1.40	2.75
FTD025	44	45	0.33	FR		2.00	1.30	2.86
FTD025	45	46	3.27	FR		2.70	1.80	3.00
FTD025	46	47	0.63	FR		2.30	1.50	2.88
FTD025	47	48	1.34	FR		1.30	0.75	2.36
FTD025	48	49	0.31	FR		1.85	1.20	2.85
FTD025	49	50	0.17	FR		1.95	1.25	2.79
FTD025	50	51	2.49	FR		1.55	1.05	3.10
FTD025	51	52	0.02	FR		0.95	0.60	2.71
FTD026	0	1	0.28	HW	CO	1.25	0.80	2.78
FTD026	1	2	0.39	HW	PO	1.80	1.15	2.77
FTD026	2	3	0.69	MW	PO	1.20	0.75	2.67
FTD026	3	4	0.86	MW	PO	1.25	0.80	2.78
FTD026	4	5	0.4	MW	PO	1.85	1.15	2.64
FTD026	55	56	3.45	FR		2.00	1.30	2.86
FTD026	56	57	0.04	FR		1.75	1.15	2.92
FTD026	57	58	8.15	FR		2.40	1.65	3.20
FTD026	58	59	3.46	FR		2.10	1.35	2.80
FTD027	0	1	1.02	MW	CO	0.75	0.50	3.00
FTD027	1	2	1.43	MW	CO	1.40	0.90	2.80
FTD027	2	3	2.18	MW	PO	1.80	1.10	2.57
FTD027	3	4	0.33	MW	PO	1.80	1.15	2.77
FTD027	4	5	1.75	MW	PO	1.75	1.10	2.69
FTD027	5	6	2.47	MW	PO	1.80	1.15	2.77
FTD027	6	7	0.52	MW	PO	1.90	1.20	2.71
FTD027	28	29	1.06	SW	PO	2.20	1.40	2.75
FTD027	29	30	1.03	SW	PO	1.85	1.15	2.64
FTD027	30	31	1.45	FR	PO	2.15	1.40	2.87

HOLEID	Depth from	Depth to	Au(g/t)	Weathering	Oxidation state	Weight air	Weight water	Density
FTD027	31	32	<b>1.87</b>	FR	PO	1.80	1.20	3.00
FTD027	32	33	<b>3.27</b>	FR	PO	2.40	1.55	2.82
FTD027	33	34	<b>2.38</b>	FR	PO	2.70	1.75	2.84
FTD028	62	63	<b>0.43</b>	FR		2.70	1.80	3.00
FTD028	63	64	<b>2.55</b>	FR		2.35	1.55	2.94
FTD028	64	65	<b>1.58</b>	FR		2.45	1.65	3.06
FTD028	65	66	<b>2.72</b>	FR		2.05	1.35	2.93
FTD028	66	67	<b>3.49</b>	FR		2.25	1.50	3.00
FTD028	67	68	<b>0.24</b>	FR		2.45	1.60	2.88
					<b>avg.</b>	<b>1.88</b>	<b>1.22</b>	<b>2.91</b>

Firetower Project

Annual Report for E26/2004 and E31/2004  
for the Period 26 November 2006 to 25 November 2007

APPENDIX 12

Authors: G. McLean

Date: November 2007

## APPENDIX 12

### Drill Sample Analytical Data

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060328	DD	halfNQ	FTD017	0	1	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	42		15	95	1155	X	32	374
FT060329	DD	halfNQ	FTD017	1	2	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	75		21	35	339	11	X	629
FT060330	DD	halfNQ	FTD017	2	4	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.13		1	29		33	339	917	X	62	1117
FT060331	DD	halfNQ	FTD017	4	5	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.18		1	64		46	46	1328	X	45	989
FT060332	DD	halfNQ	FTD017	5	6	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.81		4	311		246	167	2491	X	50	965
FT060333	DD	halfNQ	FTD017	6	7	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.47		3	125		87	479	378	X	102	522
FT060334	DD	halfNQ	FTD017	7	7.5	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.43		9	693		480	277	4732	X	1114	4511
FT060335	DD	halfNQ	FTD017	7.5	8	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.51		5	140		96	508	1817	10	90	2178
FT060336	DD	halfNQ	FTD017	8	9	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.23		1	207		132	190	661	15	31	898
FT060337	DD	halfNQ	FTD017	9	10	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.38		3	157		55	31	1241	63	19	436
FT060338	DD	halfNQ	FTD017	10	11	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.24		X	21		19	60	103	X	18	168
FT060339	DD	halfNQ	FTD017	11	12	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.17		2	110		126	402	512	X	18	475
FT060340	DD	halfNQ	FTD017	12	13	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.25		1	20		34	75	530	X	16	566
FT060341	DD	halfNQ	FTD017	13	14	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.21		4	50		29	106	913	18	33	448
FT060342	DD	halfNQ	FTD017	14	15	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.75	2.03	4	28		26	53	454	12	27	746
FT060343	DD	halfNQ	FTD017	15	16	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	2.02	1.95	6	175		117	222	863	32	42	1517
FT060344	DD	halfNQ	FTD017	16	17	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.37		4	493		265	896	1646	38	35	1947
FT060345	DD	halfNQ	FTD017	17	18	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	2.3	2.58	11	1321		815	1096	366	84	25	748
FT060346	DD	halfNQ	FTD017	18	19	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.76		3	110		51	157	104	X	60	321
FT060347	DD	halfNQ	FTD017	19	20	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.36		4	510		360	513	160	22	96	453
FT060348	DD	halfNQ	FTD017	20	21	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.5		3	88		79	838	117	X	145	342
FT060349	DD	halfNQ	FTD017	21	22	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	2.01	2.22	3	59		50	924	34	X	542	148
FT060350	DD	halfNQ	FTD017	22	23	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	2.98	3.17	3	241		184	1176	X	X	2601	226
FT060351	DD	halfNQ	FTD017	23	24	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.02		3	399		158	799	40	X	764	125
FT060352	DD	halfNQ	FTD017	24	24.5	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.04		X	209		8	135	22	X	120	58
FT060353	DD	halfNQ	FTD017	24.5	25.25	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.46		2	842		245	812	106	26	76	73
FT060354	DD	halfNQ	FTD017	25.25	26	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.05		1	72		50	1231	29	X	61	56
FT060355	DD	halfNQ	FTD017	26	27	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		X	58		2	96	19	X	27	30
FT060356	DD	halfNQ	FTD017	27	28	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	42		17	143	19	X	23	55
FT060357	DD	halfNQ	FTD017	28	29	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	37		6	82	26	X	19	37

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060358	DD	halfNQ	FTD017	29	30	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		X	66		X	43	31	X	17	75
FT060359	DD	halfNQ	FTD017	30	31	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	34		26	23	73	X	20	737
FT060360	DD	halfNQ	FTD017	31	32	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	30		21	16	29	X	12	666
FT060361	DD	halfNQ	FTD017	32	33	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	49		9	30	23	X	X	299
FT060362	DD	halfNQ	FTD017	33	34	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	61		10	18	73	X	X	332
FT060363	DD	halfNQ	FTD017	34	35	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	6		13	9	15	X	X	264
FT060364	DD	halfNQ	FTD017	35	36	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	18		13	11	24	X	X	222
FT060365	DD	halfNQ	FTD017	36	37	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	12		22	5	17	X	X	597
FT060366	DD	halfNQ	FTD017	37	38	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	18		8	11	13	X	X	150
FT060367	DD	halfNQ	FTD017	38	39	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	44		23	83	23	X	11	210
FT060368	DD	halfNQ	FTD017	39	40	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	37		25	21	16	X	X	274
FT060369	DD	halfNQ	FTD017	40	41	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	15		18	38	17	X	14	346
FT060370	DD	halfNQ	FTD017	41	42	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	12		13	75	12	X	14	140
FT060371	DD	halfNQ	FTD017	42	43	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		X	14		15	52	14	X	37	134
FT060372	DD	halfNQ	FTD017	43	44	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.83		2	513		368	1018	13	X	824	215
FT060373	DD	halfNQ	FTD017	44	45	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	24		33	293	16	X	248	218
FT060374	DD	halfNQ	FTD017	45	46	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.02		1	74		97	1008	57	X	185	745
FT060375	DD	halfNQ	FTD017	46	47	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		X	23		16	479	19	X	63	224
FT060376	DD	halfNQ	FTD017	47	48	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	29		18	420	50	X	47	311
FT060377	DD	halfNQ	FTD017	48	49	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	22		8	113	118	X	18	983
FT060378	DD	halfNQ	FTD017	49	50	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	10		11	446	29	X	38	197
FT060379	DD	halfNQ	FTD017	50	51	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		34	56	13	X	16	132
FT060380	DD	halfNQ	FTD017	51	52	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	7		26	44	12	X	17	232
FT060381	DD	halfNQ	FTD017	52	53	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		6	79	11	X	12	119
FT060382	DD	halfNQ	FTD017	53	54	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	6		17	5	15	X	13	194
FT060383	DD	halfNQ	FTD017	54	55	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		23	X	14	X	X	178
FT060384	DD	halfNQ	FTD017	55	56	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		19	X	25	X	11	91
FT060385	DD	halfNQ	FTD017	56	57	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		21	X	14	X	13	91
FT060386	DD	halfNQ	FTD017	57	58	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		22	X	11	X	12	110
FT060387	DD	halfNQ	FTD017	58	59	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		30	X	12	X	11	108
FT060388	DD	halfNQ	FTD017	59	60.8	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		13	X	17	X	X	99
FT060389	DD	halfNQ	FTD018	0	2	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.51		4	717		310	40	331	X	44	731
FT060390	DD	halfNQ	FTD018	2	3	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	2.37	2.64	8	883		548	93	335	X	166	906
FT060391	DD	halfNQ	FTD018	3	4	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.45		4	473		202	99	120	X	204	543
FT060392	DD	halfNQ	FTD018	4	7.2	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.59		1	194		101	139	55	X	219	220

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060393	DD	halfNQ	FTD018	7.2	9	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.02		X	69		24	89	62	X	46	320
FT060394	DD	halfNQ	FTD018	9	10	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		X	24		11	117	111	X	44	168
FT060395	DD	halfNQ	FTD018	10	11	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.02		1	143		100	538	20	X	43	89
FT060396	DD	halfNQ	FTD018	11	13	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.03		X	532		274	219	15	15	50	74
FT060397	DD	halfNQ	FTD018	13	14	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		X	54		32	201	15	X	34	78
FT060398	DD	halfNQ	FTD018	14	15	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	35		23	29	12	X	21	56
FT060399	DD	halfNQ	FTD018	15	16	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	28		15	13	21	X	20	83
FT060400	DD	halfNQ	FTD018	16	17	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	54		33	112	27	X	26	86
FT060401	DD	halfNQ	FTD018	17	18	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	17		11	28	59	X	13	382
FT060402	DD	halfNQ	FTD018	18	19	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	61		40	42	57	X	18	324
FT060403	DD	halfNQ	FTD018	19	20	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	9		5	243	47	X	23	374
FT060404	DD	halfNQ	FTD018	20	21	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	16		9	167	35	X	31	360
FT060405	DD	halfNQ	FTD018	21	22	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	62		34	52	79	X	29	440
FT060406	DD	halfNQ	FTD018	22	23	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	31		10	45	126	X	22	1050
FT060407	DD	halfNQ	FTD018	23	24	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	17		17	116	42	X	45	358
FT060408	DD	halfNQ	FTD018	24	25	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	18		16	56	15	X	18	173
FT060409	DD	halfNQ	FTD018	25	26	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	17		20	30	14	X	25	200
FT060410	DD	halfNQ	FTD018	26	27	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	7		11	27	10	X	39	170
FT060411	DD	halfNQ	FTD018	27	28	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	35		25	67	10	X	59	111
FT060412	DD	halfNQ	FTD018	28	29	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	468		68	50	25	X	66	124
FT060413	DD	halfNQ	FTD018	29	30	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	197		44	47	14	X	51	125
FT060414	DD	halfNQ	FTD018	30	31	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.37		2	789		494	1313	19	X	91	203
FT060415	DD	halfNQ	FTD018	31	32	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	21		11	52	63	X	37	576
FT060416	DD	halfNQ	FTD018	32	33	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	43		23	80	48	X	25	310
FT060417	DD	halfNQ	FTD018	33	34	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	191		54	82	227	X	13	2653
FT060418	DD	halfNQ	FTD018	34	35	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	82		44	31	149	X	12	473
FT060419	DD	halfNQ	FTD018	35	36	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	217		51	51	149	X	14	387
FT060420	DD	halfNQ	FTD018	36	37	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.02		X	239		102	28	31	X	X	243
FT060421	DD	halfNQ	FTD018	37	38	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		2	91		32	78	2074	X	12	6725
FT060422	DD	halfNQ	FTD018	38	39	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	190		83	84	614	X	X	1341
FT060423	DD	halfNQ	FTD018	39	40	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	49		30	36	177	X	X	999
FT060424	DD	halfNQ	FTD018	40	41	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	55		20	30	632	X	19	2786
FT060425	DD	halfNQ	FTD018	41	42	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	83		18	32	368	X	23	2265
FT060426	DD	halfNQ	FTD018	42	43	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.02		2	91		19	60	760	X	11	1930
FT060427	DD	halfNQ	FTD018	43	44	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	48		14	54	600	X	24	1435

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060428	DD	halfNQ	FTD018	44	45	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.02		1	437		75	87	1953	X	17	8663
FT060429	DD	halfNQ	FTD018	45	46	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01		X	270		42	104	315	X	15	2588
FT060430	DD	halfNQ	FTD018	46	47	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	149		30	63	709	X	17	4182
FT060431	DD	halfNQ	FTD018	47	48	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	71		22	41	211	X	23	774
FT060432	DD	halfNQ	FTD018	48	49	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	11		8	19	102	X	28	2198
FT060433	DD	halfNQ	FTD018	49	50	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	10		7	34	157	X	22	870
FT060434	DD	halfNQ	FTD018	50	51	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	11		8	20	84	X	X	1901
FT060435	DD	halfNQ	FTD018	51	52	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	9		4	11	179	X	X	1058
FT060436	DD	halfNQ	FTD018	52	53	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	102		15	202	366	X	X	1495
FT060437	DD	halfNQ	FTD018	53	54	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		1	48		13	69	230	X	11	1460
FT060438	DD	halfNQ	FTD018	54	55	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.02		1	21		11	374	389	X	15	1670
FT060439	DD	halfNQ	FTD018	55	56	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	7		10	52	149	X	13	1209
FT060440	DD	halfNQ	FTD018	56	57	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	7		15	4	61	X	11	230
FT060441	DD	halfNQ	FTD018	57	58	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	7		17	1	39	X	X	193
FT060442	DD	halfNQ	FTD018	58	59	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		12	6	20	X	X	283
FT060443	DD	halfNQ	FTD018	59	60	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		7	12		11	14	22	X	29	145
FT060444	DD	halfNQ	FTD018	60	61	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	10		8	7	43	X	15	341
FT060445	DD	halfNQ	FTD018	61	62	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		10	3	15	X	10	110
FT060446	DD	halfNQ	FTD018	62	63	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		14	X	27	X	X	135
FT060447	DD	halfNQ	FTD018	63	64	2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	5		15	2	71	X	X	283
FT060448	STD	15Pb	FTD018			2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.05										
FT060449	STD	15Pc	FTD018			2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.57										
FT060450	STD	17Pb	FTD018			2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	2.52	2.65									
FT060451	STD	18Pb	FTD018			2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	3.55	3.71									
FT060452	STD	15Pc	FTD018			2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.61										
FT060328	CHECKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X										
FT060354	CHECKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.04										
FT060380	CHECKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X										
FT060406	CHECKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.01										
FT060432	CHECKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X										
OxE42	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	0.59										
SARM1	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W			X	25		X	13	56	X	X	52
OxH37	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	1.21										
SARM4	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W			X	X		58	12	7	X	X	63
OxL34	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	5.85										

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn	
SY-4	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W			X	X		2	7	15	X	X	89	
OxP39	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	14.73											
TKC5	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W			19	702		171	1805	1585	170	68	1146	
SJ10	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	2.5											
TKCLOW-2	STD	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W			6	153		39	319	187	44	30	298	
Control Blank	BLANKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W	X		X	X		X	X	X	X	X	2	
Control Blank	BLANKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W			X	X		1	X	X	X	X	3	
Acid Blank	BLANKS	GENALYSIS				2006/09/15	Genalysis	1170.0/0608979	1	4	6	Sb W			X	X		X	X	X	X	X	X	
FT060453	DD	halfNQ	FTD019	3.8	5	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		3	19		6	598	250	X	11	648	
FT060454	DD	halfNQ	FTD019	5	6	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	19		33	1687	X	X	3921	1469	
FT060455	DD	halfNQ	FTD019	6	7	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	23		34	675	13	X	1821	598	
FT060456	DD	halfNQ	FTD019	7	8	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	10		4	34	9	X	21	55	
FT060457	DD	halfNQ	FTD019	8	9	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	5		4	5	6	X	11	28	
FT060458	DD	halfNQ	FTD019	9	10	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	7		6	14	10	X	X	39	
FT060459	DD	halfNQ	FTD019	10	11	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	8		5	5	9	X	X	50	
FT060460	DD	halfNQ	FTD019	11	12	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	8		2	4	11	X	11	39	
FT060461	DD	halfNQ	FTD019	12	13	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	6		4	6	9	X	X	44	
FT060462	DD	halfNQ	FTD019	13	14	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	7		5	4	13	X	X	52	
FT060463	DD	halfNQ	FTD019	14	15	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	10		3	9	10	X	X	58	
FT060464	DD	halfNQ	FTD019	15	16	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	6		2	3	10	X	10	47	
FT060465	DD	halfNQ	FTD019	16	17	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	X		3	3	10	X	X	46	
FT060466	DD	halfNQ	FTD019	17	18	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	6		3	11	11	X	X	40	
FT060467	DD	halfNQ	FTD019	18	19	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	7		3	16	10	X	X	26	
FT060468	DD	halfNQ	FTD019	19	20	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	12		9	55	9	X	11	344	
FT060469	DD	halfNQ	FTD019	20	21	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	27		6	58	18	X	X	1387	
FT060470	DD	halfNQ	FTD019	21	22	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	25		5	176	12	X	X	707	
FT060471	DD	halfNQ	FTD019	22	23	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	8		2	4	10	X	X	61	
FT060472	DD	halfNQ	FTD019	23	24	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	15		6	11	9	X	X	58	
FT060473	DD	halfNQ	FTD019	24	25	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		4	61		9	492	21	X	20	4270	
FT060474	DD	halfNQ	FTD019	25	26	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		2	26		3	11	11	X	20	156	
FT060475	DD	halfNQ	FTD019	26	27	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	45		7	95	27	X	X	735	
FT060476	DD	halfNQ	FTD019	27	28	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		2	34		7	107	33	X	13	1889	
FT060477	DD	halfNQ	FTD019	28	29	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	58		6	106	29	X	13	4319	
FT060478	DD	halfNQ	FTD019	29	30	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	17		3	14	10	X	X	334	
FT060479	DD	halfNQ	FTD019	30	31	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	23		2	38	50	X	21	831	

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060480	STD	15Pb	FTD019			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.1	1.05	X	1663		40	62	14	X	X	113
FT060481	DD	halfNQ	FTD019	31	32	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	47		4	40	82	X	21	950
FT060482	DD	halfNQ	FTD019	32	33	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	18		1	25	47	X	22	1282
FT060483	DD	halfNQ	FTD019	33	34	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	36		6	61	59	X	18	629
FT060484	DD	halfNQ	FTD019	34	35	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	26		9	46	24	X	15	600
FT060485	DD	halfNQ	FTD019	35	36	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	13		3	37	12	X	10	517
FT060486	DD	halfNQ	FTD019	36	37	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	50		5	48	63	X	13	1158
FT060487	DD	halfNQ	FTD019	37	38	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	30		4	159	27	X	10	1656
FT060488	DD	halfNQ	FTD019	38	39	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	10		2	22	15	X	X	688
FT060489	DD	halfNQ	FTD019	39	40	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	34		7	119	66	X	15	1974
FT060490	DD	halfNQ	FTD019	40	41	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	79		14	210	311	X	15	5832
FT060491	DD	halfNQ	FTD019	41	42	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		2	78		11	478	349	X	19	7161
FT060492	DD	halfNQ	FTD019	42	43	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	44		9	114	118	X	12	3691
FT060493	DD	halfNQ	FTD019	43	44	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	44		5	227	88	X	11	3270
FT060494	DD	halfNQ	FTD019	44	45	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	16		2	20	16	X	15	1465
FT060495	DD	halfNQ	FTD019	45	46	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	14		2	25	14	X	X	1925
FT060496	DD	halfNQ	FTD019	46	47	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	30		4	10	17	X	X	650
FT060497	DD	halfNQ	FTD019	47	48	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	23		8	13	13	X	X	234
FT060498	DD	halfNQ	FTD019	48	49	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	54		5	196	31	X	10	3881
FT060499	DD	halfNQ	FTD019	49	50	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	13		4	7	10	X	X	429
FT060500	DD	halfNQ	FTD019	50	51	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.1		X	18		7	4	10	X	16	289
FT060501	DD	halfNQ	FTD019	51	52	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.22		X	19		10	16	11	X	31	391
FT060502	DD	halfNQ	FTD019	52	53	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.35		X	30		18	9	7	X	46	121
FT060503	DD	halfNQ	FTD019	53	54	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.21		X	27		6	12	9	X	54	123
FT060504	DD	halfNQ	FTD019	54	55	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.59		2	180		79	8	16	13	159	206
FT060505	DD	halfNQ	FTD019	55	56	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.64		2	22		12	8	11	X	62	61
FT060506	DD	halfNQ	FTD019	56	57	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.83		3	49		21	12	14	X	71	250
FT060507	DD	halfNQ	FTD019	57	58	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.68		3	86		48	33	16	X	335	326
FT060508	DD	halfNQ	FTD019	58	59	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.81		3	67		45	48	11	X	750	85
FT060509	DD	halfNQ	FTD019	59	60	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.79		1	27		11	22	7	X	1397	121
FT060510	DD	halfNQ	FTD019	60	61	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	2.07	2.13	6	80		57	105	38	X	3425	188
FT060511	DD	halfNQ	FTD019	61	62	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.23	1.23	3	85		56	80	22	X	763	87
FT060512	DD	halfNQ	FTD019	62	63	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.34	0.36	2	39		25	57	16	X	354	115
FT060513	DD	halfNQ	FTD019	63	64	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.29	1.35	6	275		208	94	17	X	315	36
FT060514	DD	halfNQ	FTD019	64	65	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.82		5	66		53	53	13	X	211	46

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060515	DD	halfNQ	FTD019	65	65.6	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.07		X	59		39	4	9	X	67	92
FT060516	DD	halfNQ	FTD019	68.6	70	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.22		X	50		34	21	13	X	99	97
FT060517	DD	halfNQ	FTD019	70	71	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.59		X	59		44	12	44	X	101	170
FT060518	DD	halfNQ	FTD019	71	72	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.13		2	559		435	181	20	X	36	162
FT060519	DD	halfNQ	FTD019	72	73	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.05		1	425		374	26	13	X	18	276
FT060520	STD	15Pc	FTD019	STD		2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.59	1.58	X	2519		37	68	15	X	X	108
FT060521	DD	halfNQ	FTD019	73	74.6	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	185		154	126	10	X	X	46
FT060522	DD	halfNQ	FTD019	74.6	76	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.08		X	334		276	541	9	X	12	35
FT060523	DD	halfNQ	FTD019	76	77	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	51		46	204	8	X	12	26
FT060524	DD	halfNQ	FTD019	77	78	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.07		X	600		471	423	7	X	X	29
FT060525	DD	halfNQ	FTD019	78	79	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.03		X	211		168	455	8	X	10	49
FT060526	DD	halfNQ	FTD019	79	80	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	164		139	238	11	X	X	26
FT060527	DD	halfNQ	FTD019	80	81	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	90		59	12	8	X	X	21
FT060528	DD	halfNQ	FTD019	81	82	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.07		X	334		210	152	8	X	19	25
FT060529	DD	halfNQ	FTD019	82	83	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.46		2	737		487	1341	10	X	17	49
FT060530	DD	halfNQ	FTD019	83	84	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.46		2	751		577	1742	7	X	X	125
FT060531	DD	halfNQ	FTD019	84	85	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	31		26	809	7	X	X	53
FT060532	DD	halfNQ	FTD019	85	86	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	71		53	655	10	X	13	82
FT060533	DD	halfNQ	FTD019	93	94	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	97		62	220	7	X	14	43
FT060534	DD	halfNQ	FTD019	94	95	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	17		14	30	6	X	X	17
FT060535	DD	halfNQ	FTD019	95	96	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	79		54	369	7	X	X	14
FT060536	DD	halfNQ	FTD019	96	97	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	109		64	225	7	X	19	15
FT060537	DD	halfNQ	FTD019	97	97.5	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	2.16	2.23	11	3655		2261	7791	23	X	683	48
FT060538	DD	halfNQ	FTD019	97.5	98	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	2.83	2.82	13	7365		4829	8545	30	X	2001	131
FT060539	DD	halfNQ	FTD019	98	98.5	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.38	0.45	3	1886		1136	2570	22	X	101	87
FT060540	DD	halfNQ	FTD019	98.5	99	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	5.36	5.26	18	3427		2221	9065	17	X	1267	62
FT060541	DD	halfNQ	FTD019	99	99.5	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.49	1.55	6	2147		1343	3980	11	X	1852	89
FT060542	DD	halfNQ	FTD019	99.5	100	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	2.19	2.36	7	1269		764	3655	10	X	2122	58
FT060543	DD	halfNQ	FTD019	100	100.5	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.28		2	323		207	1216	23	X	222	32
FT060544	DD	halfNQ	FTD019	100.5	101	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.13		1	43		24	714	8	X	38	23
FT060545	DD	halfNQ	FTD019	101	101.5	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.24		3	435		276	1465	10	X	27	27
FT060546	DD	halfNQ	FTD019	101.5	102	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.19		2	2395		1570	1033	12	X	21	52
FT060547	DD	halfNQ	FTD019	102	103	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.1		2	902		615	931	8	X	24	79
FT060548	DD	halfNQ	FTD019	103	104	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.12		2	685		418	1054	10	X	29	180
FT060549	DD	halfNQ	FTD019	104	105	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.71		4	2413		1578	2087	14	X	1248	55

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060550	DD	halfNQ	FTD019	105	106	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.19		2	232		142	608	9	X	20	59
FT060551	DD	halfNQ	FTD019	106	107	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.33		2	168		100	1015	11	X	10	28
FT060552	DD	halfNQ	FTD019	107	108	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.17		2	59		32	1329	9	X	19	17
FT060553	DD	halfNQ	FTD019	108	109	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.03		X	74		34	309	14	X	16	24
FT060554	DD	halfNQ	FTD019	109	110	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	653		393	38	7	X	X	20
FT060555	DD	halfNQ	FTD019	110	111	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	181		129	185	20	X	12	141
FT060556	DD	halfNQ	FTD019	111	112	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.22		2	1180		635	299	84	X	16	551
FT060557	DD	halfNQ	FTD019	112	113	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		1	120		22	305	28	12	21	359
FT060558	DD	halfNQ	FTD019	113	114	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.11		2	112		47	258	35	X	12	131
FT060559	DD	halfNQ	FTD019	114	115	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		1	92		43	157	27	X	17	116
FT060560	DD	halfNQ	FTD019	115	116	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		2	88		43	381	30	X	18	601
FT060561	DD	halfNQ	FTD019	116	117	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		2	136		52	1023	35	X	16	1212
FT060562	DD	halfNQ	FTD019	117	118	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		4	132		49	222	69	X	16	530
FT060563	DD	halfNQ	FTD019	118	119	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	46		20	39	17	X	18	242
FT060564	DD	halfNQ	FTD019	119	120	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	40		17	15	17	X	18	35
FT060565	DD	halfNQ	FTD019	120	121	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	18		5	14	19	X	19	38
FT060566	DD	halfNQ	FTD019	121	122	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	34		16	24	22	X	13	49
FT060567	DD	halfNQ	FTD019	122	123	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	18		10	16	15	X	19	32
FT060568	DD	halfNQ	FTD019	123	124.1	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	29		16	16	14	X	29	70
FT060569	STD	17Pb	FTD019			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	2.55	2.61	X	4089		36	83	21	X	X	113
FT060570	DD	halfNQ	FTD020	3.5	5	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	37		22	35	20	X	20	180
FT060571	DD	halfNQ	FTD020	5	5.6	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	38		23	64	27	X	11	642
FT060572	DD	halfNQ	FTD020	5.6	7	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	93		9	92	16	X	10	3527
FT060573	DD	halfNQ	FTD020	7	8	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	62		7	92	22	X	X	2529
FT060574	DD	halfNQ	FTD020	8	9	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	17		5	6	8	X	X	88
FT060575	DD	halfNQ	FTD020	9	10	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	10		2	8	10	X	11	34
FT060576	DD	halfNQ	FTD020	10	11	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	8		4	4	8	X	12	44
FT060577	DD	halfNQ	FTD020	11	12	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	23		4	11	10	X	13	423
FT060578	DD	halfNQ	FTD020	12	13	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	35		3	34	11	X	12	1985
FT060579	DD	halfNQ	FTD020	13	14	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	45		5	46	29	X	13	249
FT060580	DD	halfNQ	FTD020	14	15	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		2	387		29	41	34	28	13	175
FT060581	DD	halfNQ	FTD020	15	16	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	189		16	74	18	16	X	51
FT060582	DD	halfNQ	FTD020	16	17	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		2	213		29	126	34	16	X	56
FT060583	DD	halfNQ	FTD020	17	18	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	57		15	117	18	X	11	111
FT060584	DD	halfNQ	FTD020	18	19	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	13		1	11	8	X	11	156

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060585	DD	halfNQ	FTD020	19	20	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	10		X	5	8	X	X	45
FT060586	DD	halfNQ	FTD020	20	21	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	21		2	5	13	X	10	109
FT060587	DD	halfNQ	FTD020	21	22	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	19		2	66	12	X	11	314
FT060588	DD	halfNQ	FTD020	22	23	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	21		4	184	14	X	X	315
FT060589	DD	halfNQ	FTD020	23	24	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	25		7	53	14	X	11	61
FT060590	DD	halfNQ	FTD020	24	25	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	23		6	83	10	X	X	131
FT060591	DD	halfNQ	FTD020	25	26	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	11		3	29	11	X	X	113
FT060592	DD	halfNQ	FTD020	26	27	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	33		8	53	9	X	10	89
FT060593	DD	halfNQ	FTD020	27	28	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	11		X	15	12	X	X	101
FT060594	DD	halfNQ	FTD020	28	29	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	13		X	19	12	X	X	105
FT060595	DD	halfNQ	FTD020	29	30	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	19		4	20	11	X	X	334
FT060596	DD	halfNQ	FTD020	30	31	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	52		8	75	13	13	11	40
FT060597	DD	halfNQ	FTD020	31	32	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	47		9	45	18	X	X	532
FT060598	DD	halfNQ	FTD020	32	33	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	39		8	52	11	X	X	1147
FT060599	DD	halfNQ	FTD020	33	34	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		2	37		9	14	14	X	X	114
FT060600	DD	halfNQ	FTD020	34	35	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	13		2	12	8	X	X	76
FT060601	DD	halfNQ	FTD020	35	36	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	17		6	34	8	X	X	132
FT060602	DD	halfNQ	FTD020	36	37	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	22		25	72	13	X	X	200
FT060603	DD	halfNQ	FTD020	37	38	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	21		X	22	11	X	X	817
FT060604	DD	halfNQ	FTD020	38	39	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	38		7	22	14	X	X	148
FT060605	DD	halfNQ	FTD020	39	40	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	11		6	15	8	X	X	418
FT060606	DD	halfNQ	FTD020	40	41	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	17		4	36	11	X	X	224
FT060607	DD	halfNQ	FTD020	41	42	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	27		4	18	9	X	X	36
FT060608	DD	halfNQ	FTD020	42	43	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	24		2	53	11	X	X	50
FT060609	DD	halfNQ	FTD020	43	44	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		2	23		7	86	11	X	X	95
FT060610	STD	18Pb	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	3.51	3.54	X	6011		37	98	25	X	X	124
FT060611	DD	halfNQ	FTD020	44	45	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.16		12	95		58	100	36	X	X	67
FT060612	DD	halfNQ	FTD020	45	46	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	15		2	16	13	X	X	41
FT060613	DD	halfNQ	FTD020	46	47	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	9		4	26	9	X	X	21
FT060614	DD	halfNQ	FTD020	47	48	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	10		X	10	7	X	X	18
FT060615	DD	halfNQ	FTD020	48	49	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	27		4	11	9	X	X	19
FT060616	DD	halfNQ	FTD020	49	50	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	11		3	12	6	X	X	23
FT060617	DD	halfNQ	FTD020	50	51	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	19		6	100	8	X	X	35
FT060618	DD	halfNQ	FTD020	51	52	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	10		2	10	8	X	X	23
FT060619	DD	halfNQ	FTD020	52	53	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	28		8	228	14	X	X	93

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060620	DD	halfNQ	FTD020	53	54	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	9		5	28	10	X	X	72
FT060621	DD	halfNQ	FTD020	54	55	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	11		6	11	10	X	10	20
FT060622	DD	halfNQ	FTD020	55	56	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	12		11	15	14	X	10	31
FT060623	DD	halfNQ	FTD020	56	57	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	12		16	33	9	X	15	156
FT060624	DD	halfNQ	FTD020	57	58	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		2	15		13	846	10	X	11	67
FT060625	DD	halfNQ	FTD020	58	59	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		2	12		24	1291	12	X	18	52
FT060626	DD	halfNQ	FTD020	59	60	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.05		1	38		75	454	17	10	24	60
FT060627	DD	halfNQ	FTD020	60	61	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	22		10	34	13	X	35	141
FT060628	DD	halfNQ	FTD020	61	62	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		X	87		59	13	9	X	47	208
FT060629	DD	halfNQ	FTD020	62	63	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.03		X	28		24	108	14	X	44	355
FT060630	DD	halfNQ	FTD020	63	64	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	47		33	104	26	X	54	207
FT060631	DD	halfNQ	FTD020	64	65	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		2	179		75	322	36	X	24	31
FT060632	DD	halfNQ	FTD020	65	66	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	88		54	47	12	X	35	42
FT060633	DD	halfNQ	FTD020	66	67	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	7		7	4	5	X	14	17
FT060634	DD	halfNQ	FTD020	67	68	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	91		73	13	7	X	17	20
FT060635	DD	halfNQ	FTD020	68	69	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	50		27	9	13	X	41	27
FT060636	DD	halfNQ	FTD020	69	70	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.06		X	453		327	104	12	X	31	23
FT060637	DD	halfNQ	FTD020	70	71	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		X	179		128	4	6	X	14	20
FT060638	DD	halfNQ	FTD020	71	72	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		X	386		282	100	13	X	12	28
FT060639	DD	halfNQ	FTD020	72	73	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	58		36	12	10	X	14	26
FT060640	DD	halfNQ	FTD020	73	74	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.04		X	168		99	19	30	X	32	74
FT060641	DD	halfNQ	FTD020	74	75	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.03		X	589		339	14	27	X	35	58
FT060642	DD	halfNQ	FTD020	75	76	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	21		13	165	38	X	50	101
FT060643	DD	halfNQ	FTD020	76	77	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.05		X	123		49	42	147	X	26	361
FT060644	DD	halfNQ	FTD020	77	78	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.27		2	596		72	945	91	17	19	260
FT060645	DD	halfNQ	FTD020	78	79	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		X	62		31	30	17	X	32	28
FT060646	DD	halfNQ	FTD020	79	80	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	134		60	45	41	X	27	142
FT060647	DD	halfNQ	FTD020	80	81	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	190		80	75	101	X	15	375
FT060648	DD	halfNQ	FTD020	81	82	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	81		32	163	149	X	16	126
FT060649	DD	halfNQ	FTD020	82	83	2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		X	38		21	79	33	X	18	39
FT060650	STD	15Pb	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.03		X	1651		40	62	16	X	X	110
FT060453	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.03		3	16		7	593	254	X	11	625
FT060479	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	19		2	40	48	X	18	833
FT060505	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.63		1	25		12	7	10	X	65	59
FT060531	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.04		X	32		27	828	8	X	X	46

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060557	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.02		1	118		21	307	28	15	21	354
FT060583	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		1	55		17	117	18	X	X	100
FT060609	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.01		3	23		6	86	13	X	X	92
FT060635	CHECKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	54		26	10	13	X	41	23
OxE42	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.59										
TKCLOW-2	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			6	154		40	323	186	46	31	299
OxH37	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.27										
WMG-1	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			3	14		181	5963	12	X	X	110
OREAS 45P	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			X	17		128	775	23	X	X	161
OxL34	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	5.77										
OxP39	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	14.89										
SARM1	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			X	26		X	12	53	X	X	61
SARM4	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			X	X		54	10	5	X	X	65
SJ22	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	2.54										
SN26	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	8.64										
SY-4	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			X	7		X	5	14	X	X	98
OxE42	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	0.6										
TKC5	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			16	704		164	1778	1518	174	65	1081
OxH37	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	1.29										
TKCLOW-2	STD	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			5	163		41	321	190	48	33	303
Control Blank	BLANKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	X		X	X	X	X	X	2
Control Blank	BLANKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W	X		X	X		X	X	X	X	X	2
Control Blank	BLANKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			X	X		X	X	X	X	X	2
Acid Blank	BLANKS	GENALYSIS	FTD020			2006/09/29	Genalysis	1170.0/0610170	1	4	6	Sb W			X	X		X	X	X	X	X	X
FT060651	DD	halfNQ	FTD021	4.4	5	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		8	26	X	X	X	92
FT060652	DD	halfNQ	FTD021	5	6	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	5		10	46	X	X	X	128
FT060653	DD	halfNQ	FTD021	6	7	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	5		7	26	X	X	X	88
FT060654	DD	halfNQ	FTD021	7	8	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		8	33	X	X	X	88
FT060655	DD	halfNQ	FTD021	8	9	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		9	13	X	X	X	103
FT060656	DD	halfNQ	FTD021	9	10	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	5		7	11	X	X	X	106
FT060657	DD	halfNQ	FTD021	10	11	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	5		8	33	X	X	X	139
FT060658	DD	halfNQ	FTD021	11	12	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		8	111	X	X	X	220
FT060659	DD	halfNQ	FTD021	12	13	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		7	176	X	X	X	283
FT060660	DD	halfNQ	FTD021	13	14	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		6	66	X	X	X	213
FT060661	DD	halfNQ	FTD021	14	15	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		6	20	X	X	X	194

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060662	DD	halfNQ	FTD021	15	16	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		7	2	X	X	X	120
FT060663	DD	halfNQ	FTD021	16	17	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		8	149	X	X	X	220
FT060664	DD	halfNQ	FTD021	17	18	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		7	6	X	X	X	54
FT060665	DD	halfNQ	FTD021	18	19	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		6	3	X	X	X	30
FT060666	DD	halfNQ	FTD021	19	20	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		7	10	X	X	X	28
FT060667	DD	halfNQ	FTD021	20	21	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	2	X	X	X	19
FT060668	DD	halfNQ	FTD021	21	22	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	2	X	X	X	20
FT060669	DD	halfNQ	FTD021	22	23	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	10	X	X	X	17
FT060670	DD	halfNQ	FTD021	23	23.6	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	8	X	X	X	83
FT060671	DD	halfNQ	FTD021	23.6	25.1	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		6	2	X	X	X	34
FT060672	DD	halfNQ	FTD021	25.1	26.6	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	8	X	X	X	24
FT060673	DD	halfNQ	FTD021	26.6	28.1	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		6	2	X	X	X	25
FT060674	DD	halfNQ	FTD021	28.1	29.6	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	2	X	X	X	20
FT060675	DD	halfNQ	FTD021	29.6	30	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	1	X	X	X	20
FT060676	DD	halfNQ	FTD021	30	31	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	X	X	X	X	19
FT060677	DD	halfNQ	FTD021	31	32	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		4	1	X	X	X	20
FT060678	DD	halfNQ	FTD021	32	33	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		4	1	X	X	X	16
FT060679	DD	halfNQ	FTD021	33	34	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		X	X		4	1	X	X	X	17
FT060680	DD	halfNQ	FTD021	34	35	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		6	9	X	X	X	21
FT060681	DD	halfNQ	FTD021	35	36	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		6	X	X	X	X	22
FT060682	DD	halfNQ	FTD021	36	37	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		4	1	X	X	X	20
FT060683	DD	halfNQ	FTD021	37	38	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		4	1	X	X	X	21
FT060684	DD	halfNQ	FTD021	38	39	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	X		4	X	X	X	X	18
FT060685	DD	halfNQ	FTD021	39	40	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		3	2	X	X	X	18
FT060686	DD	halfNQ	FTD021	40	41	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		2	X	X	X	X	21
FT060687	DD	halfNQ	FTD021	41	42	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		3	X	X	X	X	27
FT060688	DD	halfNQ	FTD021	42	43	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		3	X	7	X	X	30
FT060689	DD	halfNQ	FTD021	43	44	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		4	1	6	X	X	37
FT060690	DD	halfNQ	FTD021	44	45	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	8		4	1	8	X	X	34
FT060691	DD	halfNQ	FTD021	45	46	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	11		4	2	7	X	X	35
FT060692	DD	halfNQ	FTD021	46	47	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	10		5	2	7	X	X	45
FT060693	DD	halfNQ	FTD021	47	48	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	11		8	2	7	X	X	50
FT060694	DD	halfNQ	FTD021	48	49	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	7		13	2	9	X	X	46
FT060695	DD	halfNQ	FTD021	49	50	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	10		5	X	6	X	X	42
FT060696	DD	halfNQ	FTD021	50	51	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	12		4	2	8	X	X	51

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060697	DD	halfNQ	FTD021	51	52	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	11		4	3	7	X	X	58
FT060698	STD	17Pb	FTD021			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	2.74	2.79	X	3779		35	81	14	X	X	100
FT060699	DD	halfNQ	FTD021	52	53	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	15		3	2	8	X	X	44
FT060700	DD	halfNQ	FTD021	53	54	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	15		5	2	7	X	13	53
FT060701	DD	halfNQ	FTD021	54	55	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	27		4	2	9	X	X	47
FT060702	DD	halfNQ	FTD021	55	56	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	16		5	4	9	X	X	54
FT060703	DD	halfNQ	FTD021	56	57	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	13		6	2	8	X	X	63
FT060704	DD	halfNQ	FTD021	57	58	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	15		4	2	6	X	X	46
FT060705	DD	halfNQ	FTD021	58	59	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	12		9	2	7	X	X	66
FT060706	DD	halfNQ	FTD021	59	60	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	18		6	3	10	X	X	72
FT060707	DD	halfNQ	FTD021	60	61	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	32		5	3	10	X	X	51
FT060708	DD	halfNQ	FTD021	61	62	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	22		4	4	10	X	X	32
FT060709	DD	halfNQ	FTD021	62	63	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	32		5	8	10	X	X	42
FT060710	DD	halfNQ	FTD021	63	64	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	19		3	3	7	X	X	43
FT060711	DD	halfNQ	FTD021	64	65	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	13		3	3	7	X	X	41
FT060712	DD	halfNQ	FTD021	65	66	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	7		3	2	5	X	X	46
FT060713	DD	halfNQ	FTD021	66	67	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	9		3	2	8	X	X	40
FT060714	DD	halfNQ	FTD021	67	68	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		X	1	5	X	X	35
FT060715	DD	halfNQ	FTD021	68	69	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	5		2	2	8	X	X	30
FT060716	DD	halfNQ	FTD021	69	70	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	17		3	3	13	X	X	39
FT060717	DD	halfNQ	FTD021	70	71	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		2	2	X	X	X	46
FT060718	DD	halfNQ	FTD021	71	71.75	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		2	4	X	X	X	55
FT060719	STD	18Pb	FTD021			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	3.57	3.68	1	5093		36	95	18	X	X	108
FT060720	DD	halfNQ	FTD022	0	1	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.6		4	242		46	492	1693	X	28	687
FT060721	DD	halfNQ	FTD022	1	2	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.32		3	31		22	302	866	X	26	810
FT060722	DD	halfNQ	FTD022	2	3	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.03		1	47		16	25	745	12	28	459
FT060723	DD	halfNQ	FTD022	3	4	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		2	19		10	42	732	X	26	536
FT060724	DD	halfNQ	FTD022	4	5	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.12		1	118		15	47	417	X	45	217
FT060725	DD	halfNQ	FTD022	5	6	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		2	29		13	113	1004	X	36	434
FT060726	DD	halfNQ	FTD022	6	7	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		2	27		19	55	1487	X	26	688
FT060727	DD	halfNQ	FTD022	7	8	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		1	28		28	59	294	X	29	237
FT060728	DD	halfNQ	FTD022	8	9	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	9		6	11	505	X	40	218
FT060729	DD	halfNQ	FTD022	9	10	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	11		11	12	97	X	30	349
FT060730	DD	halfNQ	FTD022	10	11	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	51		17	26	83	12	77	277
FT060731	DD	halfNQ	FTD022	11	12	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		X	21		11	69	137	X	52	503

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060732	DD	halfNQ	FTD022	12	13	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	57		40	55	185	X	32	650
FT060733	DD	halfNQ	FTD022	13	14	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		1	80		54	72	190	12	28	308
FT060734	DD	halfNQ	FTD022	14	15	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.1		X	75		57	57	39	X	29	158
FT060735	DD	halfNQ	FTD022	15	16	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.29		2	164		105	213	173	27	27	510
FT060736	DD	halfNQ	FTD022	16	17	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.11		1	45		33	57	34	20	22	99
FT060737	DD	halfNQ	FTD022	17	18	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.06		2	70		34	114	53	43	25	142
FT060738	DD	halfNQ	FTD022	18	19	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		1	55		30	140	71	13	41	165
FT060739	DD	halfNQ	FTD022	19	20	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		1	34		21	49	51	13	31	132
FT060740	DD	halfNQ	FTD022	20	21	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		X	87		73	122	32	X	31	128
FT060741	DD	halfNQ	FTD022	21	22.3	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.06		X	114		96	102	105	X	33	185
FT060742	DD	halfNQ	FTD022	22.3	23.3	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	50		49	10	13	X	16	138
FT060743	DD	halfNQ	FTD022	23.3	24	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	9		17	84	29	X	18	200
FT060744	DD	halfNQ	FTD022	24	24.5 5	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	12		14	24	203	X	14	594
FT060745	DD	halfNQ	FTD022	24.55	25	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	35		36	33	84	X	11	798
FT060746	DD	halfNQ	FTD022	25	26	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	10		18	28	41	X	19	176
FT060747	DD	halfNQ	FTD022	26	27	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	119		95	33	20	X	23	149
FT060748	DD	halfNQ	FTD022	27	28.1 5	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	85		61	140	85	X	X	170
FT060749	DD	halfNQ	FTD022	28.15	29	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	16		12	31	46	X	24	132
FT060750	DD	halfNQ	FTD022	29	30	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	70		68	44	15	X	12	195
FT060751	DD	halfNQ	FTD022	30	31	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.08		X	20		18	29	52	X	57	339
FT060752	DD	halfNQ	FTD022	31	32	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	26		22	18	30	X	38	177
FT060753	DD	halfNQ	FTD022	32	33	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	8		11	20	48	X	43	206
FT060754	DD	halfNQ	FTD022	33	34	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	34		30	51	32	X	40	181
FT060755	DD	halfNQ	FTD022	34	35	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.08		X	14		15	27	21	X	21	111
FT060756	DD	halfNQ	FTD022	35	36	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		X	116		99	59	53	X	35	136
FT060757	DD	halfNQ	FTD022	36	37	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.37		1	95		83	102	146	X	724	324
FT060758	DD	halfNQ	FTD022	37	38	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.08		X	50		37	61	422	X	36	597
FT060759	DD	halfNQ	FTD022	38	39	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.1		2	132		111	97	589	X	319	779
FT060760	DD	halfNQ	FTD022	39	40.2	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.53		2	245		206	339	187	X	785	501
FT060761	STD	15Pc	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	1.74	1.64	1	2317		40	69	7	X	X	108
FT060762	DD	halfNQ	FTD022	40.2	41	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	1.51		8	247		234	129	1257	14	356	2377
FT060763	DD	halfNQ	FTD022	41	42	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.03		1	163		128	57	177	X	28	486
FT060764	DD	halfNQ	FTD022	42	43	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.03		X	47		44	33	140	X	20	468
FT060765	DD	halfNQ	FTD022	43	44	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	20		23	28	22	X	X	142
FT060766	DD	halfNQ	FTD022	44	45	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.08		3	172		73	85	63	43	20	211

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060767	DD	halfNQ	FTD022	45	46	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		3	99		19	84	55	27	20	246
FT060768	DD	halfNQ	FTD022	46	47	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		2	82		51	119	81	21	13	205
FT060769	DD	halfNQ	FTD022	47	48	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		1	38		30	74	38	13	X	211
FT060770	DD	halfNQ	FTD022	48	49	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.06		X	11		12	57	14	X	26	131
FT060771	DD	halfNQ	FTD022	49	50	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	17		8	33	22	X	32	107
FT060772	DD	halfNQ	FTD022	50	51	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.34		2	21		9	25	33	X	31	106
FT060773	DD	halfNQ	FTD022	51	52	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	12		14	50	41	X	38	135
FT060774	DD	halfNQ	FTD022	52	53	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.05		X	52		43	234	92	X	38	215
FT060775	DD	halfNQ	FTD022	53	54	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.1		2	13		14	31	38	X	26	184
FT060776	DD	halfNQ	FTD022	54	55	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.07		1	39		31	30	21	X	19	231
FT060777	DD	halfNQ	FTD022	55	56	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.09		1	18		14	75	61	X	38	707
FT060778	DD	halfNQ	FTD022	56	57	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.05		X	104		66	107	158	X	54	576
FT060779	DD	halfNQ	FTD022	57	58.2	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.06		X	233		182	167	138	X	62	478
FT060780	DD	halfNQ	FTD022	58.2	59	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.15		2	1135		875	255	472	X	19	532
FT060781	DD	halfNQ	FTD022	59	60	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		2	261		138	112	387	X	34	1920
FT060782	DD	halfNQ	FTD022	60	61	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.04		9	348		195	582	3251	11	24	7440
FT060783	DD	halfNQ	FTD022	61	62	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.08		6	581		443	647	5158	X	X	6579
FT060784	DD	halfNQ	FTD022	62	63	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		3	119		94	329	1564	X	24	691
FT060785	DD	halfNQ	FTD022	63	64	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.06		7	103		75	825	5494	X	20	1429
FT060786	DD	halfNQ	FTD022	64	65	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.11		2	538		371	176	324	X	22	700
FT060787	DD	halfNQ	FTD022	65	66	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.1		2	856		619	44	212	X	27	412
FT060788	DD	halfNQ	FTD022	66	67	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.07		2	1563		1036	189	71	X	24	291
FT060789	DD	halfNQ	FTD022	67	68	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.07		2	1075		756	173	47	X	18	92
FT060790	DD	halfNQ	FTD022	68	69	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.05		1	588		433	80	98	X	17	755
FT060791	DD	halfNQ	FTD022	69	70	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.12		2	533		389	139	206	X	24	949
FT060792	DD	halfNQ	FTD022	70	71	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.13		2	414		280	66	678	X	161	1551
FT060793	DD	halfNQ	FTD022	71	72	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		1	212		162	38	198	X	25	575
FT060794	DD	halfNQ	FTD022	72	73	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	196		150	51	76	X	X	435
FT060795	DD	halfNQ	FTD022	73	74	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.36		3	945		669	537	540	X	16	821
FT060796	DD	halfNQ	FTD022	74	75	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.06		2	203		152	117	439	X	21	1591
FT060797	DD	halfNQ	FTD022	75	76	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.27		3	433		335	51	219	X	30	1184
FT060798	DD	halfNQ	FTD022	76	77	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.1		3	935		721	388	219	X	18	850
FT060799	DD	halfNQ	FTD022	77	78	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.1		1	729		607	12	139	X	23	689
FT060800	DD	halfNQ	FTD022	78	79	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.09		1	505		440	87	89	X	35	245
FT060801	DD	halfNQ	FTD022	79	80	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.06		2	464		393	343	226	X	34	961

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060802	DD	halfNQ	FTD022	80	81	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.14		X	579		466	69	97	X	72	255
FT060803	STD	18Pa	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	2.54		1	4957		39	95	16	X	X	114
FT060804	DD	halfNQ	FTD022	81	82	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.3		3	816		606	103	294	X	1975	735
FT060805	DD	halfNQ	FTD022	82	83	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	2.5		6	3627		2653	164	250	X	715	859
FT060806	DD	halfNQ	FTD022	83	84	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	4.11	3.93	8	775		649	251	58	X	190	451
FT060807	DD	halfNQ	FTD022	84	85	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.97		3	511		415	361	451	X	68	484
FT060808	DD	halfNQ	FTD022	85	86	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.66		2	318		260	305	110	X	118	365
FT060809	DD	halfNQ	FTD022	86	87	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	5.66	5.74	9	638		536	369	220	X	583	443
FT060810	DD	halfNQ	FTD022	87	88	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	12.96	13.34	13	1055		870	341	215	X	665	2379
FT060811	DD	halfNQ	FTD022	88	89	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	9.09	9.43	11	776		670	674	158	X	1250	236
FT060812	DD	halfNQ	FTD022	89	90	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	3.51		7	742		607	1333	102	X	1313	736
FT060813	DD	halfNQ	FTD022	90	91	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	5.61		11	510		393	994	136	14	2664	118
FT060814	DD	halfNQ	FTD022	91	91.4	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.15		1	148		121	704	6	X	78	80
FT060815	DD	halfNQ	FTD022	91.8	93	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	1.62		3	597		496	124	21	X	2094	49
FT060816	DD	halfNQ	FTD022	93	94	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.13		X	219		184	269	8	X	197	72
FT060817	DD	halfNQ	FTD022	94	95	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		X	20		19	12	X	X	65	43
FT060818	DD	halfNQ	FTD022	95	96	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	104		89	12	X	X	41	39
FT060819	DD	halfNQ	FTD022	96	97	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.01		X	103		69	115	10	X	68	101
FT060820	DD	halfNQ	FTD022	97	98	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.28		1	200		168	811	28	X	113	173
FT060821	DD	halfNQ	FTD022	98	99	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.18		X	227		209	33	6	X	92	46
FT060822	DD	halfNQ	FTD022	99	100.3	2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.1		X	157		139	128	X	X	64	50
FT060651	CHECKS	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	6		8	26	X	X	X	94
FT060677	CHECKS	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	X		5	1	X	X	X	24
FT060703	CHECKS	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	12		7	3	6	X	X	63
FT060729	CHECKS	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	X		X	10		12	16	101	X	32	373
FT060755	CHECKS	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.11		X	14		14	28	22	X	21	110
FT060781	CHECKS	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.02		2	276		133	107	382	X	37	1857
FT060807	CHECKS	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.9		3	506		417	360	460	X	61	483
SJ22	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	2.66										
TKCLOW-2	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W			6	149		40	325	176	59	32	298
SN26	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	8.57										
WMG-1	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W			3	X		177	5970	9	X	X	104
OREAS 45P	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W			X	14		122	749	18	X	X	146
OxE42	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	0.62										
OxH37	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	1.29										

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn	
TKC5	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W			15	625		156	1770	1376	178	68	1069	
OxL34	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	5.82											
TKCLOW-2	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W			6	148		39	324	181	50	25	287	
OxP39	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	14.84											
WMG-1	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W			3	X		191	6191	7	X	X	106	
OREAS 45P	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W			1	11		134	763	17	X	X	156	
SJ22	STD	GENALYSIS	FTD022			2006/10/18	Genalysis	1170.0/0610372	1	4	6	Sb W	2.64											
FW060009	AT	89mm	FAT001	13.9	15.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0003		0.03	1.1	0.07	0.6	2	8	0.1	0.14	21	
FW060010	AT	89mm	FAT001	15.7	16.6	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0002		X	X	0.08	0.7	4	21	0.1	0.07	23	
FW060014	AT	89mm	FAT002	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0005		X	0.6	0.09	0.3	1	9	0.07	0.14	16	
FW060015	AT	89mm	FAT002	13.9	16.6	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0004		X	0.7	0.08	0.3	2	9	0.28	0.16	14	
FW060016	AT	89mm	FAT002	13.9	16.6	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0004	X	X	X	0.08	0.3	1	10	0.09	0.14	16	
FW060017	AT	89mm	FAT003	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0010		0.13	3.2	0.29	11.2	15	23	0.13	0.08	70	
FW060018	AT	89mm	FAT003	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0004		0.16	3.2	0.16	10.9	9	42	0.11	0.13	62	
FW060019	AT	89mm	FAT003	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0018		0.17	7.6	1.14	9.2	24	45	0.22	0.09	40	
FW060020	AT	89mm	FAT003	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0019		0.17	28.4	1.53	4.3	39	115	0.34	0.19	53	
FW060021	AT	89mm	FAT003	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0049		0.16	11.4	7.5	2	48	147	0.34	0.44	38	
FW060022	AT	89mm	FAT003	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0111		0.14	8.4	2.14	1.4	59	91	0.13	0.23	45	
FW060023	AT	89mm	FAT004	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0009		0.19	3	0.2	5.6	6	135	0.08	0.16	74	
FW060024	AT	89mm	FAT004	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0005		0.27	2.4	0.08	3.6	5	42	0.09	0.15	83	
FW060025	AT	89mm	FAT004	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0004		0.44	4.6	0.06	7.5	6	38	0.13	0.14	151	
FW060026	AT	89mm	FAT004	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0003		0.26	6.5	0.06	4.7	4	84	0.09	0.17	229	
FW060027	AT	89mm	FAT004	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0003		0.12	3.4	0.08	1.6	5	28	0.07	0.2	134	
FW060028	AT	89mm	FAT004	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0013		0.14	6	0.09	5.1	4	38	0.06	0.23	88	
FW060029	AT	89mm	FAT005	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0010		0.11	21	0.76	3.7	24	176	0.24	0.1	63	
FW060030	AT	89mm	FAT005	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0042		0.1	12.6	1.52	6.8	37	147	0.3	0.11	39	
FW060031	AT	89mm	FAT005	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0026		0.17	95.4	2.31	1.7	38	216	1.21	0.36	39	
FW060032	AT	89mm	FAT005	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0043		0.17	9.2	3.28	1.9	46	157	0.22	0.5	81	
FW060033	AT	89mm	FAT005	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0071		0.19	16.7	1.76	2.8	123	259	0.45	0.26	63	
FW060034	AT	89mm	FAT005	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0033		0.29	15	5.43	2.7	77	203	0.39	0.32	51	
FW060035	AT	89mm	FAT006	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0035		0.2	24.8	3.48	3.4	76	196	0.55	0.15	71	
FW060036	AT	89mm	FAT006	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0010		0.14	29.3	0.38	3.5	43	174	0.42	0.19	24	
FW060037	AT	89mm	FAT006	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0008		0.08	10.9	0.32	1.9	32	140	0.29	0.11	34	
FW060038	AT	89mm	FAT006	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0012		0.13	6.6	0.43	3	32	79	0.14	0.31	25	
FW060039	AT	89mm	FAT006	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0012		0.26	16.8	0.56	9.8	66	426	0.46	0.09	72	

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060040	AT	89mm	FAT006	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0110		0.23	24.2	2.67	4.8	93	403	0.54	0.08	109
FW060041	AT	89mm	FAT006	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0104		0.25	26	2.8	5.3	100	430	0.72	0.1	120
FW060042	STD	42P				2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0686	0.05	0.14	66.1	0.27	37.4	248	91	2.83	8.57	391
FW060043	AT	89mm	FAT007	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0047		0.2	18.7	3.93	12.4	103	212	0.44	0.47	51
FW060044	AT	89mm	FAT007	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0177		0.21	21.4	14	3.7	83	195	0.47	0.18	67
FW060045	AT	89mm	FAT007	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0049		0.14	11.8	3.84	2.4	47	159	0.43	0.12	90
FW060046	AT	89mm	FAT007	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0054		0.03	5.2	0.51	0.6	38	26	0.09	X	77
FW060047	AT	89mm	FAT007	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0092		0.18	15.1	7.17	9	69	193	0.4	0.33	108
FW060048	AT	89mm	FAT007	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0028		0.13	4.4	1.55	6.5	36	120	0.16	0.29	72
FW060049	AT	89mm	FAT008	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0050		0.07	9.5	0.88	0.8	33	59	0.23	0.08	39
FW060050	AT	89mm	FAT008	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0025		0.25	12.4	0.36	1.9	46	119	0.3	0.09	76
FW060051	AT	89mm	FAT008	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0015		0.13	13.2	0.45	3.2	34	119	0.4	0.14	50
FW060052	AT	89mm	FAT008	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0017		0.11	3.7	0.3	2.9	33	115	0.15	0.21	48
FW060053	AT	89mm	FAT008	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0012		0.1	1.9	0.58	5.2	29	184	0.17	0.14	45
FW060054	AT	89mm	FAT008	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0010		0.06	2.4	0.33	7.9	22	115	0.18	0.08	33
FW060055	AT	89mm	FAT009	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0036		0.05	10	1.16	0.9	30	120	0.37	X	48
FW060056	AT	89mm	FAT009	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0010		X	1.2	0.09	2.8	6	109	0.08	X	33
FW060057	AT	89mm	FAT009	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0014		0.06	18.6	0.39	2.5	16	181	0.26	0.06	62
FW060058	AT	89mm	FAT009	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0017		0.05	6.8	0.34	2.3	25	127	0.18	0.08	44
FW060059	AT	89mm	FAT009	13.9	15.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0011		0.03	2.7	0.91	7.8	24	131	0.19	X	63
FW060060	AT	89mm	FAT010	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0082		0.06	33.6	4.53	4.7	166	393	0.91	0.35	142
FW060061	AT	89mm	FAT010	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0053		0.04	44.9	1.86	7.6	45	436	1.6	0.24	70
FW060062	AT	89mm	FAT010	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0412		0.14	147.4	182	20.2	106	437	2.55	0.15	124
FW060063	AT	89mm	FAT010	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0028		0.2	74.4	9.9	17.1	65	605	1.95	0.18	97
FW060064	AT	89mm	FAT010	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0026		0.13	42.3	3.21	11.1	79	642	1.11	0.1	135
FW060065	AT	89mm	FAT010	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0030		0.2	60.4	4.54	9.9	79	1097	0.89	0.29	109
FW060066	AT	89mm	FAT010	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0031		0.24	57.2	3.69	9	75	1034	0.87	0.29	101
FW060067	AT	89mm	FAT011	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0022		0.08	10.7	1.03	1.1	47	109	0.34	0.13	47
FW060068	AT	89mm	FAT011	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0021		0.05	10.9	0.29	4.4	60	288	0.3	0.17	55
FW060069	AT	89mm	FAT011	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0017		0.02	10.5	0.4	5.6	73	156	0.29	0.16	78
FW060070	AT	89mm	FAT011	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0143		0.03	4.1	0.88	17.9	159	107	0.19	0.24	106
FW060071	AT	89mm	FAT011	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0018		0.01	1.1	0.12	3.3	39	21	0.15	0.13	80
FW060072	AT	89mm	FAT011	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0013		0.19	2.7	0.44	4.6	65	54	0.25	0.16	79
FW060073	AT	89mm	FAT012	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0076		0.08	8.1	0.83	7.8	90	42	0.36	0.56	52
FW060074	AT	89mm	FAT012	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0070		0.04	7.2	2.36	8.1	83	45	0.31	0.18	45

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060075	AT	89mm	FAT012	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0044		0.04	5.1	0.48	14.9	89	52	0.2	0.19	78
FW060076	AT	89mm	FAT012	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0031		0.02	3.7	0.44	12.8	105	24	0.2	0.27	96
FW060077	AT	89mm	FAT012	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0189		0.02	3.1	1.38	9.3	122	28	0.18	0.25	100
FW060078	AT	89mm	FAT012	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0026		0.01	2.4	0.43	6.6	126	35	0.22	0.57	103
FW060079	AT	89mm	FAT013	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0020		X	7.8	0.53	12.8	43	12	0.22	0.62	68
FW060080	AT	89mm	FAT013	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0022		X	1.3	0.2	14.6	22	9	0.11	0.11	21
FW060081	AT	89mm	FAT013	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0026		X	1.8	0.28	19.4	32	12	0.19	0.21	31
FW060082	STD	5Pb				2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0780	0.078	X	34.4	0.29	2.3	13	12	7.42	0.11	34
FW060083	AT	89mm	FAT013	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0016		X	3.1	0.57	26.4	26	25	0.27	0.17	25
FW060084	AT	89mm	FAT013	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0015		X	1.5	0.52	15.6	25	36	0.17	0.19	32
FW060085	AT	89mm	FAT013	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0009		X	0.9	0.21	7	23	9	0.12	0.17	50
FW060086	AT	89mm	FAT013	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0011		X	5.1	0.16	13.5	37	5	0.22	0.59	107
FW060087	AT	89mm	FAT014	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0026		X	11.6	0.69	17.4	52	5	0.15	0.19	55
FW060088	AT	89mm	FAT014	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0015		X	2.1	0.19	21.4	21	24	0.1	X	27
FW060089	AT	89mm	FAT014	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0008		X	5	0.52	36	19	125	0.24	0.08	55
FW060090	AT	89mm	FAT014	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0061		0.02	168	3.52	37.2	83	518	2.5	0.11	137
FW060091	AT	89mm	FAT014	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0013		0.02	9.9	0.68	32.5	27	121	0.24	0.11	48
FW060092	AT	89mm	FAT014	17.5	19.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0017		0.02	24.9	0.82	16.1	58	78	0.41	0.2	134
FW060093	AT	89mm	FAT015	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0074		0.06	10.9	2.2	9.1	201	68	0.29	0.13	45
FW060094	AT	89mm	FAT015	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0056		0.12	8.8	1.22	11.4	111	58	0.31	0.4	34
FW060095	AT	89mm	FAT015	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0052		0.07	5.5	0.29	15.1	96	25	0.29	1.52	40
FW060096	AT	89mm	FAT015	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0083		0.03	4.9	0.19	26.3	73	15	0.1	0.63	41
FW060097	AT	89mm	FAT015	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0033		0.01	7.9	0.37	31.5	31	17	0.13	0.34	52
FW060098	AT	89mm	FAT015	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0061		0.03	11.8	0.59	44.6	55	13	0.18	0.6	64
FW060099	AT	89mm	FAT016	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0036		0.04	7.5	1.15	1.3	20	91	0.17	0.18	16
FW060100	AT	89mm	FAT016	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0104		0.06	10.1	1.25	5.9	132	338	0.29	0.27	30
FW060101	AT	89mm	FAT016	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0109		0.03	7.8	1.02	4.2	105	281	0.25	0.18	26
FW060102	AT	89mm	FAT016	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0297		0.05	10.9	1.47	22.8	148	319	0.25	0.67	42
FW060103	AT	89mm	FAT016	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0017		0.03	3	0.16	20.2	29	67	0.2	0.28	109
FW060104	AT	89mm	FAT016	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0145		0.04	4.5	0.23	25.6	36	175	0.23	1.13	114
FW060105	AT	89mm	FAT016	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0027		0.05	6.9	0.33	30.6	26	215	0.18	0.37	113
FW060106	AT	89mm	FAT017	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0095		0.1	40.2	1.6	4.5	188	113	0.37	0.45	48
FW060107	AT	89mm	FAT017	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0122		0.06	27.4	4.29	1.1	104	105	0.38	0.76	19
FW060108	AT	89mm	FAT017	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0058		0.12	18.7	1.42	12.8	118	77	0.32	1.06	24
FW060109	AT	89mm	FAT017	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0029		0.24	16.2	1.21	22.3	51	126	0.3	0.75	53

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060110	AT	89mm	FAT017	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0016		0.21	6.8	0.68	6.8	31	100	0.29	0.77	41
FW060111	AT	89mm	FAT017	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0192		0.66	52.5	1.45	13.1	200	512	0.84	0.83	64
FW060112	AT	89mm	FAT018	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.1588	0.126	0.13	12.8	2.4	1.3	120	132	0.5	0.28	23
FW060113	AT	89mm	FAT018	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0120		0.2	8.8	1.18	1.5	139	57	0.32	0.28	27
FW060114	AT	89mm	FAT018	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0058		0.23	15.4	0.69	4.8	201	110	0.44	0.65	66
FW060115	AT	89mm	FAT018	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0027		0.18	8.5	0.44	10.1	92	193	0.3	0.48	59
FW060116	AT	89mm	FAT018	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0021		0.15	9.5	0.37	12.4	52	197	0.43	0.61	75
FW060117	AT	89mm	FAT018	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0030		0.3	12.9	0.56	12.6	69	314	0.58	0.79	132
FW060118	AT	89mm	FAT019	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0444		0.12	22.6	6.31	1.8	197	249	0.43	0.22	66
FW060119	AT	89mm	FAT019	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0099		0.13	15.5	2.05	4.6	106	438	0.43	0.16	98
FW060120	AT	89mm	FAT019	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0174		0.39	14.2	1.22	5.8	571	342	0.57	0.34	379
FW060121	AT	89mm	FAT019	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0137		0.47	13.7	1.18	5.9	522	316	0.6	0.33	364
FW060122	STD	42P	FAT019			2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0686		0.27	88.2	0.33	53.6	311	119	5	12.7	521
FW060123	AT	89mm	FAT019	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0062		0.23	7.5	0.43	3.4	142	326	0.44	0.53	242
FW060124	AT	89mm	FAT019	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0063		0.49	9.4	1.91	6.9	180	452	0.54	0.38	207
FW060125	AT	89mm	FAT019	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0025		1.13	11.9	4.88	5.7	268	433	0.4	0.38	189
FW060126	AT	89mm	FAT020	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0086		0.18	25.1	2.95	1.4	149	361	0.72	0.3	105
FW060127	AT	89mm	FAT020	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0626	0.059	0.2	31.2	4.99	6.3	140	359	0.79	0.44	86
FW060128	AT	89mm	FAT020	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.1716	0.12	0.25	58.4	12.4	7.5	193	551	0.89	0.53	111
FW060129	AT	89mm	FAT020	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0121		0.24	48.8	2.46	3.9	168	562	0.81	0.36	95
FW060130	AT	89mm	FAT020	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0174		0.28	43.9	1.88	11.4	186	551	0.95	0.55	137
FW060131	AT	89mm	FAT020	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0037		0.35	40.3	1.14	5.2	232	445	0.73	0.3	198
FW060132	AT	89mm	FAT021	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0171		0.26	17	1.65	2.8	641	428	0.51	0.64	171
FW060133	AT	89mm	FAT021	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0195		0.19	11.3	2.69	2.8	294	295	0.54	0.37	184
FW060134	AT	89mm	FAT021	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0058		0.31	16.3	1.89	7.8	236	319	0.56	0.39	234
FW060135	AT	89mm	FAT021	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0020		0.23	11.7	0.95	5.9	117	233	0.57	0.6	184
FW060136	AT	89mm	FAT021	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0014		0.19	9.1	0.95	4.5	106	225	0.46	0.41	141
FW060137	AT	89mm	FAT021	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0015		0.16	15.2	0.67	3.6	95	258	0.42	0.45	115
FW060138	AT	89mm	FAT022	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0497	0.047	0.55	24	7.93	1.8	350	524	0.63	0.45	261
FW060139	AT	89mm	FAT022	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0398		0.48	59.7	7.38	2.9	262	562	0.7	0.37	181
FW060140	AT	89mm	FAT022	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0116		0.49	29.8	3.96	7.7	149	596	0.55	0.28	155
FW060141	AT	89mm	FAT022	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0110		0.33	32.2	3.71	7.8	149	611	0.55	0.34	148
FW060142	AT	89mm	FAT022	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0244		0.51	27.5	4.11	10.3	477	421	1.01	1.76	398
FW060143	AT	89mm	FAT022	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0047		0.32	10.5	2.3	5	170	679	0.48	0.42	193
FW060144	AT	89mm	FAT022	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0102		0.23	23.5	2.64	8.3	211	462	0.79	0.7	150

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060145	AT	89mm	FAT023	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0546		0.14	14.5	14.5	1.2	348	606	0.65	0.34	152
FW060146	AT	89mm	FAT023	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0324		0.14	24.7	3.68	3.4	213	271	0.77	0.54	91
FW060147	AT	89mm	FAT023	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0231		0.13	23.6	44.3	2	241	800	0.65	0.27	107
FW060148	AT	89mm	FAT023	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0074		0.18	12.1	3.66	5.7	199	406	0.45	0.2	111
FW060149	AT	89mm	FAT023	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0269		0.13	9.3	10.3	6.5	211	66	0.31	0.31	132
FW060150	AT	89mm	FAT023	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0057		0.33	10.3	0.77	10.3	193	75	0.36	0.33	52
FW060151	AT	89mm	FAT024	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0032		0.16	4.8	2.01	2.9	59	35	0.23	0.48	35
FW060152	AT	89mm	FAT024	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0028		0.17	3.8	0.75	5.6	29	42	0.19	0.53	27
FW060153	AT	89mm	FAT024	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0044		0.07	4	0.35	15.4	85	18	0.3	0.35	51
FW060154	AT	89mm	FAT024	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0040		0.05	7.5	0.6	22	187	23	0.26	0.54	92
FW060155	AT	89mm	FAT024	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0088		0.05	9	0.68	18.4	236	46	0.23	0.27	100
FW060156	AT	89mm	FAT024	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0029		0.04	4.3	0.4	23.9	148	17	0.19	0.98	127
FW060157	AT	89mm	FAT025	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0071		0.02	6.6	0.57	11.3	134	13	0.29	0.34	41
FW060158	AT	89mm	FAT025	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0073		0.02	3.5	0.25	18.9	178	8	0.24	0.49	50
FW060159	AT	89mm	FAT025	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0036		0.02	7.4	0.46	14.8	169	9	0.17	0.46	89
FW060160	AT	89mm	FAT025	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0057		0.03	11.2	0.78	24.6	201	11	0.22	1.44	109
FW060161	AT	89mm	FAT025	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0075		0.03	13.9	0.94	26.2	216	11	0.26	1.97	108
FW060162	STD	4Pb				2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0477	0.047	X	18	0.19	2.1	16	8	5.68	0.16	24
FW060163	AT	89mm	FAT025	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0078		0.04	14.8	1	36.2	196	11	0.26	1.99	86
FW060164	AT	89mm	FAT025	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0015		0.02	5.5	0.34	19.6	62	7	0.2	0.28	120
FW060165	AT	89mm	FAT026	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0083		X	4.5	0.27	4.1	78	10	0.34	0.09	18
FW060166	AT	89mm	FAT026	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0036		X	3.6	0.27	13.1	45	15	0.25	0.13	21
FW060167	AT	89mm	FAT026	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0289		0.02	3.4	0.58	9.5	86	12	0.29	0.17	19
FW060168	AT	89mm	FAT026	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0029		0.03	2.8	0.2	12.5	52	5	0.2	0.38	25
FW060169	AT	89mm	FAT026	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0025		0.1	2.8	0.4	11.5	51	6	0.2	0.25	25
FW060170	AT	89mm	FAT026	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0276		0.04	2.3	0.32	9	112	10	0.18	0.21	32
FW060171	AT	89mm	FAT027	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0090		0.03	4.8	0.23	4.4	39	13	0.28	0.2	19
FW060172	AT	89mm	FAT027	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0030		X	1.7	0.09	6.3	31	9	0.1	0.09	22
FW060173	AT	89mm	FAT027	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0018		X	3.3	0.14	10.8	35	6	0.2	0.18	33
FW060174	AT	89mm	FAT027	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0101		X	4.3	0.18	7.7	63	5	0.13	0.14	39
FW060175	AT	89mm	FAT027	13.9	17.5	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0032		X	7.6	0.21	10	123	4	0.13	0.79	53
FW060176	AT	89mm	FAT027	17.5	21.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0251		X	7.6	0.19	9.4	331	2	0.06	0.38	32
FW060177	AT	89mm	FAT028	0	3.1	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0075		X	5.4	0.26	1.8	74	7	0.19	0.51	14
FW060178	AT	89mm	FAT028	3.1	6.7	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.1342	0.167	X	7	0.37	1.9	164	7	0.15	0.48	19
FW060179	AT	89mm	FAT028	6.7	10.3	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0240		0.01	13.4	0.9	2	169	8	0.17	0.39	26

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060180	AT	89mm	FAT028	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0333		X	6.9	0.46	2.4	143	6	0.16	0.35	21
FW060181	AT	89mm	FAT028	10.3	13.9	2006/11/09	Genalysis	1170.0/0611237	2	5	7	Cu Zn	0.0337		0.01	6.6	0.43	2.2	142	7	0.17	0.45	22
FW060009	CHECKS	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0005		X	1.3	0.08	0.7	3	8	0.15	0.15	23
FW060038	CHECKS	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0018		0.15	5.9	0.47	2.8	32	71	0.15	0.2	25
FW060064	CHECKS	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0021		0.11	40.7	3	10.6	77	616	1.18	0.13	128
FW060090	CHECKS	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0059		0.04	175.2	3.28	33.8	79	493	2.23	0.08	126
FW060116	CHECKS	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0030		0.06	11.2	0.42	11.4	52	189	0.54	0.57	75
FW060142	CHECKS	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0287		0.38	27.4	4.08	10.3	476	419	0.95	1.51	387
FW060168	CHECKS	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0022		0.04	3	0.26	12.3	53	7	0.19	0.41	26
CMM-04	STD	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0497		0.86	86.2	8.17	34.6	90	48	8.44	0.07	91
CMM-04	STD	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0489		0.71	91.1	8.62	37.6	93	52	8.6	0.08	94
CMM-04	STD	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0479		0.62	93.9	8.77	39.8	97	54	9.03	0.06	104
CMM-04	STD	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0501		0.65	92.4	8.53	40.6	93	49	8.76	0.09	93
CMM-04	STD	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0508		0.72	87.9	8.02	37.4	94	49	8.09	0.07	94
CMM-04	STD	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0497		0.26	50.5	4.83	23.2	56	28	4.52	0.06	53
CMM-04	STD	GENALYSIS				2006/11/09	Genalysis	1170.0/0611237	2	B/MS(0.02-0.5)	B/AAS(1)	Cu Zn	0.0440		0.54	61.8	6.78	32	94	39	6.24	0.07	94
FW060182	AT	89mm	FAT029	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0059		0.3	24.3	0.12	1.9	44	118	0.55	0.3	31
FW060183	AT	89mm	FAT029	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0109		0.39	15.1	0.09	3.5	91	171	0.37	0.38	36
FW060184	AT	89mm	FAT029	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0026		0.69	10.4	0.08	4.3	90	622	0.56	0.56	168
FW060185	AT	89mm	FAT029	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0035		0.79	7.5	0.11	5.6	162	174	0.2	0.39	82
FW060186	AT	89mm	FAT029	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.1010		11	59.6	3.03	22	1186	1375	2.7	1.87	347
FW060187	AT	89mm	FAT029	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0642		10.9	47.5	1.42	18	1103	1675	0.96	1.61	2094
FW060188	AT	89mm	FAT030	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0049		1.9	35.5	0.46	7.9	102	292	0.62	0.63	148
FW060189	AT	89mm	FAT030	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0063		0.78	13.3	0.26	2.3	59	114	0.3	0.4	72
FW060190	AT	89mm	FAT030	6.7	8.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0058		0.72	15.6	0.27	12.6	87	349	0.37	0.36	147
FW060191	AT	89mm	FAT031	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0404		0.65	45.9	0.19	22	170	220	0.44	2.93	103
FW060192	AT	89mm	FAT031	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0206		0.62	23	0.37	22.9	221	146	0.47	6.32	124

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060193	AT	89mm	FAT031	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0040		0.62	10.8	0.39	6.8	89	71	0.34	0.96	178
FW060194	AT	89mm	FAT031	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0090		1.36	22.3	0.39	7.4	90	434	0.75	0.75	129
FW060195	AT	89mm	FAT031	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0051		1.16	36.9	0.93	15.3	152	112	1.52	1.22	139
FW060196	AT	89mm	FAT031	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.1050		3.18	75.5	0.52	29.8	1486	310	0.74	14.5	1531
FW060197	AT	89mm	FAT032	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0068		0.96	43.4	0.28	12	40	221	0.44	0.59	194
FW060198	AT	89mm	FAT032	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0027		1.08	38.6	0.24	11.5	39	228	0.41	0.42	190
FW060199	AT	89mm	FAT032	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0014		0.62	24.3	0.07	7.1	36	213	0.41	0.26	211
FW060200	AT	89mm	FAT032	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0020		0.7	23.4	0.37	13.5	51	254	0.25	0.36	211
FW060201	AT	89mm	FAT032	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0021		0.64	22.8	0.35	12.4	50	248	0.26	0.29	207
FW060202	STD	5Pb				2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0864		0.22	30.6	0.27	2.1	14	14	8.66	0.11	37
FW060203	AT	89mm	FAT032	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0021		0.42	17.9	0.23	12.3	42	136	0.47	0.29	301
FW060204	AT	89mm	FAT032	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0014		0.38	14.1	0.17	13.5	42	225	0.48	0.24	321
FW060205	AT	89mm	FAT033	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0054		0.5	21.1	0.36	11.5	20	55	0.38	0.52	115
FW060206	AT	89mm	FAT033	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0086		0.39	17.8	0.31	11.6	28	24	0.27	0.38	116
FW060207	AT	89mm	FAT033	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0020		0.25	11.4	0.18	17.7	17	22	0.4	0.34	126
FW060208	AT	89mm	FAT033	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0030		0.51	25.1	0.19	46.9	37	25	0.36	0.32	96
FW060209	AT	89mm	FAT033	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0044		0.42	28.7	0.26	44.1	44	18	0.28	0.36	111
FW060210	AT	89mm	FAT033	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0037		0.85	36.1	0.71	17.2	76	83	0.58	0.37	100
FW060211	AT	89mm	FAT034	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0118		0.74	73.2	0.63	30.9	48	378	0.45	0.52	52
FW060212	AT	89mm	FAT034	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0076		0.46	108.2	0.55	7.7	72	102	0.71	0.51	43
FW060213	AT	89mm	FAT034	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0105		0.4	73	0.94	5.9	75	64	0.54	0.63	38
FW060214	AT	89mm	FAT034	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0074		0.52	54.6	0.65	10.9	83	45	0.64	0.61	63
FW060215	AT	89mm	FAT034	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0045		0.63	39.7	0.6	15.8	75	35	0.68	1.03	98
FW060216	AT	89mm	FAT034	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0027		0.75	21.6	0.24	9.2	74	29	0.7	0.43	119
FW060217	AT	89mm	FAT035	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0135		0.47	72.5	0.41	7.2	65	92	0.6	0.44	58
FW060218	AT	89mm	FAT035	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0119		0.53	140.2	0.4	11.9	67	123	0.93	0.61	76
FW060219	AT	89mm	FAT035	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0064		0.53	85.7	0.44	14.3	47	27	0.89	0.44	37
FW060220	AT	89mm	FAT035	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0067		0.58	41.7	0.49	6.3	87	32	0.72	0.33	73
FW060221	AT	89mm	FAT035	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0070		0.63	42.3	0.53	6.6	88	38	0.78	0.37	72
FW060222	AT	89mm	FAT035	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0083		0.88	37.2	0.7	20.4	118	129	0.87	0.42	133
FW060223	AT	89mm	FAT035	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0030		0.7	24.2	0.23	12.5	88	48	0.68	0.17	125
FW060224	AT	89mm	FAT036	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0273		0.8	24.5	0.46	4.8	198	129	0.69	2.65	48
FW060225	AT	89mm	FAT036	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0338		0.57	7.9	0.26	9	207	74	0.43	0.47	30
FW060226	AT	89mm	FAT036	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0110		0.67	8.6	0.31	10.7	279	114	0.57	0.61	52
FW060227	AT	89mm	FAT036	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0081		1.03	10.6	0.42	15.1	610	117	0.52	1.65	138

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060228	AT	89mm	FAT036	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0032		0.68	9	0.36	3.6	312	74	0.4	0.79	84
FW060229	AT	89mm	FAT036	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0029		0.6	8.5	0.23	5.2	481	83	0.62	1.01	198
FW060230	AT	89mm	FAT037	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0160		0.7	22.7	0.37	9.9	176	163	0.95	1.47	58
FW060231	AT	89mm	FAT037	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0069		0.49	15.7	0.25	3.4	142	75	1.27	0.7	60
FW060232	AT	89mm	FAT037	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0052		0.45	11.8	0.27	6.5	156	63	1.44	0.47	66
FW060233	AT	89mm	FAT037	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0110		2.33	18	0.73	24.1	421	286	0.84	0.5	116
FW060234	AT	89mm	FAT037	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0080		2.92	14.2	1.57	8.1	453	205	0.34	0.71	79
FW060235	AT	89mm	FAT037	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0066		1.53	16.1	1.18	7.2	614	145	0.43	0.94	62
FW060236	AT	89mm	FAT038	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0105		3.41	37.5	5.19	42	267	495	0.74	0.6	124
FW060237	AT	89mm	FAT038	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0145		1.45	44.8	1.53	21.7	324	342	1.01	0.66	118
FW060238	AT	89mm	FAT038	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0714		0.8	76.1	2.39	16.6	380	403	1.53	1.77	192
FW060239	AT	89mm	FAT038	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0300		1.23	48	2.3	12.9	751	444	0.88	15.6	192
FW060240	AT	89mm	FAT038	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0127		1.52	30.3	0.75	9	378	827	0.88	2.53	1433
FW060241	AT	89mm	FAT038	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0202		1.67	28.2	0.6	8.8	356	837	0.72	2.03	1530
FW060242	STD	42P				2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0674		0.69	76.8	0.34	45.5	323	138	4.69	10.6	545
FW060243	AT	89mm	FAT038	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0042		0.82	19.8	0.31	6.5	92	538	0.63	1.59	1595
FW060244	AT	89mm	FAT039	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0136		1.22	65.2	1.58	5.7	87	295	1.52	0.61	178
FW060245	AT	89mm	FAT039	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0062		4.1	100.2	1.78	21.1	171	1118	2.36	0.56	246
FW060246	AT	89mm	FAT039	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0025		1.8	41.2	0.52	8.8	109	231	1.78	0.74	202
FW060247	AT	89mm	FAT039	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0081		4.55	88.4	3.42	11.4	291	1195	1.77	0.82	2660
FW060248	AT	89mm	FAT039	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0044		2.62	93.4	3.16	7.6	255	782	1.22	0.74	1486
FW060249	AT	89mm	FAT039	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0028		1.31	50.9	1.05	6.6	101	403	1.03	0.75	867
FW060250	AT	89mm	FAT040	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0009		0.53	11	0.35	10.5	23	57	0.63	0.15	149
FW060251	AT	89mm	FAT040	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0003		0.24	1.2	0.22	9.7	9	13	0.19	X	81
FW060252	AT	89mm	FAT040	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0003		0.15	1.6	0.17	7.3	8	9	0.24	X	62
FW060253	AT	89mm	FAT040	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0010		0.13	1.9	0.06	3.1	17	10	0.14	0.1	93
FW060254	AT	89mm	FAT040	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0007		0.1	1.2	0.04	3	18	4	0.11	0.1	79
FW060255	AT	89mm	FAT041	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0004		0.11	3	0.13	10.9	5	8	0.35	0.17	69
FW060256	AT	89mm	FAT041	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0003		0.1	3.3	0.32	11.9	8	6	0.28	0.16	127
FW060257	AT	89mm	FAT041	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0004		0.11	11.5	1.21	10.6	15	8	0.33	0.15	93
FW060258	AT	89mm	FAT041	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0002		0.15	6.7	0.22	8.1	18	13	0.31	0.52	136
FW060259	AT	89mm	FAT041	13.9	16.6	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0006		0.18	7.9	0.16	8.9	14	57	0.27	0.4	128
FW060260	AT	89mm	FAT042	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0007		0.18	6.3	0.11	13.8	7	12	0.54	0.24	47
FW060261	AT	89mm	FAT042	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0003		0.13	7.9	0.08	11.3	8	25	0.75	0.69	106
FW060262	AT	89mm	FAT042	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0003		0.15	7.3	0.06	15.3	11	35	0.48	0.27	192

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060263	AT	89mm	FAT042	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0003		0.13	9.6	0.09	12.6	5	14	0.41	0.12	171
FW060264	AT	89mm	FAT042	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0003		0.11	7.6	0.04	14	7	5	0.35	0.08	183
FW060265	AT	89mm	FAT043	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0009		0.18	4.8	0.15	0.9	9	144	1.99	0.27	60
FW060266	AT	89mm	FAT043	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0011		0.27	4	0.17	1.7	13	269	1.14	0.56	218
FW060267	AT	89mm	FAT043	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0010		0.34	5.4	0.15	2.1	16	178	2.22	0.65	306
FW060268	AT	89mm	FAT043	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0371		0.9	12.9	0.88	4.2	85	289	4.16	1.64	346
FW060269	AT	89mm	FAT043	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0021		0.66	27	0.38	7.6	27	72	9.34	9.36	201
FW060270	AT	89mm	FAT043	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0036		0.38	13.8	0.25	5.8	31	47	6.37	6.94	140
FW060271	AT	89mm	FAT044	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0015		0.52	49.9	2.9	1	33	233	2.82	1.41	63
FW060272	AT	89mm	FAT044	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0002		0.97	61.3	4.46	3.2	63	446	3.23	0.97	384
FW060273	AT	89mm	FAT044	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0008		1.48	149.4	5.65	40.6	440	135	7.8	1.19	768
FW060274	AT	89mm	FAT044	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0374		2.14	12.4	0.43	7	2677	19	4.75	0.89	94
FW060275	AT	89mm	FAT044	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0023		0.5	6.2	0.17	3	152	14	1.53	0.74	78
FW060276	AT	89mm	FAT044	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0024		0.34	6.1	0.21	4.1	86	15	1.28	0.64	68
FW060277	AT	89mm	FAT045	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0042		0.4	59.1	1.45	1.3	92	40	2.16	0.53	57
FW060278	AT	89mm	FAT045	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0030		0.29	32.4	3.6	0.6	88	40	1.64	0.3	45
FW060279	AT	89mm	FAT045	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0139		0.39	58.8	0.96	4.5	71	33	2.27	0.26	97
FW060280	AT	89mm	FAT045	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0012		0.34	48	1.35	7.9	53	21	2.27	0.37	127
FW060281	AT	89mm	FAT045	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	X		0.35	51.6	1.58	7.7	53	22	2.37	0.44	127
FW060282	STD	4Pb				2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0410		0.17	18.3	0.19	2.2	14	8	5.93	0.1	29
FW060283	AT	89mm	FAT045	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0007		0.23	34.1	2.75	17.9	29	16	1.18	0.45	257
FW060284	AT	89mm	FAT045	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0027		0.21	18.5	1.09	11.8	29	11	1.36	0.46	145
FW060285	AT	89mm	FAT046	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	3.7886	3.821	5.09	2176	4.14	50.5	501	401	5.71	186	385
FW060286	AT	89mm	FAT046	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.3333	0.345	1.79	569.7	0.71	277	524	1546	2.08	111	1067
FW060287	AT	89mm	FAT046	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	1.6112	1.702	6.4	579.1	3.09	390	450	5019	2.33	22.7	1033
FW060288	AT	89mm	FAT046	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	1.9395	2.352	4.02	154.7	2.27	128	94	880	1.01	7.18	517
FW060289	AT	89mm	FAT046	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.8017	0.923	2.77	311.8	1.35	235	145	727	1.11	9.65	890
FW060290	AT	89mm	FAT046	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.2516	0.333	1.64	296.3	0.73	214	157	725	1.87	16.5	1473
FW060291	AT	89mm	FAT047	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.7963	0.817	1.57	285.3	1.2	135	56	77	0.8	75.3	290
FW060292	AT	89mm	FAT047	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	1.1350	1.044	2.45	432	1.56	287	96	173	1	104	625
FW060293	AT	89mm	FAT047	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.2383		3.77	860.4	1.27	441	219	1964	2.14	47.8	2577
FW060294	AT	89mm	FAT047	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0340		2.98	223.9	0.44	143	194	1429	2.39	18.8	2333
FW060295	AT	89mm	FAT047	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0924		1.98	73.3	0.24	53.1	94	1253	1.4	7.97	1243
FW060296	AT	89mm	FAT047	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.2818		2.04	63.6	0.38	47.8	44	847	1.31	6.92	2082
FW060297	AT	89mm	FAT048	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0389		2.35	76.1	0.29	51.5	84	1817	2.02	4.25	1237

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060298	AT	89mm	FAT048	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.1204		1.99	59.9	0.25	46.2	55	1408	1.34	7.37	1532
FW060299	AT	89mm	FAT048	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0460		0.69	40.1	0.16	32.9	32	241	1.11	6.78	511
FW060300	AT	89mm	FAT048	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0198		3.03	96.2	0.33	53.1	115	1384	2.21	7.37	2661
FW060301	AT	89mm	FAT048	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0158		3.1	98.5	0.33	55.7	114	1402	2.43	6.92	2541
FW060302	AT	89mm	FAT048	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0218		5	491.9	0.81	326	231	2231	4.12	4.84	3360
FW060303	AT	89mm	FAT048	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0060		3.88	172	0.77	101	239	1783	1.27	5.2	3724
FW060304	AT	89mm	FAT049	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0376		1.06	167.7	0.91	33.6	120	159	1.67	5.68	240
FW060305	AT	89mm	FAT049	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0618		1.04	189.7	0.68	87.5	72	119	2.7	7.54	351
FW060306	AT	89mm	FAT049	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	1.2593	1.118	2.29	1545	1.67	978	1148	177	3.8	54.9	702
FW060307	AT	89mm	FAT049	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.2975		0.98	1023	0.52	662	1238	31	0.85	115	101
FW060308	AT	89mm	FAT049	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0945		0.53	225.5	0.29	175	231	23	0.99	28.8	99
FW060309	AT	89mm	FAT049	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0270		0.54	114.4	0.14	89	130	43	0.78	6.64	151
FW060310	AT	89mm	FAT050	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0211		1.39	121.5	1.02	42.2	147	1392	1.42	3.61	341
FW060311	AT	89mm	FAT050	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0087		1.65	200	3.94	34.5	231	1287	1.73	3.17	646
FW060312	AT	89mm	FAT050	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0061		0.64	116.4	0.56	20.3	120	790	1.1	6.11	530
FW060313	AT	89mm	FAT050	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0036		0.59	52.3	0.46	32	71	322	0.84	10	1248
FW060314	AT	89mm	FAT050	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0025		1.08	52.6	5.83	38.4	65	126	1.45	4.6	476
FW060315	AT	89mm	FAT050	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0039		0.55	14	1.31	17.9	131	37	0.75	2	168
FW060316	AT	89mm	FAT051	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0045		0.34	11.9	1.61	40.3	24	70	0.55	2.78	306
FW060317	AT	89mm	FAT051	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0021		0.24	6	0.52	25.3	36	66	0.52	0.97	335
FW060318	AT	89mm	FAT051	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0038		0.15	5.5	0.93	25.7	42	23	0.45	1.27	326
FW060319	AT	89mm	FAT051	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0024		0.13	3.2	0.5	28.1	16	10	0.33	1.01	157
FW060320	AT	89mm	FAT051	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0017		0.09	1.9	0.43	31	6	6	0.23	0.67	77
FW060321	AT	89mm	FAT051	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0029		0.09	2.8	0.44	31.4	8	9	0.26	0.79	77
FW060322	STD	4Pb				2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0465		0.07	16.7	0.17	2.3	14	9	6.16	0.53	30
FW060323	AT	89mm	FAT051	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0028		0.07	1.7	0.31	25.4	5	7	0.22	0.66	48
FW060324	AT	89mm	FAT052	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0019		0.08	3	0.24	12.3	3	11	0.23	0.94	79
FW060325	AT	89mm	FAT052	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0023		0.11	3.1	0.33	11.7	9	11	0.27	0.56	93
FW060326	AT	89mm	FAT052	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0011		0.11	2.1	0.42	12.1	14	8	0.25	0.5	118
FW060327	AT	89mm	FAT052	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0009		0.08	2.3	0.4	10.5	5	8	0.22	0.37	97
FW060328	AT	89mm	FAT052	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0012		0.08	2.5	0.28	8.9	7	7	0.32	0.4	75
FW060329	AT	89mm	FAT052	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0013		0.11	3.5	0.39	13.3	16	7	0.24	0.46	113
FW060330	AT	89mm	FAT053	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0016		0.08	14.4	0.39	5.4	26	22	0.99	0.42	35
FW060331	AT	89mm	FAT053	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0022		0.11	10.1	1.16	23.2	43	29	1	0.51	67
FW060332	AT	89mm	FAT053	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0015		0.15	7	1.77	26.2	27	20	0.66	0.45	71

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060333	AT	89mm	FAT053	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0009		0.37	8.5	0.43	17.5	22	16	0.57	0.35	67
FW060334	AT	89mm	FAT053	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0007		0.28	7.1	1.14	12.3	31	12	0.38	0.35	122
FW060335	AT	89mm	FAT053	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0009		0.16	3.1	1.06	9.1	22	8	0.17	0.31	84
FW060336	AT	89mm	FAT054	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0045		0.12	3	0.31	18.1	16	8	0.46	0.38	75
FW060337	AT	89mm	FAT054	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0021		0.12	1.8	0.31	31.8	12	5	0.33	0.36	142
FW060338	AT	89mm	FAT054	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0013		0.07	1.6	0.33	27.9	11	4	0.29	0.87	175
FW060339	AT	89mm	FAT054	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0016		0.1	2.4	0.54	27.9	6	5	0.25	0.36	134
FW060340	AT	89mm	FAT054	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0015		0.08	1.8	0.38	23.7	7	4	0.22	0.26	139
FW060341	AT	89mm	FAT054	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0007		0.08	1.9	0.38	23.4	8	5	0.24	0.3	136
FW060342	AT	89mm	FAT054	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0010		0.09	2.3	0.37	24.8	16	5	0.57	0.32	168
FW060343	AT	89mm	FAT055	0	3.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0051		0.15	11.7	0.17	2.2	18	41	5.66	1.35	19
FW060344	AT	89mm	FAT055	3.1	6.7	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0080		0.22	13.6	0.16	2.6	30	26	5.9	2.25	20
FW060345	AT	89mm	FAT055	6.7	10.3	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0064		0.65	29	0.45	12.2	104	62	20.2	6.83	45
FW060346	AT	89mm	FAT055	10.3	13.9	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0048		0.49	11.8	0.16	3.4	55	50	8.22	4.09	30
FW060347	AT	89mm	FAT055	13.9	17.5	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0063		0.48	16.1	0.21	4.9	66	35	12.4	4.78	27
FW060348	AT	89mm	FAT055	17.5	21.1	2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0054		0.38	14.2	0.22	7	46	20	7.64	6.37	39
FW060182	CHECKS	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0057		0.3	25.4	0.12	2	42	124	0.69	0.3	29
FW060208	CHECKS	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0035		0.51	25.7	0.21	47.2	40	25	0.39	0.7	98
FW060234	CHECKS	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0079		3.01	14.9	1.57	9	471	211	0.38	1.01	81
FW060260	CHECKS	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0027		0.17	4.8	0.1	14	11	8	0.54	0.33	47
FW060286	CHECKS	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.3575		1.74	591.3	0.71	285	539	1581	2.32	104	1109
FW060312	CHECKS	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0051		0.56	119.4	0.48	17	108	711	0.99	5.77	532
FW060338	CHECKS	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0015		0.1	2	0.32	26.7	11	7	0.32	1.05	170
CMM-04	STD	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0464		0.88	85.7	8.05	36.5	91	47	8.19	0.08	95
CMM-04	STD	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0451		0.99	85.3	7.75	35.1	96	62	7.85	0.28	97
CMM-04	STD	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0467		1.38	83.1	7.88	37.8	92	52	8.06	0.15	104
CMM-04	STD	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0457		0.85	82.2	7.78	36.2	87	44	7.9	0.11	91
CMM-04	STD	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0481		1.19	91.7	8.25	41.5	93	49	8.72	4.02	95
CMM-04	STD	GENALYSIS	FAT055			2006/11/09	Genalysis	1170.0/0611238	2	5	7	Cu Zn	0.0495		0.86	80.3	7.97	33.4	88	47	8.6	1.1	102
FT060823	DD	halfNq	FTD023	0.9	2	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.63		9	1741		1069	972	473	X	32	1560
FT060824	DD	halfNq	FTD023	2	3	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	9.87	10.31	6	724		482	762	132	X	4203	282
FT060825	DD	halfNq	FTD023	3	4	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	9.24	9.68	8	1789		1156	120	398	14	40	373
FT060826	DD	halfNq	FTD023	4	5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	6.65		5	1186		741	895	149	X	83	416
FT060827	DD	halfNq	FTD023	5	6	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	5.77		3	2012		1318	674	299	X	67	2498
FT060828	DD	halfNq	FTD023	6	7	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	7.43		5	1458		968	130	443	X	29	2160

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060829	DD	halfNQ	FTD023	7	8	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	6.25		5	1334		834	131	317	14	49	1010
FT060830	DD	halfNQ	FTD023	8	9	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	5.18		6	298		223	43	264	X	38	488
FT060831	DD	halfNQ	FTD023	9	10	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	2.63		3	1217		801	40	133	X	21	173
FT060832	DD	halfNQ	FTD023	10	11	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	5.58		6	660		453	56	362	X	30	248
FT060833	DD	halfNQ	FTD023	11	12	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.41		2	522		363	187	1073	X	43	656
FT060834	DD	halfNQ	FTD023	12	13	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.05		1	164		102	136	395	X	24	1226
FT060835	DD	halfNQ	FTD023	13	14	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.08		2	166		104	257	111	X	22	174
FT060836	DD	halfNQ	FTD023	14	15	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.05		X	33		28	189	35	X	64	107
FT060837	DD	halfNQ	FTD023	15	16	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.07		X	78		56	277	27	X	75	148
FT060838	DD	halfNQ	FTD023	16	17	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.05		1	106		55	221	12	X	86	129
FT060839	DD	halfNQ	FTD023	17	18	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.22		2	27		27	617	15	X	60	99
FT060840	STD	15Pb	FTD023			2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.1		2	1873		43	69	10	X	X	115
FT060841	DD	halfNQ	FTD023	18	19	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.03		1	40		36	220	14	X	81	183
FT060842	DD	halfNQ	FTD023	19	20	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.07		2	34		34	197	46	X	61	98
FT060843	DD	halfNQ	FTD023	20	21	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.09		1	49		43	96	50	X	42	121
FT060844	DD	halfNQ	FTD023	21	22	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.1		X	89		81	50	36	X	24	247
FT060845	DD	halfNQ	FTD023	22	23	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.78		2	26		30	48	132	X	24	256
FT060846	DD	halfNQ	FTD023	23	24	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.01		3	18		20	26	25	X	17	109
FT060847	DD	halfNQ	FTD023	24	25	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.08		X	11		23	68	45	X	15	136
FT060848	DD	halfNQ	FTD023	25	26	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.1		2	19		20	22	125	X	24	115
FT060849	DD	halfNQ	FTD023	26	27	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.1		2	39		30	28	15	X	32	88
FT060850	DD	halfNQ	FTD023	27	28	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.04		1	9		17	37	9	X	29	74
FT060851	DD	halfNQ	FTD023	28	29	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.04		X	48		20	33	20	14	27	127
FT060852	DD	halfNQ	FTD023	29	30	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.07		X	23		15	24	17	X	19	111
FT060853	DD	halfNQ	FTD023	30	31	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.05		X	32		22	27	14	X	21	95
FT060854	DD	halfNQ	FTD023	31	32	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.03		X	32		14	73	12	X	30	79
FT060855	DD	halfNQ	FTD023	32	33	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.22		2	13		16	1976	12	X	182	62
FT060856	DD	halfNQ	FTD023	33	34	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	33		16	24	15	X	27	56
FT060857	DD	halfNQ	FTD023	34	35	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.07		X	15		15	22	16	X	22	50
FT060858	DD	halfNQ	FTD023	35	36	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	17		17	11	12	X	17	74
FT060859	DD	halfNQ	FTD023	36	37	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	50		27	75	27	11	44	536
FT060860	DD	halfNQ	FTD023	37	38	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.41		X	94		57	43	194	X	33	397
FT060861	DD	halfNQ	FTD023	38	39	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.49		3	94		74	22	45	X	276	136
FT060862	DD	halfNQ	FTD023	39	40	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	25		22	12	21	X	50	172
FT060863	DD	halfNQ	FTD023	40	41	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.05		X	23		18	9	22	X	41	71

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060864	DD	halfNQ	FTD023	41	42	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.09		1	25		28	10	60	X	330	253
FT060865	DD	halfNQ	FTD023	42	43	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.01		X	15		21	12	79	X	34	308
FT060866	DD	halfNQ	FTD023	43	44	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	13		15	7	57	X	43	215
FT060867	DD	halfNQ	FTD023	44	45	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.01		X	20		16	35	61	X	30	277
FT060868	DD	halfNQ	FTD023	45	46.2	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.17		1	18		15	294	10	X	90	50
FT060869	DD	halfNQ	FTD024	0	1	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	11.4	13.01	20	334		177	56	621	24	51	128
FT060870	DD	halfNQ	FTD024	1	2	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.67		2	88		43	105	535	16	32	601
FT060871	DD	halfNQ	FTD024	2	3	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.64		2	117		58	92	565	20	45	681
FT060872	DD	halfNQ	FTD024	3	4	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.88		4	318		93	205	274	42	28	679
FT060873	DD	halfNQ	FTD024	4	5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.54		1	138		94	125	74	X	23	559
FT060874	DD	halfNQ	FTD024	5	6	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.71		2	22		25	234	86	X	48	372
FT060875	DD	halfNQ	FTD024	6	7	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.31		X	111		83	314	309	X	64	441
FT060876	DD	halfNQ	FTD024	7	8	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.37		2	211		76	260	180	18	57	634
FT060877	DD	halfNQ	FTD024	8	9	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.13		2	359		207	254	772	12	32	1580
FT060878	DD	halfNQ	FTD024	9	10	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.24		4	361		170	303	2545	16	X	4248
FT060879	DD	halfNQ	FTD024	10	11.5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.21		3	93		34	115	1523	X	13	1302
FT060880	DD	halfNQ	FTD024	11.5	12.5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.02		5	392		207	83	338	19	40	733
FT060881	DD	halfNQ	FTD024	12.5	13	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.08		9	906		224	335	1412	41	X	1685
FT060882	DD	halfNQ	FTD024	13	14	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.3		10	1157		485	392	2160	61	X	5321
FT060883	DD	halfNQ	FTD024	14	15	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.34		3	771		370	100	916	18	26	2782
FT060884	DD	halfNQ	FTD024	15	16	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.12		2	666		135	48	212	40	85	730
FT060885	DD	halfNQ	FTD024	16	16.6	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.13		5	2649		486	130	245	97	41	560
FT060886	DD	halfNQ	FTD024	16.6	17.5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.11		1	744		478	54	181	X	64	281
FT060887	DD	halfNQ	FTD024	17.5	18	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.14		X	271		171	60	99	X	62	358
FT060888	DD	halfNQ	FTD024	18	19	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.6		2	292		136	287	161	17	74	571
FT060889	DD	halfNQ	FTD024	19	20	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.36		6	1452		925	391	402	X	25	1348
FT060890	DD	halfNQ	FTD024	20	21	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.62		7	3028		2030	1001	1291	X	32	3674
FT060891	DD	halfNQ	FTD024	21	22	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.5		2	756		486	162	511	X	78	467
FT060892	DD	halfNQ	FTD024	22	23	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.82		3	106		68	305	216	X	271	241
FT060893	DD	halfNQ	FTD024	23	24	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.22		4	413		284	139	146	X	129	237
FT060894	DD	halfNQ	FTD024	24	25	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.62		4	314		214	244	176	X	70	220
FT060895	DD	halfNQ	FTD024	25	26	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.44		3	158		102	73	148	X	78	261
FT060896	DD	halfNQ	FTD024	26	27	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.35		3	105		71	53	108	X	81	113
FT060897	DD	halfNQ	FTD024	27	28	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	4.1		15	219		131	24	512	X	89	248
FT060898	DD	halfNQ	FTD024	28	29	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.25		2	609		411	145	51	X	72	164

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060899	DD	halfNQ	FTD024	29	30	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.26		3	271		179	406	70	X	89	283
FT060900	STD	18Pa	FTD024			2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.59		2	5827		38	101	20	X	X	119
FT060901	DD	halfNQ	FTD024	30	31	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.68		4	594		368	246	189	X	189	565
FT060902	DD	halfNQ	FTD024	31	32.5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.16		5	457		312	390	146	X	126	1523
FT060903	DD	halfNQ	FTD024	32.5	33.5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.25		12	31		20	1034	318	X	116	1690
FT060904	DD	halfNQ	FTD024	33.5	34	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.09		12	46		28	2137	561	X	996	2428
FT060905	DD	halfNQ	FTD024	34	35	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.18		2	189		112	151	991	X	147	1316
FT060906	DD	halfNQ	FTD024	35	35.8	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.27		2	73		44	162	843	X	73	874
FT060907	DD	halfNQ	FTD024	35.8	36.5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.54		8	50		43	391	3749	X	809	2685
FT060908	DD	halfNQ	FTD024	36.5	37	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	4.65		29	4268		2883	656	12363	X	1070	5039
FT060909	DD	halfNQ	FTD024	37	38	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.41		3	43		33	435	1409	X	37	2169
FT060910	DD	halfNQ	FTD024	38	38.5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	2.52		9	1202		710	1140	1016	X	245	1481
FT060911	DD	halfNQ	FTD024	38.5	39	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.51		3	295		185	653	798	X	25	1748
FT060912	DD	halfNQ	FTD024	39	40	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.2		3	197		116	646	177	X	124	552
FT060913	DD	halfNQ	FTD024	40	41	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.51		2	265		154	257	144	X	66	633
FT060914	DD	halfNQ	FTD024	41	42	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	X		X	74		45	179	74	X	31	310
FT060915	DD	halfNQ	FTD024	42	43	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	32		17	204	23	X	24	146
FT060916	DD	halfNQ	FTD024	43	44	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.04		X	33		14	120	14	X	23	110
FT060917	DD	halfNQ	FTD024	44	45	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.19		1	23		18	368	12	X	24	100
FT060918	DD	halfNQ	FTD024	45	46	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	X		X	26		13	102	11	X	35	75
FT060919	DD	halfNQ	FTD024	46	47	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	X		X	20		11	249	10	X	28	53
FT060920	STD	18Pb	FTD024			2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.23		2	6144		38	105	22	X	X	121
FT060921	DD	halfNQ	FTD025	0	2	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	8.29	7.81	11	343		151	61	396	20	28	300
FT060922	DD	halfNQ	FTD025	2	3	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.5		3	25		22	286	350	10	58	491
FT060923	DD	halfNQ	FTD025	3	4	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1		3	130		33	253	350	37	21	400
FT060924	DD	halfNQ	FTD025	4	5	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.15		X	85		47	51	205	14	33	392
FT060925	DD	halfNQ	FTD025	5	6	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.27		2	251		86	106	99	30	21	413
FT060926	DD	halfNQ	FTD025	6	7	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.22		2	418		44	415	98	50	25	261
FT060927	DD	halfNQ	FTD025	7	8	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.33		2	211		67	373	100	21	134	265
FT060928	DD	halfNQ	FTD025	8	9	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.49		4	478		336	764	146	14	66	395
FT060929	DD	halfNQ	FTD025	9	10	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	2.56		6	186		123	1218	358	X	41	1829
FT060930	DD	halfNQ	FTD025	10	11	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.8		2	34		37	1111	114	X	57	436
FT060931	DD	halfNQ	FTD025	11	12	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.58		4	666		388	926	978	X	372	1276
FT060932	DD	halfNQ	FTD025	12	13	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.21		2	411		256	200	684	X	X	2580
FT060933	DD	halfNQ	FTD025	13	14	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.53		3	183		116	310	1070	X	16	1008

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060934	DD	halfNQ	FTD025	14	15	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.66		3	266		179	97	1210	X	56	1140
FT060935	DD	halfNQ	FTD025	15	16	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.66		3	678		442	110	673	X	33	1315
FT060936	DD	halfNQ	FTD025	16	17	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.29		4	1165		720	611	2046	11	41	1063
FT060937	DD	halfNQ	FTD025	17	18	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.12		1	85		69	116	63	X	71	151
FT060938	DD	halfNQ	FTD025	18	19	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.29		2	61		55	130	65	X	102	132
FT060939	DD	halfNQ	FTD025	19	20	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.23		2	141		66	212	51	X	72	199
FT060940	DD	halfNQ	FTD025	20	21	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.79		4	161		98	111	119	X	117	211
FT060941	DD	halfNQ	FTD025	21	22	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.07		1	144		66	51	306	X	109	256
FT060942	DD	halfNQ	FTD025	22	23	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.01		1	32		18	19	195	X	42	227
FT060943	DD	halfNQ	FTD025	23	24	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.05		2	47		20	169	364	X	71	751
FT060944	DD	halfNQ	FTD025	24	25	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.72		4	1333		868	428	138	16	95	250
FT060945	DD	halfNQ	FTD025	25	26	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.18		1	97		62	200	60	X	104	171
FT060946	DD	halfNQ	FTD025	26	27	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.1		2	140		88	112	35	X	157	172
FT060947	DD	halfNQ	FTD025	27	28	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.57		6	4532		3072	576	136	10	48	243
FT060948	DD	halfNQ	FTD025	28	29	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.14		9	5575		3714	1799	386	X	22	946
FT060949	DD	halfNQ	FTD025	29	30	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.11		5	1067		621	1377	119	X	105	446
FT060950	DD	halfNQ	FTD025	30	31	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.08		X	77		55	246	19	X	58	187
FT060951	DD	halfNQ	FTD025	31	32	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.61		5	520		352	1723	357	X	138	386
FT060952	DD	halfNQ	FTD025	32	33	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.6		5	3692		2556	743	362	X	41	201
FT060953	DD	halfNQ	FTD025	33	34	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.62		4	2605		1850	713	57	X	72	260
FT060954	DD	halfNQ	FTD025	34	35	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.18		2	1175		840	391	80	X	362	200
FT060955	DD	halfNQ	FTD025	35	36	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.1		2	716		579	357	108	X	91	344
FT060956	DD	halfNQ	FTD025	36	37	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.19		2	364		253	252	160	10	128	1074
FT060957	DD	halfNQ	FTD025	37	38	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.92		5	1068		664	125	275	X	113	1404
FT060958	DD	halfNQ	FTD025	38	39	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.33		2	1129		710	88	418	X	962	540
FT060959	DD	halfNQ	FTD025	39	40	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.87		4	267		167	1058	606	X	108	1206
FT060960	DD	halfNQ	FTD025	40	41	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.41		2	218		136	373	341	X	79	476
FT060961	DD	halfNQ	FTD025	41	42	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.52		2	120		64	554	615	X	91	940
FT060962	DD	halfNQ	FTD025	42	43	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.31		5	322		203	1299	118	X	400	616
FT060963	STD	15Pb	FTD025			2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.08		2	1865		43	67	9	X	X	112
FT060964	DD	halfNQ	FTD025	43	44	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	10.75	10.86	16	119		82	1277	91	X	2266	203
FT060965	DD	halfNQ	FTD025	44	45	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.33		2	100		61	279	652	X	81	814
FT060966	DD	halfNQ	FTD025	45	46	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	3.27		14	21		18	282	161	X	485	190
FT060967	DD	halfNQ	FTD025	46	47	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.63		3	26		17	972	254	X	29	790
FT060968	DD	halfNQ	FTD025	47	48	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	1.34		6	1188		601	1272	124	X	315	364

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060969	DD	halfNQ	FTD025	48	49	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.31		2	1104		669	414	29	X	82	92
FT060970	DD	halfNQ	FTD025	49	50	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.17		4	1189		739	2879	18	X	36	134
FT060971	DD	halfNQ	FTD025	50	51	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	2.49		13	3710		2103	4948	44	34	730	182
FT060972	DD	halfNQ	FTD025	51	52	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	122		57	314	15	X	18	66
FT060973	DD	halfNQ	FTD025	52	53	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	0.02		X	55		35	778	17	X	19	115
FT060974	DD	halfNQ	FTD025	53	54	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	X		X	34		16	31	16	X	20	126
FT060975	DD	halfNQ	FTD025	54	55	2006/11/09	Genalysis	1170.0/0611239	1	4	6	Sb W	X		X	54		37	84	10	X	14	106
FT060823	CHECKS	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	3.71		8	1652		1003	931	452	X	31	1472
FT060849	CHECKS	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	0.1		2	37		27	25	14	X	29	87
FT060875	CHECKS	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	0.29		1	101		82	313	291	X	65	423
FT060901	CHECKS	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	0.72		5	546		351	234	179	X	183	517
FT060927	CHECKS	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	1.32		2	211		66	336	91	23	139	246
FT060953	CHECKS	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	0.64		4	2548		1854	698	56	X	73	259
OxL34	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	5.97										
WMG-1	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W			5	X		189	6263	13	X	X	103
OREAS 45P	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W			1	16		125	770	24	X	X	150
OxP39	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	14.98										
SARM1	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W			X	22		X	13	38	X	X	54
SJ22	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	2.71										
SARM4	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W			2	X		57	16	X	X	X	62
SN26	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	8.73										
OxE42	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	0.63										
SY-4	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W			X	7		3	7	12	X	X	97
OxH37	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W	1.3										
TKC5	STD	GENALYSIS	FTD025					1170.0/0611239	1	4	6	Sb W			18	735		157	1730	1378	151	62	1077
FT060976	DD	halfNQ	FTD026	0	1	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.28		2	295		90	271	56	21	59	103
FT060977	DD	halfNQ	FTD026	1	2	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.39		3	1268		115	162	73	28	50	114
FT060978	DD	halfNQ	FTD026	2	3	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.69		2	738		108	207	236	12	56	331
FT060979	DD	halfNQ	FTD026	3	4	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.86		2	567		104	131	191	29	37	432
FT060980	DD	halfNQ	FTD026	4	5	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.4		2	571		202	390	58	12	75	260
FT060981	DD	halfNQ	FTD026	5	6	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	4.56	4.56	9	647		349	1710	357	X	60	764
FT060982	DD	halfNQ	FTD026	6	7	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.7		4	169		155	1437	116	X	124	379
FT060983	DD	halfNQ	FTD026	7	8	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.44		2	97		92	541	68	X	56	325
FT060984	DD	halfNQ	FTD026	8	9	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.29		2	67		110	495	77	X	470	703
FT060985	DD	halfNQ	FTD026	9	10	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.16		2	73		61	689	219	X	365	645

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT060986	DD	halfNQ	FTD026	10	11	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	41		28	195	59	X	46	220
FT060987	DD	halfNQ	FTD026	11	12	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	37		27	45	37	X	35	124
FT060988	DD	halfNQ	FTD026	12	13	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.19		3	828		541	264	80	X	1260	929
FT060989	DD	halfNQ	FTD026	13	14	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.48		X	70		80	358	25	X	59	256
FT060990	DD	halfNQ	FTD026	14	15	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.5		X	62		54	72	11	X	51	123
FT060991	DD	halfNQ	FTD026	15	16	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.1		X	77		90	177	10	X	58	168
FT060992	DD	halfNQ	FTD026	16	17	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.22		X	475		316	149	26	X	95	155
FT060993	DD	halfNQ	FTD026	17	18	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	44		42	191	20	X	55	109
FT060994	DD	halfNQ	FTD026	18	19	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.52		2	111		78	1069	13	X	361	188
FT060995	DD	halfNQ	FTD026	19	20	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	37		36	104	42	X	136	255
FT060996	DD	halfNQ	FTD026	20	21	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.44		X	116		90	102	32	X	350	219
FT060997	DD	halfNQ	FTD026	21	22	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	10		8	39	12	X	45	79
FT060998	DD	halfNQ	FTD026	22	23	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	14		12	15	16	X	52	94
FT060999	DD	halfNQ	FTD026	23	24	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	49		39	46	19	X	64	84
FT061000	DD	halfNQ	FTD026	24	25	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	12		14	13	17	X	38	75
FT061001	DD	halfNQ	FTD026	25	26	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	14		15	38	12	X	79	79
FT061002	DD	halfNQ	FTD026	26	27	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.76		3	548		338	113	136	X	802	448
FT061003	DD	halfNQ	FTD026	27	28	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.23		X	453		153	44	39	X	131	301
FT061004	DD	halfNQ	FTD026	28	29	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	28		20	32	20	X	67	104
FT061005	DD	halfNQ	FTD026	29	30	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	89		26	29	16	X	57	123
FT061006	DD	halfNQ	FTD026	30	31	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	33		26	58	13	X	119	85
FT061007	DD	halfNQ	FTD026	31	32	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	62		43	96	10	X	110	115
FT061008	DD	halfNQ	FTD026	32	33	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		X	31		137	68	15	15	92	296
FT061009	DD	halfNQ	FTD026	33	34	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	173		89	73	12	X	85	127
FT061010	DD	halfNQ	FTD026	34	35	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.11		X	456		312	731	15	X	77	245
FT061011	DD	halfNQ	FTD026	35	36	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.09		1	28		25	1631	37	X	69	442
FT061012	DD	halfNQ	FTD026	36	37	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.96		2	338		172	143	389	X	247	374
FT061013	DD	halfNQ	FTD026	37	38	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	55		40	88	28	X	54	166
FT061014	DD	halfNQ	FTD026	38	39	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	132		103	108	28	X	57	195
FT061015	DD	halfNQ	FTD026	39	40	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	23		11	12	34	X	46	116
FT061016	DD	halfNQ	FTD026	40	41	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		X	18		14	34	21	X	66	85
FT061017	DD	halfNQ	FTD026	41	42	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.09		X	87		66	103	34	X	63	105
FT061018	DD	halfNQ	FTD026	42	43	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	21		16	76	58	X	57	748
FT061019	DD	halfNQ	FTD026	43	44	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		X	162		109	25	120	X	36	411
FT061020	DD	halfNQ	FTD026	44	45	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		X	278		201	37	47	X	106	234

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061021	DD	halfNQ	FTD026	45	46	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.8		2	761		568	284	63	X	101	452
FT061022	DD	halfNQ	FTD026	46	47	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.56		5	788		559	400	163	X	59	1136
FT061023	DD	halfNQ	FTD026	47	48	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.82	3.14	5	40		27	215	44	X	55	182
FT061024	DD	halfNQ	FTD026	48	49	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		3	202		118	387	1407	X	13	6918
FT061025	DD	halfNQ	FTD026	49	50	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.39		9	2611		1894	2065	946	X	1074	2808
FT061026	DD	halfNQ	FTD026	50	51	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		3	134		46	229	2112	X	35	4919
FT061027	DD	halfNQ	FTD026	51	52	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		10	207		76	636	8547	11	25	14704
FT061028	DD	halfNQ	FTD026	52	53	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	5.68		12	3168		2189	606	577	X	3844	938
FT061029	DD	halfNQ	FTD026	53	54	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.07		3	266		119	283	591	X	68	3787
FT061030	DD	halfNQ	FTD026	54	55	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.41		3	566		373	264	330	X	61	1126
FT061031	DD	halfNQ	FTD026	55	56	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	3.45		9	326		200	1545	208	X	924	719
FT061032	DD	halfNQ	FTD026	56	57	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		5	158		57	1520	1358	X	26	6049
FT061033	DD	halfNQ	FTD026	57	57.6	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.18		13	263		140	7473	611	11	24	1353
FT061034	DD	halfNQ	FTD026	57.6	58.1	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	16.12	16.81	58	985		393	4406	19070	17	2675	55716
FT061035	DD	halfNQ	FTD026	58.1	59	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	3.46	3.99	6	3042		1674	1012	293	X	99	427
FT061036	DD	halfNQ	FTD026	59	60	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.15		X	286		208	162	92	X	68	262
FT061037	DD	halfNQ	FTD026	60	61	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.91		4	506		342	1565	182	X	561	171
FT061038	DD	halfNQ	FTD026	61	62	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.02		6	48		14	4742	122	X	608	329
FT061039	DD	halfNQ	FTD026	62	63	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.2		2	48		12	1165	74	X	167	146
FT061040	DD	halfNQ	FTD026	63	64	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	67		16	377	41	X	46	144
FT061041	DD	halfNQ	FTD026	64	65	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		1	13		6	562	30	X	48	86
FT061042	STD	18Pa	FTD026			2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	3.54		X	5485		36	93	18	X	X	126

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061043	DD	halfNQ	FTD027	0.7	1	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.02		3	249		234	259	84	X	45	234
FT061044	DD	halfNQ	FTD027	1	2	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.43		4	347		263	622	252	X	44	1083
FT061045	DD	halfNQ	FTD027	2	3	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.18		5	196		156	395	671	X	50	2466
FT061046	DD	halfNQ	FTD027	3	4	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.33		2	233		196	708	1011	X	75	1891
FT061047	DD	halfNQ	FTD027	4	5	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.75		4	223		231	193	450	X	44	1342
FT061048	DD	halfNQ	FTD027	5	6	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.47		3	98		128	198	290	X	49	908
FT061049	DD	halfNQ	FTD027	6	7	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.52		2	486		344	388	346	X	33	1547
FT061050	DD	halfNQ	FTD027	7	8	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.09		2	596		600	303	406	X	57	2050
FT061051	DD	halfNQ	FTD027	8	9	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.24		3	3432		2438	509	435	X	29	3392
FT061052	DD	halfNQ	FTD027	9	10	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.43		2	825		607	359	352	X	27	3736
FT061053	DD	halfNQ	FTD027	10	11	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.32		2	718		579	168	505	X	24	3833
FT061054	DD	halfNQ	FTD027	11	12	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	133		126	52	142	X	28	1257
FT061055	DD	halfNQ	FTD027	12	13	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.82		2	29		29	175	150	X	33	1922
FT061056	DD	halfNQ	FTD027	13	14	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.04		3	22		42	46	218	X	45	867
FT061057	DD	halfNQ	FTD027	14	15	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.38		2	96		63	18	50	20	39	587
FT061058	DD	halfNQ	FTD027	15	16	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.93		2	42		113	81	85	X	85	551
FT061059	DD	halfNQ	FTD027	16	17	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.21		1	31		75	69	45	X	91	289
FT061060	DD	halfNQ	FTD027	17	18	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.77		2	49		98	54	20	X	96	222
FT061061	DD	halfNQ	FTD027	18	19	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.67		1	197		168	29	90	X	47	116
FT061062	DD	halfNQ	FTD027	19	20	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.26		3	1233		873	35	41	X	54	130
FT061063	DD	halfNQ	FTD027	20	20.55	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.05		X	1405		1057	18	18	X	86	135
FT061064	DD	halfNQ	FTD027	20.55	21	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.15		5	4450		3231	129	137	X	19	843
FT061065	DD	halfNQ	FTD027	21	22	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.49		2	4152		2933	134	373	X	24	1037
FT061066	DD	halfNQ	FTD027	22	23	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.23		X	1307		903	275	39	X	17	112
FT061067	DD	halfNQ	FTD027	23	24	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.23		1	1193		833	79	42	X	21	156
FT061068	DD	halfNQ	FTD027	24	25.1	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.48		1	1049		733	151	53	X	19	177
FT061069	DD	halfNQ	FTD027	25.1	26	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.2		2	514		411	184	30	X	23	171
FT061070	DD	halfNQ	FTD027	26	27	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.33		1	817		583	134	27	X	32	125
FT061071	DD	halfNQ	FTD027	27	28	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.75		2	496		350	17	137	X	24	283
FT061072	DD	halfNQ	FTD027	28	28.45	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.06		3	150		57	29	112	X	27	583
FT061073	DD	halfNQ	FTD027	28.45	29.5	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.03		5	2816		1326	88	505	25	25	569
FT061074	DD	halfNQ	FTD027	29.5	30	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.45		2	1070		763	21	104	X	28	110
FT061075	DD	halfNQ	FTD027	30	30.7	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.87		4	212		136	11	112	X	31	127
FT061076	DD	halfNQ	FTD027	30.7	32	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	3.27		5	27		19	1	105	X	23	63
FT061077	DD	halfNQ	FTD027	32	33	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.38		3	23		16	13	60	X	34	187

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061078	DD	halfNQ	FTD027	33	34	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.07		X	25		17	6	43	X	23	75
FT061079	DD	halfNQ	FTD027	34	35	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.1		2	82		25	6	83	X	33	68
FT061080	DD	halfNQ	FTD027	35	36	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	3.11	3.43	4	469		322	105	72	X	48	171
FT061081	DD	halfNQ	FTD027	36	37	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.54		2	63		29	27	32	X	63	237
FT061082	DD	halfNQ	FTD027	37	38	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.14		X	37		20	2	48	X	24	170
FT061083	STD	15Pc	FTD027			2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.65		X	2557		38	65	10	X	X	111
FT061084	DD	halfNQ	FTD027	38	39	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.2		X	38		19	6	60	X	32	129
FT061085	DD	halfNQ	FTD027	39	40	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.08		X	35		18	12	23	X	31	137
FT061086	DD	halfNQ	FTD027	40	41	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.69		2	94		50	145	68	X	1595	280
FT061087	DD	halfNQ	FTD027	41	42	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.12		X	36		23	23	46	X	40	267
FT061088	DD	halfNQ	FTD027	42	43	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.22		X	26		24	27	16	X	43	117
FT061089	DD	halfNQ	FTD027	43	44	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.36		1	28		19	108	30	X	47	127
FT061090	DD	halfNQ	FTD027	44	45	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.16		X	18		24	21	14	X	29	121
FT061091	DD	halfNQ	FTD027	45	46	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.32		1	20		24	35	36	X	43	209
FT061092	DD	halfNQ	FTD027	46	47	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.27		X	29		30	8	10	X	941	235
FT061093	DD	halfNQ	FTD027	47	48	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.13		X	45		36	50	60	X	78	337
FT061094	DD	halfNQ	FTD027	48	49	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.13		X	245		138	161	193	X	55	417
FT061095	DD	halfNQ	FTD027	49	50	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.17		1	1128		786	213	304	X	27	764
FT061096	DD	halfNQ	FTD027	50	51	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.13		X	20		20	164	31	X	32	195
FT061097	DD	halfNQ	FTD027	51	52	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.33		1	39		33	94	75	X	33	310
FT061098	DD	halfNQ	FTD027	52	53	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.25		3	63		50	366	77	X	55	308
FT061099	DD	halfNQ	FTD027	53	54	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.22		2	39		29	850	70	X	114	394
FT061100	DD	halfNQ	FTD027	54	55	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	62		34	167	52	X	53	296
FT061101	DD	halfNQ	FTD027	55	56	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		2	62		43	216	87	X	44	528
FT061102	DD	halfNQ	FTD027	56	57	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		X	47		47	81	45	X	28	241
FT061103	DD	halfNQ	FTD027	57	58	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		X	41		34	627	11	X	38	110
FT061104	DD	halfNQ	FTD027	58	59	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	49		47	397	11	X	83	131
FT061105	DD	halfNQ	FTD027	59	60.1	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	16		15	105	14	X	23	129
FT061106	DD	halfNQ	FTD026	76	77	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	23		10	497	89	X	69	885
FT061107	DD	halfNQ	FTD026	77	78	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	17		16	453	16	X	56	93
FT061108	DD	halfNQ	FTD026	78	79	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	9		5	557	13	X	52	82
FT061109	DD	halfNQ	FTD026	79	80	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.5		5	39		26	2668	78	X	1679	748
FT061110	DD	halfNQ	FTD026	80	81	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.92		6	97		72	1638	10	X	1093	472
FT061111	DD	halfNQ	FTD026	81	82	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	33		19	681	X	X	601	125
FT061112	DD	halfNQ	FTD026	82	83	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.1		1	15		9	868	7	X	194	61
FT061113	DD	halfNQ	FTD026	83	83.3	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	30		17	241	17	X	43	392

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061114	DD	halfNQ	FTD028	5.75	7	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	19		69	128	10	X	56	175
FT061115	DD	halfNQ	FTD028	7	8	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.67		2	106		68	129	20	38	62	124
FT061116	DD	halfNQ	FTD028	8	9	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.07		X	189		137	81	33	X	49	132
FT061117	DD	halfNQ	FTD028	9	10	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	38		25	20	20	X	67	81
FT061118	DD	halfNQ	FTD028	10	11	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.41		2	173		112	98	25	12	83	89
FT061119	DD	halfNQ	FTD028	11	12	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.47		2	41		16	29	13	18	84	75
FT061120	DD	halfNQ	FTD028	12	13	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.23		2	168		86	23	13	37	93	43
FT061121	DD	halfNQ	FTD028	13	14	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.09		X	80		35	40	5	31	95	50
FT061122	DD	halfNQ	FTD028	14	15	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	40		25	9	26	X	74	110
FT061123	DD	halfNQ	FTD028	15	16	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	217		121	25	17	22	49	49
FT061124	DD	halfNQ	FTD028	16	17	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	29		18	11	X	X	42	54
FT061125	DD	halfNQ	FTD028	17	18.25	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	37		27	15	X	X	29	46
FT061126	DD	halfNQ	FTD028	18.25	19	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	32		24	115	X	X	32	56
FT061127	DD	halfNQ	FTD028	19	20	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		4	117		79	779	9	X	33	50
FT061128	DD	halfNQ	FTD028	20	21.04	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		X	38		22	42	21	X	38	79
FT061129	DD	halfNQ	FTD028	21.04	22.3	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.37		3	107		62	173	55	X	161	555
FT061130	DD	halfNQ	FTD028	22.3	23	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	37		24	52	13	X	28	164
FT061131	DD	halfNQ	FTD028	23	24	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	11		4	8	X	X	21	623
FT061132	DD	halfNQ	FTD028	24	25	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	122		31	22	31	22	24	302
FT061133	DD	halfNQ	FTD028	25	26	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		X	136		60	37	16	15	24	77
FT061134	DD	halfNQ	FTD028	26	27	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.13		X	90		55	13	23	X	24	82
FT061135	DD	halfNQ	FTD028	27	27.55	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.11		X	86		56	103	8	X	20	68
FT061136	DD	halfNQ	FTD028	27.55	28.1	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.39		1	444		178	58	46	22	43	332
FT061137	DD	halfNQ	FTD028	28.1	29	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.11		2	384		168	46	27	36	23	68
FT061138	DD	halfNQ	FTD028	29	30	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	405		217	38	23	11	27	252
FT061139	DD	halfNQ	FTD028	30	31	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.07		1	93		30	61	14	23	25	79
FT061140	DD	halfNQ	FTD028	31	32	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.14		2	386		162	107	20	42	21	100
FT061141	DD	halfNQ	FTD028	32	33	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.4		2	112		33	14	16	20	26	46
FT061142	DD	halfNQ	FTD028	33	34	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.28		X	70		45	19	11	X	18	71
FT061143	DD	halfNQ	FTD028	34	35	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		X	116		75	26	53	X	46	200
FT061144	DD	halfNQ	FTD028	35	36	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.41		2	68		29	11	33	X	44	119
FT061145	DD	halfNQ	FTD028	36	37	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.12		X	14		9	13	X	X	52	33
FT061146	DD	halfNQ	FTD028	37	38	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.16		X	117		30	30	8	18	97	107
FT061147	DD	halfNQ	FTD028	38	39	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		1	46		21	8	7	X	62	73
FT061148	DD	halfNQ	FTD028	39	40	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.34		2	71		26	22	15	22	40	146
FT061149	DD	halfNQ	FTD028	40	41	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.18		X	38		20	28	X	X	60	76

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061150	DD	halfNQ	FTD028	41	42	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.72		2	21		18	48	X	X	51	78
FT061151	DD	halfNQ	FTD028	42	43	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.46		5	258		172	48	8	X	35	61
FT061152	DD	halfNQ	FTD028	43	44	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.19		1	30		16	49	7	X	231	58
FT061153	DD	halfNQ	FTD028	44	45	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.16		2	34		12	21	X	X	58	83
FT061154	STD	18Pa	FTD028			2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	3.79	3.73	X	5405		34	90	17	X	X	115
FT061155	DD	halfNQ	FTD028	45	46	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.22		X	18		8	28	14	X	46	72
FT061156	DD	halfNQ	FTD028	46	47	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.07		X	X		2	2	X	X	X	8
FT061157	DD	halfNQ	FTD028	47	48	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.25		X	76		22	40	22	20	40	153
FT061158	DD	halfNQ	FTD028	48	49	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.17		1	95		21	92	11	25	201	187
FT061159	DD	halfNQ	FTD028	49	50	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.17		X	10		8	33	7	X	41	84
FT061160	DD	halfNQ	FTD028	50	51	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.31		1	124		19	23	17	36	49	88
FT061161	DD	halfNQ	FTD028	51	52	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.75		X	13		24	9	8	X	53	162
FT061162	DD	halfNQ	FTD028	52	53	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1		2	148		139	31	17	X	81	230
FT061163	DD	halfNQ	FTD028	53	54	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.34		X	26		25	4	13	X	29	190
FT061164	DD	halfNQ	FTD028	54	55	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.23		X	54		36	37	17	15	29	65
FT061165	DD	halfNQ	FTD028	55	56	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.11		X	88		57	63	36	10	51	74
FT061166	DD	halfNQ	FTD028	56	57	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.09		X	14		8	4	18	X	97	34
FT061167	DD	halfNQ	FTD028	57	58	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.53		2	15		12	16	12	X	46	36
FT061168	DD	halfNQ	FTD028	58	59	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.11		X	17		13	20	6	X	204	52
FT061169	DD	halfNQ	FTD028	59	60	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.13		X	13		18	11	X	X	29	109
FT061170	DD	halfNQ	FTD028	60	61	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.34		X	17		22	16	13	X	43	101
FT061171	DD	halfNQ	FTD028	61	62	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.52		4	31		29	42	24	X	41	158
FT061172	DD	halfNQ	FTD028	62	63	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.43		5	179		125	115	240	X	16	557
FT061173	DD	halfNQ	FTD028	63	64	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.55		9	4058		2634	3641	1998	10	2668	3104
FT061174	DD	halfNQ	FTD028	64	65	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.58		7	2766		1831	1989	1673	X	2008	1431
FT061175	DD	halfNQ	FTD028	65	66	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	2.72		6	2251		1399	1230	1550	X	1462	6922
FT061176	DD	halfNQ	FTD028	66	67	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	3.49	3.65	8	6967		4202	547	2807	X	3447	4478
FT061177	DD	halfNQ	FTD028	67	68	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.24		2	168		110	194	221	12	40	186
FT061178	DD	halfNQ	FTD028	68	69	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.34		1	74		55	245	85	X	234	189
FT061179	DD	halfNQ	FTD028	69	70	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.78		5	125		42	504	93	62	65	193
FT061180	DD	halfNQ	FTD028	70	71	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.07		4	269		31	49	38	82	61	63
FT061181	DD	halfNQ	FTD028	71	72	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	51		19	25	10	18	56	65
FT061182	DD	halfNQ	FTD028	72	73	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	16		12	16	19	X	31	119
FT061183	DD	halfNQ	FTD028	73	74	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	33		21	7	14	X	25	122
FT061184	DD	halfNQ	FTD028	74	75	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		1	141		88	153	41	X	27	145
FT061185	DD	halfNQ	FTD028	75	76	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.07		X	209		99	149	25	X	26	117

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061186	DD	halfNQ	FTD028	76	77	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	36		23	15	6	X	56	116
FT061187	DD	halfNQ	FTD028	77	78	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		5	55		35	77	288	X	54	535
FT061188	DD	halfNQ	FTD028	78	79	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		2	414		222	385	36	X	26	235
FT061189	DD	halfNQ	FTD028	79	80	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	300		219	78	21	X	38	118
FT061190	DD	halfNQ	FTD028	80	81	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	98		74	413	14	X	63	151
FT061191	DD	halfNQ	FTD028	81	82	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	236		164	119	102	X	46	604
FT061192	DD	halfNQ	FTD028	82	83	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	352		259	23	46	X	24	236
FT061193	DD	halfNQ	FTD028	83	84	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.16		X	346		251	28	15	X	26	185
FT061194	DD	halfNQ	FTD028	84	85	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		X	63		45	84	11	X	22	93
FT061195	DD	halfNQ	FTD028	85	86	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	9		7	52	14	X	31	376
FT061196	DD	halfNQ	FTD028	86	87	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	9		7	20	28	X	16	302
FT061197	DD	halfNQ	FTD028	87	88	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	X		13	23	22	X	17	368
FT061198	DD	halfNQ	FTD028	88	89	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	7		10	22	10	X	16	132
FT061199	DD	halfNQ	FTD028	89	90	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	15		19	22	12	X	16	162
FT061200	DD	halfNQ	FTD028	90	91	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	19		25	13	9	X	16	275
FT061201	DD	halfNQ	FTD028	91	92	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	45		39	X	6	X	19	147
FT061202	DD	halfNQ	FTD028	92	93	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	45		30	2	17	X	25	91
FT061203	DD	halfNQ	FTD028	93	94	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	8		6	17	13	X	26	42
FT061204	DD	halfNQ	FTD028	94	95	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	17		8	61	25	X	24	92
FT061205	DD	halfNQ	FTD028	95	96	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		1	14		13	33	5	X	24	44
FT061206	DD	halfNQ	FTD028	96	97	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	21		25	19	X	X	22	95
FT061207	DD	halfNQ	FTD028	97	98	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	32		24	112	11	X	37	62
FT061208	DD	halfNQ	FTD028	98	99	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	117		90	15	6	X	21	81
FT061209	DD	halfNQ	FTD028	99	100	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.15		X	19		13	36	11	X	37	74
FT061210	DD	halfNQ	FTD028	100	101	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.17		X	539		384	16	49	X	38	141
FT061211	DD	halfNQ	FTD028	101	102	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.07		X	458		336	2	X	X	25	100
FT061212	DD	halfNQ	FTD028	102	103	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	59		42	19	7	X	17	46
FT061213	DD	halfNQ	FTD028	103	104	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	6		7	15	X	X	14	30
FT061214	STD	15Pc	FTD028			2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.71		X	2568		39	65	8	X	10	113
FT061215	DD	halfNQ	FTD028	104	105	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	7		10	4	X	X	11	55
FT061216	DD	halfNQ	FTD028	105	106	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	11		11	3	X	X	19	93
FT061217	DD	halfNQ	FTD028	106	107	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	8		5	10	X	X	29	38
FT061218	DD	halfNQ	FTD028	107	108	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	7		17	5	X	X	41	68
FT061219	DD	halfNQ	FTD028	108	109	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.09		X	65		68	13	6	X	43	77
FT061220	DD	halfNQ	FTD028	109	110	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	14		14	287	X	X	28	43
FT061221	DD	halfNQ	FTD028	110	111	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		1	31		30	1220	X	X	31	57

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061222	DD	halfNQ	FTD028	111	112	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.05		X	86		56	235	9	X	22	72
FT061223	DD	halfNQ	FTD028	112	113	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	19		12	63	9	X	31	40
FT061224	DD	halfNQ	FTD028	113	114	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	20		17	338	10	X	23	37
FT061225	DD	halfNQ	FTD028	114	115	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	28		19	104	28	X	21	92
FT061226	DD	halfNQ	FTD028	115	116	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	17		8	108	36	X	24	132
FT061227	DD	halfNQ	FTD028	116	117	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	10		4	32	8	X	31	56
FT061228	DD	halfNQ	FTD028	117	118	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	31		23	73	6	X	32	90
FT061229	DD	halfNQ	FTD028	118	119	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.09		X	552		397	165	15	X	140	380
FT061230	DD	halfNQ	FTD028	119	120	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.56		2	1569		1081	100	31	X	997	902
FT061231	DD	halfNQ	FTD028	120	121	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	25		15	44	13	X	26	58
FT061232	DD	halfNQ	FTD028	121	122	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	274		181	39	10	X	39	52
FT061233	DD	halfNQ	FTD028	122	123	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	22		10	36	15	X	24	93
FT061234	DD	halfNQ	FTD028	123	124	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		X	13		6	15	36	X	22	305
FT061235	DD	halfNQ	FTD028	124	125	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	79		51	24	22	X	31	107
FT061236	DD	halfNQ	FTD028	125	126	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.27		6	4127		2547	6582	44	X	2412	1047
FT061237	DD	halfNQ	FTD028	126	127	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	1.16		2	1932		1155	1469	X	X	2200	105
FT061238	DD	halfNQ	FTD028	127	128	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.02		X	27		14	84	7	X	81	39
FT061239	DD	halfNQ	FTD028	128	129	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	158		59	159	38	X	28	30
FT061240	DD	halfNQ	FTD028	129	130	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	89		24	87	45	X	20	32
FT061241	DD	halfNQ	FTD028	130	131	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		1	157		30	123	50	X	22	51
FT061242	DD	halfNQ	FTD028	131	132	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		2	200		60	156	84	X	23	32
FT061243	DD	halfNQ	FTD028	132	133	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		2	165		57	165	96	X	17	32
FT061244	DD	halfNQ	FTD028	133	134	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		1	122		23	75	74	X	18	155
FT061245	DD	halfNQ	FTD028	134	135	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		2	73		19	91	131	X	15	543
FT061246	DD	halfNQ	FTD028	135	136	2006/12/05	Genalysis	1170.0/0612326	1	4	6	Sb W	X		1	60		23	78	98	X	15	62
FT060976	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.31		1	306		92	276	46	20	53	101
FT061002	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.74		2	538		331	115	132	X	810	467
FT061028	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	5.65		12	3223		2264	622	544	X	4309	966
FT061054	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.06		X	141		131	54	144	X	50	1290
FT061080	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	3.38		4	481		334	107	74	X	65	175
FT061106	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.03		X	24		12	493	83	X	74	857
FT061132	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.01		X	125		27	21	33	23	32	311
FT061158	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.22		X	98		22	93	13	27	241	186
FT061184	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.04		X	142		89	163	41	X	26	146
FT061210	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.17		X	558		401	18	48	X	35	138
FT061236	CHECKS	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	1.28		5	3981		2414	6646	33	X	3201	1008

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn	
OREAS 45P	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	16		120	726	20	X	X	141	
SJ32	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	2.69											
SARM1	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	19		X	11	48	X	X	56	
SN26	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	8.49											
OxE42	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.63											
SARM4	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	X		54	9	X	X	X	57	
OxH52	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	1.33											
SY-4	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	X		X	3	12	X	X	93	
OxL34	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	5.72											
TKC5	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			15	689		157	1742	1504	164	67	1076	
OxP39	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	14.74											
TKCLOW - 2	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			5	164		42	312	187	46	34	320	
SJ32	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	2.65											
WMG-1	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			3	X		180	5767	X	X	X	95	
OREAS 45P	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	17		121	728	20	X	X	146	
SN26	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	8.17											
OxE42	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	0.62											
SARM1	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	24		X	11	48	X	X	58	
OxH52	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	1.31											
SARM4	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	X		56	10	X	X	14	56	
OxL34	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W	5.87											
SY-4	STD	GENALYSIS					Genalysis	1170.0/0612326	1	4	6	Sb W			X	X		X	5	9	X	27	96	
FT061247	DD	halfNQ	FTD029	4	5	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.34		X	13		35	105	12	12	30	112	
FT061248	DD	halfNQ	FTD029	5	6	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	15		29	79	60	23	23	176	
FT061249	DD	halfNQ	FTD029	6	7	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.31		5	97		59	142	107	11	42	526	
FT061250	DD	halfNQ	FTD029	7	8	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	19		30	69	87	X	48	536	
FT061251	DD	halfNQ	FTD029	8	9	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	10		30	379	19	X	42	325	
FT061252	DD	halfNQ	FTD029	9	10	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	X		17	43	18	12	44	96	
FT061253	DD	halfNQ	FTD029	10	11	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	27		30	92	36	X	64	95	
FT061254	DD	halfNQ	FTD029	11	12	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	30		37	75	112	X	67	232	
FT061255	DD	halfNQ	FTD029	12	13	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	70		49	63	60	X	55	199	
FT061256	DD	halfNQ	FTD029	13	14	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	12		27	100	51	X	60	237	
FT061257	DD	halfNQ	FTD029	14	15	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.14		X	46		35	197	35	X	44	134	
FT061258	DD	halfNQ	FTD029	15	16	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.07		X	X		16	20	20	X	38	110	
FT061259	DD	halfNQ	FTD029	16	17	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	28		35	170	18	11	34	102	

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061260	DD	halfNQ	FTD029	17	18	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.27		X	44		39	241	49	X	79	98
FT061261	DD	halfNQ	FTD029	18	19	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	24		24	135	36	X	146	123
FT061262	DD	halfNQ	FTD029	19	20	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	159		92	203	32	X	175	281
FT061263	DD	halfNQ	FTD029	20	21	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	8		16	37	23	X	72	70
FT061264	STD	18Pb	FTD029	STD	18Pb	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	3.71	3.82	X	6541		39	107	28	X	X	124
FT061265	DD	halfNQ	FTD029	21	22	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	17		14	19	25	X	101	186
FT061266	DD	halfNQ	FTD029	22	23	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	15		15	15	31	X	70	139
FT061267	DD	halfNQ	FTD029	23	24	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	120		91	46	38	X	41	262
FT061268	DD	halfNQ	FTD029	24	25	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.59		X	490		287	54	31	X	43	153
FT061269	DD	halfNQ	FTD029	25	26	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	204		132	67	26	X	41	82
FT061270	DD	halfNQ	FTD029	26	27	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.1		X	42		34	31	30	X	24	91
FT061271	DD	halfNQ	FTD029	27	28	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.24		X	323		151	32	15	X	18	206
FT061272	DD	halfNQ	FTD029	28	29	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.24		X	51		57	13	14	X	25	111
FT061273	DD	halfNQ	FTD029	29	30	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.53		X	79		60	17	16	X	46	121
FT061274	DD	halfNQ	FTD029	30	31	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.22		X	1336		935	21	27	X	X	150
FT061275	DD	halfNQ	FTD029	31	32	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.54		X	68		70	20	16	X	16	107
FT061276	DD	halfNQ	FTD029	32	33	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.77		X	1742		1223	60	27	X	18	150
FT061277	DD	halfNQ	FTD029	33	34	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.18		X	1209		832	167	19	X	18	103
FT061278	DD	halfNQ	FTD029	34	35	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.2		X	181		119	34	23	X	14	67
FT061279	DD	halfNQ	FTD029	35	36	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	92		72	17	25	X	14	47
FT061280	DD	halfNQ	FTD029	36	37	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.08		X	950		607	17	14	X	22	104
FT061281	DD	halfNQ	FTD029	37	38	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	121		99	26	17	X	12	78
FT061282	DD	halfNQ	FTD029	38	40	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.22		X	781		497	34	45	X	22	143
FT061283	DD	halfNQ	FTD029	40	42	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	6		20	14	20	11	20	64
FT061284	DD	halfNQ	FTD029	42	43	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	14		27	59	19	X	24	53
FT061285	DD	halfNQ	FTD029	43	44	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	3.64	3.66	2	496		351	241	34	X	25	128
FT061286	DD	halfNQ	FTD029	44	45	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	3.45	3.74	2	438		287	161	107	X	X	428
FT061287	DD	halfNQ	FTD029	45	46	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.08		X	154		110	18	28	X	X	127
FT061288	DD	halfNQ	FTD029	46	47	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.09		X	52		44	17	26	X	X	94
FT061289	DD	halfNQ	FTD029	47	48	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	2.12		3	122		91	30	58	X	29	70
FT061290	DD	halfNQ	FTD029	48	49	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	3.49	3.55	3	16		28	35	52	X	58	120
FT061291	DD	halfNQ	FTD029	49	50	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	2.2	2.03	2	79		64	24	30	X	57	62
FT061292	DD	halfNQ	FTD029	50	51	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.62		X	99		82	19	24	X	34	84
FT061293	DD	halfNQ	FTD029	51	52	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.21		X	187		130	22	32	17	20	116
FT061294	DD	halfNQ	FTD029	52	53	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.08		X	225		146	18	28	X	53	99
FT061295	DD	halfNQ	FTD029	53	54	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	136		96	66	45	X	44	110

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061296	DD	halfNQ	FTD029	54	55	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	X		X	26		18	24	110	X	38	141
FT061297	DD	halfNQ	FTD029	55	56	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	186		130	118	99	X	29	173
FT061298	DD	halfNQ	FTD029	56	57	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	3.31	3.63	5	396		258	575	347	X	1538	861
FT061299	DD	halfNQ	FTD029	57	58	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	6.05		15	3878		2409	686	3459	X	4464	12611
FT061300	STD	17Pb	FTD029	STD	17Pb	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	2.76	2.83	X	4697		40	96	23	X	31	127
FT061301	DD	halfNQ	FTD029	58	59	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.79		6	1446		917	480	1114	X	3226	4184
FT061302	DD	halfNQ	FTD029	59	60	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.61		X	105		82	52	101	X	279	199
FT061303	DD	halfNQ	FTD029	60	61	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.28		X	76		63	51	88	X	160	125
FT061304	DD	halfNQ	FTD029	61	62	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.08		X	192		109	19	34	X	57	102
FT061305	DD	halfNQ	FTD029	62	63	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	194		137	51	42	X	47	92
FT061306	DD	halfNQ	FTD029	63	64	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.31		X	360		239	25	40	X	46	106
FT061307	DD	halfNQ	FTD029	64	65	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.16		X	252		180	100	101	X	28	180
FT061308	DD	halfNQ	FTD029	65	66	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.47		X	228		173	167	20	X	41	126
FT061309	DD	halfNQ	FTD029	66	67	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.31		1	1405		920	611	57	X	37	111
FT061310	DD	halfNQ	FTD029	67	68	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	56		40	232	234	X	34	276
FT061311	DD	halfNQ	FTD029	68	69	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		2	245		73	286	1322	10	18	5589
FT061312	DD	halfNQ	FTD029	69	70	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.1		X	200		141	27	189	10	26	587
FT061313	DD	halfNQ	FTD029	70	71	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	238		171	19	20	X	36	203
FT061314	DD	halfNQ	FTD029	71	72	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.15		X	721		498	48	24	X	45	177
FT061315	DD	halfNQ	FTD029	72	73	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.84		X	605		414	255	20	X	22	170
FT061316	DD	halfNQ	FTD029	73	74.2	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	14.32	15.47	2	659		413	169	14	X	29	254
FT061317	DD	halfNQ	FTD030	2.8	4	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	9		22	600	53	13	26	1209
FT061318	DD	halfNQ	FTD030	4	5	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	X		20	368	72	X	28	968
FT061319	DD	halfNQ	FTD030	5	6	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	X		X	7		18	129	103	X	21	606
FT061320	DD	halfNQ	FTD030	6	7	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	X		X	X		12	200	337	X	23	1148
FT061321	DD	halfNQ	FTD030	7	8	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	X		X	X		7	264	208	X	23	521
FT061322	DD	halfNQ	FTD030	8	9	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	X		X	24		20	36	123	X	29	484
FT061323	DD	halfNQ	FTD030	9	10	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	X		X	51		26	75	195	X	21	969
FT061324	DD	halfNQ	FTD030	10	11	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	40		32	622	193	X	51	709
FT061325	DD	halfNQ	FTD030	11	12	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.12		2	84		66	1437	231	X	61	1039
FT061326	DD	halfNQ	FTD030	12	13	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.07		X	161		121	787	223	X	52	1641
FT061327	DD	halfNQ	FTD030	13	14	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	45		40	294	503	11	14	13367
FT061328	DD	halfNQ	FTD030	14	15	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.08		2	577		396	916	577	19	40	7396
FT061329	DD	halfNQ	FTD030	15	16	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.32		2	717		449	1432	1280	41	29	3202
FT061330	DD	halfNQ	FTD030	16	17	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.15		2	263		144	133	389	66	58	613
FT061331	DD	halfNQ	FTD030	17	18	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.24		X	101		79	73	157	X	133	409

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061332	DD	halfNQ	FTD030	18	19	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.54		4	421		297	98	231	X	45	686
FT061333	DD	halfNQ	FTD030	19	20	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.65		2	687		516	128	555	X	60	1670
FT061334	DD	halfNQ	FTD030	20	21	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.89		3	1267		816	48	873	61	40	2976
FT061335	DD	halfNQ	FTD030	21	22	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.71		X	26		22	26	64	23	X	809
FT061336	DD	halfNQ	FTD030	22	23	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.34		1	125		55	51	205	42	12	459
FT061337	DD	halfNQ	FTD030	23	24	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	27		22	95	354	X	19	1843
FT061338	DD	halfNQ	FTD030	24	25	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	51		45	150	89	X	24	501
FT061339	DD	halfNQ	FTD030	25	26	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.07		X	64		41	459	260	X	22	980
FT061340	DD	halfNQ	FTD030	26	27	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.11		X	48		50	462	78	X	22	690
FT061341	DD	halfNQ	FTD030	27	28	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	261		173	287	839	X	32	1783
FT061342	DD	halfNQ	FTD030	28	29	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		2	70		35	247	1721	X	19	2414
FT061343	DD	halfNQ	FTD030	29	30	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	258		147	266	879	X	27	3781
FT061344	DD	halfNQ	FTD030	30	31	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		1	310		170	195	439	19	22	1620
FT061345	DD	halfNQ	FTD030	31	32	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	61		49	17	62	X	24	267
FT061346	DD	halfNQ	FTD030	32	33	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	12		26	80	27	X	21	261
FT061347	DD	halfNQ	FTD030	33	34	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	114		25	16	33	27	36	102
FT061348	DD	halfNQ	FTD030	34	35	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.01		X	19		16	17	20	X	73	105
FT061349	DD	halfNQ	FTD030	35	36	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	13		15	21	14	X	87	123
FT061350	DD	halfNQ	FTD030	36	37	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	154		22	21	32	25	30	64
FT061351	DD	halfNQ	FTD030	37	38	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	63		37	19	16	10	26	101
FT061352	DD	halfNQ	FTD030	38	39	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	26		16	17	15	X	26	145
FT061353	DD	halfNQ	FTD030	39	40	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.01		X	16		10	13	16	X	23	65
FT061354	DD	halfNQ	FTD030	40	41	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	78		16	16	20	25	34	49
FT061355	DD	halfNQ	FTD030	41	42	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	24		17	17	15	14	45	48
FT061356	DD	halfNQ	FTD030	42	43	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	9		15	14	13	X	25	57
FT061357	STD	15Pc	FTD030			2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.7		X	2296		33	71	10	X	X	88
FT061358	DD	halfNQ	FTD030	43	44	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	X		9	36	12	X	51	143
FT061359	DD	halfNQ	FTD030	44	45	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	X		10	33	12	X	45	138
FT061360	DD	halfNQ	FTD030	45	46	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.1		X	7		26	175	13	X	33	85
FT061361	DD	halfNQ	FTD030	46	47	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.27		X	29		31	338	14	X	37	67
FT061362	DD	halfNQ	FTD030	47	48	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	25		22	33	20	X	40	119
FT061363	DD	halfNQ	FTD030	48	49	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	106		83	46	16	X	28	102
FT061364	DD	halfNQ	FTD030	49	50	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	42		39	62	17	X	31	62
FT061365	DD	halfNQ	FTD030	50	51	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.68		1	124		92	719	23	X	221	135
FT061366	DD	halfNQ	FTD030	51	52	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.08		X	13		35	106	20	X	29	545
FT061367	DD	halfNQ	FTD030	52	53	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	34		53	96	9	X	24	75

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061368	DD	halfNQ	FTD030	53	54	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	105		97	135	16	X	27	125
FT061369	DD	halfNQ	FTD030	54	55	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	181		146	209	11	X	37	104
FT061370	DD	halfNQ	FTD030	55	56	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	46		62	141	11	X	38	93
FT061371	DD	halfNQ	FTD030	56	57	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	193		170	133	12	X	29	74
FT061372	DD	halfNQ	FTD030	57	58	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.14		X	127		99	410	12	X	49	686
FT061373	DD	halfNQ	FTD030	58	59	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.14		X	352		241	931	22	X	62	189
FT061374	DD	halfNQ	FTD030	59	60	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.39		X	659		455	635	15	X	46	116
FT061375	DD	halfNQ	FTD030	60	61	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.1		2	1127		794	436	13	X	1628	100
FT061376	DD	halfNQ	FTD030	61	62	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.24		X	2262		1537	318	20	X	61	101
FT061377	DD	halfNQ	FTD030	62	63	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.13		X	1465		820	186	29	X	59	268
FT061378	DD	halfNQ	FTD030	63	64	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.07		X	755		255	161	24	X	33	326
FT061379	DD	halfNQ	FTD030	64	65	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.16		X	692		131	378	62	X	58	272
FT061380	DD	halfNQ	FTD030	65	66	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.4		2	595		90	173	51	11	56	231
FT061381	DD	halfNQ	FTD030	66	67	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.54		2	1387		931	142	31	10	184	337
FT061382	DD	halfNQ	FTD030	67	68	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.2		X	185		130	75	31	X	164	109
FT061383	DD	halfNQ	FTD030	68	69	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.01		2	439		305	161	353	X	152	456
FT061384	DD	halfNQ	FTD030	69	70	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.17		X	399		264	28	48	X	38	94
FT061385	DD	halfNQ	FTD030	70	71	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.76		X	564		399	191	23	X	1089	95
FT061386	DD	halfNQ	FTD030	71	72	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.2		X	328		236	264	18	X	59	70
FT061387	DD	halfNQ	FTD030	72	73	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.35		X	424		280	70	46	X	876	75
FT061388	DD	halfNQ	FTD030	73	74	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.08		X	216		156	245	47	X	43	85
FT061389	DD	halfNQ	FTD030	74	75	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.15		X	240		169	75	43	X	28	132
FT061390	DD	halfNQ	FTD030	75	76	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.13		X	117		88	173	8	X	13	93
FT061391	DD	halfNQ	FTD030	76	77	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.29		X	360		241	214	51	X	48	184
FT061392	DD	halfNQ	FTD030	77	78	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.07		X	392		267	226	91	X	59	245
FT061393	DD	halfNQ	FTD030	78	79	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.3		1	874		629	280	171	X	55	308
FT061394	DD	halfNQ	FTD030	79	80	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	1260		866	127	38	X	42	193
FT061395	DD	halfNQ	FTD030	80	81	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.06		X	234		155	101	30	X	44	58
FT061396	DD	halfNQ	FTD030	81	82	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.09		X	296		176	198	51	X	32	72
FT061397	DD	halfNQ	FTD030	82	83	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	X		X	74		69	22	10	X	46	64
FT061398	DD	halfNQ	FTD030	83	84	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.02		X	235		193	46	9	X	52	182
FT061399	DD	halfNQ	FTD030	84	85	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.07		X	499		314	152	11	X	46	75
FT061400	DD	halfNQ	FTD030	85	86	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	101		80	40	19	X	46	43
FT061401	DD	halfNQ	FTD030	86	87	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	305		193	185	52	X	45	95
FT061402	DD	halfNQ	FTD030	87	88	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.07		X	630		415	235	27	X	126	48
FT061403	DD	halfNQ	FTD030	88	89	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	157		112	232	12	X	105	47

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061404	DD	halfNQ	FTD030	89	90	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	199		146	37	11	X	33	50
FT061405	STD	17Pb	FTD030			2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	2.74	2.8	X	4174		34	91	22	X	X	100
FT061406	DD	halfNQ	FTD030	90	91	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.04		X	263		229	159	7	X	38	43
FT061407	DD	halfNQ	FTD030	91	92.5	2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.1		X	483		339	134	7	X	94	44
FT061247	CHECKS	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.36		X	10		29	97	12	X	33	117
FT061273	CHECKS	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.52		X	62		57	16	8	X	44	98
FT061299	CHECKS	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	5.8		15	3809		2428	620	3568	X	4844	12087
FT061325	CHECKS	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.16		2	80		62	1351	214	X	79	926
FT061351	CHECKS	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.03		X	54		33	20	11	11	32	99
FT061377	CHECKS	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.11		X	1443		788	185	28	X	50	249
FT061403	CHECKS	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.05		X	150		110	230	13	X	96	48
OxE42	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.61										
TKC5	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W			14	672		164	1746	1476	173	65	1136
OxH52	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	1.35										
TKCLOW-2	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W			5	169		45	342	197	54	29	317
OxL51	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	5.95										
WMG-1	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W			2	X		183	5921	16	X	X	106
OREAS 45P	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W			X	X		114	750	31	X	X	131
OxP50	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	15.32										
SARM1	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W			X	8		X	13	41	X	X	52
SJ32	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	2.69										
SARM4	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W			X	X		50	14	X	X	X	69
SN26	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	8.55										
OxE42	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W	0.64										
SY-4	STD	GENALYSIS				2006/12/15	Genalysis	1170.0/0612895	1	4	6	Sb W			X	X		X	9	8	X	X	80
FT061408	DD	halfNQ	FTD031	2	3	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.01		X	14		23	58	266	X	29	932
FT061409	DD	halfNQ	FTD031	3	4	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	39		8	18	176	X	17	425
FT061410	DD	halfNQ	FTD031	4	5	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.1		X	96		55	33	386	X	14	896
FT061411	DD	halfNQ	FTD031	5	6	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.05		X	31		14	24	442	X	20	1212
FT061412	DD	halfNQ	FTD031	6	7	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.03		X	25		23	22	177	X	14	583
FT061413	DD	halfNQ	FTD031	7	8	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.01		2	153		22	107	426	X	15	287
FT061414	DD	halfNQ	FTD031	8	9	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.02		1	80		58	42	1237	X	29	1025
FT061415	DD	halfNQ	FTD031	9	10	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.74	0.94	2	38		21	19	281	X	26	812
FT061416	DD	halfNQ	FTD031	10	11.1	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.26		1	260		95	31	187	16	66	285
FT061417	DD	halfNQ	FTD031	11.1	12	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.18		2	1377		582	103	63	27	24	234

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061418	DD	halfNQ	FTD031	12	13	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.11		2	1660		702	150	177	13	15	1710
FT061419	DD	halfNQ	FTD031	13	14	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.25		1	2953		1925	52	197	X	29	778
FT061420	DD	halfNQ	FTD031	14	15	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.79	0.8	4	1011		567	2746	69	24	386	198
FT061421	DD	halfNQ	FTD031	15	16	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.31		5	1241		750	3037	27	17	335	144
FT061422	DD	halfNQ	FTD031	16	17	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.11		2	990		542	1824	15	X	227	210
FT061423	DD	halfNQ	FTD031	17	18	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.11		2	382		185	938	19	32	200	68
FT061424	DD	halfNQ	FTD031	18	19	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.03		X	116		65	196	23	X	76	150
FT061425	DD	halfNQ	FTD031	19	20	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.74	0.79	X	1306		799	284	19	X	329	85
FT061426	DD	halfNQ	FTD031	20	21	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.56		X	1711		1082	415	9	X	493	64
FT061427	DD	halfNQ	FTD031	21	22	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.17		X	91		62	530	25	X	114	106
FT061428	DD	halfNQ	FTD031	22	23	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	1.05	1.06	X	370		269	483	12	X	401	147
FT061429	DD	halfNQ	FTD031	23	24	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.07		X	188		127	107	5	X	193	63
FT061430	DD	halfNQ	FTD031	24	25	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.25		X	115		75	136	7	X	96	76
FT061431	DD	halfNQ	FTD031	25	26	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.01		X	31		21	88	7	X	71	65
FT061432	DD	halfNQ	FTD031	26	27	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.2		X	63		36	53	8	X	118	59
FT061433	DD	halfNQ	FTD031	27	28	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.03		X	20		15	95	7	X	64	82
FT061434	DD	halfNQ	FTD031	28	29	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.12		X	142		91	65	8	X	118	61
FT061435	DD	halfNQ	FTD031	29	30	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.05		X	332		243	30	7	X	112	87
FT061436	DD	halfNQ	FTD031	30	31	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.03		X	69		42	34	8	X	62	84
FT061437	DD	halfNQ	FTD031	31	32	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	29		12	34	10	X	39	124
FT061438	DD	halfNQ	FTD031	32	33	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.13		X	69		40	102	5	X	48	108
FT061439	DD	halfNQ	FTD031	33	34	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.12		X	165		111	174	X	X	55	65
FT061440	DD	halfNQ	FTD031	34	35	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	43		32	66	X	X	60	56
FT061441	DD	halfNQ	FTD031	35	36	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.02		X	99		69	45	5	X	61	62
FT061442	DD	halfNQ	FTD031	36	37	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.01		X	71		49	33	10	X	26	109
FT061443	DD	halfNQ	FTD031	37	38	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.01		X	60		42	54	20	X	26	246
FT061444	DD	halfNQ	FTD031	38	39	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.03		X	68		42	37	44	X	24	157
FT061445	DD	halfNQ	FTD031	39	40	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.02		X	79		54	26	9	X	34	110
FT061446	DD	halfNQ	FTD031	40	41	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.07		X	54		45	64	20	X	14	188
FT061447	DD	halfNQ	FTD031	41	42	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.05		X	29		21	80	8	X	29	148
FT061448	STD	15Pa	FTD031	STD	15Pa	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	3.11	3.34	X	5279		34	92	18	X	X	122
FT061449	DD	halfNQ	FTD031	42	43	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	17		10	15	6	X	34	115
FT061450	DD	halfNQ	FTD031	43	44	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	30		34	43	16	X	45	119
FT061451	DD	halfNQ	FTD031	44	45	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.01		X	42		32	24	8	X	46	211
FT061452	DD	halfNQ	FTD031	45	46	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.04		X	50		35	29	7	X	40	192
FT061453	DD	halfNQ	FTD031	46	47	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.04		X	120		76	54	17	X	43	86

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn	
FT061454	DD	halfNQ	FTD031	47	48	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.06		X	219		101	30	14	11	43	116	
FT061455	DD	halfNQ	FTD031	48	49	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	58		35	27	13	X	26	157	
FT061456	DD	halfNQ	FTD031	49	50	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	11		8	35	13	X	23	193	
FT061457	DD	halfNQ	FTD031	50	51	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	23		15	54	21	X	22	151	
FT061458	DD	halfNQ	FTD031	51	52	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	34		17	30	15	X	19	198	
FT061459	DD	halfNQ	FTD031	52	53	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	14		9	20	14	X	20	107	
FT061460	DD	halfNQ	FTD031	53	54	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	19		5	12	24	X	21	114	
FT061461	DD	halfNQ	FTD031	54	55	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	13		4	25	8	X	15	100	
FT061462	DD	halfNQ	FTD031	55	56	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	45		22	25	29	X	X	287	
FT061463	DD	halfNQ	FTD031	56	57	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	27		9	36	43	X	25	303	
FT061464	DD	halfNQ	FTD031	57	58	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	14		5	29	18	X	13	147	
FT061465	DD	halfNQ	FTD031	58	59	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	12		2	62	11	X	21	61	
FT061466	DD	halfNQ	FTD031	59	60	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	74		26	22	12	X	18	96	
FT061467	DD	halfNQ	FTD031	60	61	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.02		1	449		111	124	27	X	35	147	
FT061468	DD	halfNQ	FTD031	61	62	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	109		40	94	117	X	38	598	
FT061469	DD	halfNQ	FTD031	62	63	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	32		10	16	32	X	15	217	
FT061470	DD	halfNQ	FTD031	63	64	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	86		25	76	179	X	11	1199	
FT061471	DD	halfNQ	FTD031	64	65	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	25		6	19	33	X	X	520	
FT061472	DD	halfNQ	FTD031	65	66	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	27		8	7	28	X	15	117	
FT061473	DD	halfNQ	FTD031	66	67	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	20		2	13	93	X	X	230	
FT061474	DD	halfNQ	FTD031	67	68	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	41		13	70	233	X	18	231	
FT061475	DD	halfNQ	FTD031	68	69	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	50		14	84	129	X	20	259	
FT061476	DD	halfNQ	FTD031	69	70	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		2	131		31	107	915	X	12	3355	
FT061477	DD	halfNQ	FTD031	70	71	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	93		19	100	815	X	21	2132	
FT061478	DD	halfNQ	FTD031	71	72	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	24		4	14	251	X	13	652	
FT061479	DD	halfNQ	FTD031	72	72.7	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	17		7	14	245	X	X	1270	
FT061480	STD	15Pc	FTD031	STD	15Pc	2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	1.69	1.68	X	2436		36	65	10	X	X	114	
FT061408	CHECKS	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.01		X	14		25	55	274	X	32	892	
FT061434	CHECKS	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	0.12		X	138		93	59	7	X	123	59	
FT061460	CHECKS	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	X		X	16		5	12	32	X	21	108	
OREAS 45P	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W			X	13		120	756	21	X	X	144	
OxL51	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	5.98											
OxP50	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	15.62											
SARM1	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W			X	26		X	12	45	X	X	51	
SARM4	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W			X	X		54	7	X	X	X	64	

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn	
SJ32	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	2.66											
SN26	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W	8.79											
SY-4	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700453	1	4	6	Sb W			X	X		X	3	9	X	X	98	
FW060349	AT	89mm	FAT010	6.7	8.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.12											
FW060350	AT	89mm	FAT010	8.5	10.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060351	AT	89mm	FAT010	10.3	12.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060352	AT	89mm	FAT010	12.1	13.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060353	AT	89mm	FAT018	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.01											
FW060354	AT	89mm	FAT018	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.25											
FW060355	AT	89mm	FAT018	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.02											
FW060356	AT	89mm	FAT018	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.02											
FW060357	AT	89mm	FAT020	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060358	AT	89mm	FAT020	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.16											
FW060359	AT	89mm	FAT020	6.7	8.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.02											
FW060360	AT	89mm	FAT020	8.5	10.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.01											
FW060361	AT	89mm	FAT022	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05											
FW060362	AT	89mm	FAT022	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05											
FW060363	AT	89mm	FAT022	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05											
FW060364	AT	89mm	FAT022	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.02											
FW060365	AT	89mm	FAT022	6.7	8.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.01											
FW060366	AT	89mm	FAT023	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.03											
FW060367	AT	89mm	FAT023	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05											
FW060368	AT	89mm	FAT023	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05											
FW060369	AT	89mm	FAT023	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060370	AT	89mm	FAT029	10.3	12.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060371	AT	89mm	FAT029	12.1	13.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060372	AT	89mm	FAT029	13.9	15.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.08											
FW060373	AT	89mm	FAT029	15.7	17.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.19											
FW060374	AT	89mm	FAT029	17.5	19.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.07											
FW060375	AT	89mm	FAT029	19.3	21.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.08											
FW060376	AT	89mm	FAT031	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.01											
FW060377	AT	89mm	FAT031	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.04											
FW060378	AT	89mm	FAT031	15.7	17.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X											
FW060379	AT	89mm	FAT031	17.5	19.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.11											
FW060380	AT	89mm	FAT031	19.3	21.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05											
FW060381	STD	42P				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.08											

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060382	AT	89mm	FAT036	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.07										
FW060383	AT	89mm	FAT036	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.03										
FW060384	AT	89mm	FAT036	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060385	AT	89mm	FAT036	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05										
FW060386	AT	89mm	FAT038	6.7	8.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.09										
FW060387	AT	89mm	FAT038	8.5	10.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.07										
FW060388	AT	89mm	FAT038	10.3	12.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.04										
FW060389	AT	89mm	FAT038	12.1	13.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060390	AT	89mm	FAT038	13.9	15.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.01										
FW060391	AT	89mm	FAT038	15.7	17.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060392	AT	89mm	FAT038	17.5	19.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060393	AT	89mm	FAT038	19.3	21.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060394	AT	89mm	FAT039	13.9	15.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060395	AT	89mm	FAT039	15.7	17.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060396	AT	89mm	FAT039	17.5	19.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	X										
FW060397	AT	89mm	FAT046	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	7.42	7.51									
FW060398	AT	89mm	FAT046	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.86										
FW060399	AT	89mm	FAT046	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.39										
FW060400	AT	89mm	FAT046	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.67										
FW060401	AT	89mm	FAT046	6.7	8.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.61										
FW060402	AT	89mm	FAT046	8.5	10.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	2.54	2.43									
FW060403	AT	89mm	FAT046	10.3	12.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	2.49	2.54									
FW060404	AT	89mm	FAT046	12.1	13.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	2.14										
FW060405	AT	89mm	FAT046	13.9	15.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.52										
FW060406	AT	89mm	FAT046	15.7	17.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.63										
FW060407	AT	89mm	FAT046	17.5	19.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.3										
FW060408	AT	89mm	FAT046	19.3	21.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.18										
FW060409	AT	89mm	FAT047	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.31										
FW060410	AT	89mm	FAT047	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.89										
FW060411	AT	89mm	FAT047	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.99										
FW060412	AT	89mm	FAT047	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.15										
FW060413	AT	89mm	FAT047	6.7	8.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.68										
FW060414	AT	89mm	FAT047	8.5	10.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.8										
FW060415	AT	89mm	FAT047	10.3	12.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.26										
FW060416	AT	89mm	FAT047	12.1	13.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.11										
FW060417	AT	89mm	FAT049	0	1.6	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.2										

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FW060418	AT	89mm	FAT049	1.3	3.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.16										
FW060419	AT	89mm	FAT049	3.1	4.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.05										
FW060420	STD	42P				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.08										
FW060421	AT	89mm	FAT049	4.9	6.7	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.35										
FW060422	AT	89mm	FAT049	6.7	8.5	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.89										
FW060423	AT	89mm	FAT049	8.5	10.3	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.51										
FW060424	AT	89mm	FAT049	10.3	12.1	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.46										
FW060425	AT	89mm	FAT049	12.1	13.9	2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.24										
FW060349	CHECKS	GENALYSIS				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.1										
FW060375	CHECKS	GENALYSIS				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	0.12										
FW060401	CHECKS	GENALYSIS				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.65										
OxH52	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	1.32										
OxL51	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	5.9										
OxP50	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	14.58										
SJ32	STD	GENALYSIS				2007/01/15	Genalysis	1170.0/0700454	1	nil	nil	nil	2.69										
FT061481	DD	halfNQ	FTD032	0	1	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.01		X	14		38	263	101	X	70	619
FT061482	DD	halfNQ	FTD032	1	2	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.01		X	6		33	236	98	X	34	441
FT061483	DD	halfNQ	FTD032	2	3	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	9		31	384	87	X	23	369
FT061484	DD	halfNQ	FTD032	3	4	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	18		29	454	58	X	24	478
FT061485	DD	halfNQ	FTD032	4	5	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		15	281	38	X	19	322
FT061486	DD	halfNQ	FTD032	5	6	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		13	248	28	X	26	340
FT061487	DD	halfNQ	FTD032	6	7	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	7		16	204	20	X	20	354
FT061488	DD	halfNQ	FTD032	7	8	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		50	92	17	X	23	796
FT061489	DD	halfNQ	FTD032	8	9	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		24	59	17	X	27	633
FT061490	DD	halfNQ	FTD032	9	10	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		11	50	17	X	32	498
FT061491	DD	halfNQ	FTD032	28	29	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		26	134	16	X	24	232
FT061492	DD	halfNQ	FTD032	29	30	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		41	617	18	X	23	363
FT061493	DD	halfNQ	FTD032	30	31	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		25	131	22	X	28	300
FT061494	DD	halfNQ	FTD032	31	32	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	8		30	291	21	X	29	335
FT061495	DD	halfNQ	FTD032	32	33	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	6		20	528	18	X	25	373
FT061496	DD	halfNQ	FTD032	33	34	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	X		26	1646	53	X	40	444
FT061497	DD	halfNQ	FTD032	34	35	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	7		20	1278	37	X	56	348
FT061498	DD	halfNQ	FTD032	35	36	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		17	479	164	X	38	322
FT061499	DD	halfNQ	FTD032	36	37	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		24	81	721	X	18	544
FT061500	DD	halfNQ	FTD032	37	38	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		43	119	1128	X	20	1052
FT061501	DD	halfNQ	FTD032	52	53	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		5	465	296	X	19	538

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061502	DD	halfNQ	FTD032	53	54	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.04		2	19		9	1974	543	X	32	594
FT061503	DD	halfNQ	FTD032	54	55	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	8		6	408	128	X	32	447
FT061504	DD	halfNQ	FTD032	55	56	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.01		X	X		3	157	250	X	25	389
FT061505	DD	halfNQ	FTD032	56	57	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		X	12		3	453	465	X	19	779
FT061506	DD	halfNQ	FTD032	57	58	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		4	52	193	X	15	278
FT061507	DD	halfNQ	FTD032	58	59	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		1	6		5	404	33	X	114	216
FT061508	DD	halfNQ	FTD032	59	60	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.56	0.53	2	8		3	1184	22	X	1522	190
FT061509	DD	halfNQ	FTD032	60	61	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.32	0.33	2	9		3	1559	46	X	461	233
FT061510	DD	halfNQ	FTD032	61	62	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.09		X	X		3	435	182	X	41	219
FT061511	DD	halfNQ	FTD032	62	63	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		3	190	56	X	X	229
FT061512	DD	halfNQ	FTD032	63	64	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		3	133	19	X	13	169
FT061513	DD	halfNQ	FTD032	64	65	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		1	230	91	X	17	262
FT061514	DD	halfNQ	FTD032	80	81	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	6		3	20	30	X	X	233
FT061515	DD	halfNQ	FTD032	81	82	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	9		3	439	209	X	17	345
FT061516	DD	halfNQ	FTD032	82	83	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		4	184	86	X	22	224
FT061517	DD	halfNQ	FTD032	83	84	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	17		4	43	35	X	18	224
FT061518	DD	halfNQ	FTD032	84	85	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	23		4	63	76	X	18	305
FT061519	DD	halfNQ	FTD032	85	86	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	X		3	302	82	X	18	336
FT061520	STD	15Pb	FTD032	STD	15Pb	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	1.12	1.15	X	1704		42	75	9	X	X	120
FT061521	DD	halfNQ	FTD032	86	87	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.07		X	X		3	253	78	X	84	347
FT061522	DD	halfNQ	FTD032	87	88	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.84	0.82	3	8		5	2287	74	X	658	319
FT061523	DD	halfNQ	FTD032	88	89	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.06		X	9		7	411	94	X	118	423
FT061524	DD	halfNQ	FTD032	89	90	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.05		X	X		5	285	71	X	49	207
FT061525	DD	halfNQ	FTD032	90	91	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		4	166	31	X	14	122
FT061526	DD	halfNQ	FTD032	91	92	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		5	313	44	X	18	271
FT061527	DD	halfNQ	FTD032	92	93	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.3		X	5		2	1227	222	X	695	558
FT061528	DD	halfNQ	FTD032	93	94	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.07		X	6		3	24	92	X	15	245
FT061529	DD	halfNQ	FTD032	94	95	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.04		2	5		3	130	731	X	66	239
FT061530	DD	halfNQ	FTD032	95	96	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.22		2	8		3	1003	227	X	607	607
FT061531	DD	halfNQ	FTD032	96	97	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.3		X	13		7	480	69	X	48	463
FT061532	DD	halfNQ	FTD032	97	98	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	2.65	2.79	3	6		3	261	89	X	107	404
FT061533	DD	halfNQ	FTD032	98	99	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.57		2	8		6	627	44	X	86	254
FT061534	DD	halfNQ	FTD032	99	100	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.1		X	5		8	68	28	X	22	77
FT061535	DD	halfNQ	FTD032	100	101	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		X	7		8	106	30	X	31	165
FT061536	DD	halfNQ	FTD032	101	102	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.08		X	7		9	103	42	X	30	151
FT061537	DD	halfNQ	FTD032	102	103	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.27		1	8		7	631	26	X	66	256

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061538	DD	halfNQ	FTD032	103	104	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.11		4	11		7	3197	32	X	24	182
FT061539	DD	halfNQ	FTD032	104	105	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.05		2	7		6	177	67	X	29	527
FT061540	DD	halfNQ	FTD032	105	106	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.18		4	145		120	999	46	X	1085	162
FT061541	DD	halfNQ	FTD032	106	107	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.11		7	58		41	1006	95	X	1798	406
FT061542	DD	halfNQ	FTD032	107	108	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		X	11		8	444	60	X	47	178
FT061543	DD	halfNQ	FTD032	108	109	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		4	23		13	1695	857	X	295	540
FT061544	DD	halfNQ	FTD032	109	110	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	X		3	533	400	X	25	655
FT061545	DD	halfNQ	FTD032	110	111	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.08		3	7		3	1909	247	X	364	1200
FT061546	DD	halfNQ	FTD032	111	112	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.35		4	15		16	2461	242	X	344	678
FT061547	DD	halfNQ	FTD032	112	113	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.43	0.46	14	52		46	5121	730	X	471	2641
FT061548	DD	halfNQ	FTD032	113	114	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		2	10		3	798	129	X	53	332
FT061549	DD	halfNQ	FTD032	114	115	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.11		7	55		30	5847	453	X	70	1150
FT061550	DD	halfNQ	FTD032	115	116	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.05		3	12		12	3407	285	X	38	1216
FT061551	DD	halfNQ	FTD032	116	117	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.07		3	12		11	1314	244	X	58	230
FT061552	DD	halfNQ	FTD032	117	118	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.33		3	X		7	1627	62	X	118	98
FT061553	DD	halfNQ	FTD032	118	119	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.2		7	44		33	1676	305	X	61	220
FT061554	DD	halfNQ	FTD032	119	120	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		4	14		4	864	1383	X	50	1101
FT061555	DD	halfNQ	FTD032	120	121	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.05		4	X		4	1932	2378	X	42	1007
FT061556	DD	halfNQ	FTD032	121	122	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	X		4	205	102	X	16	224
FT061557	DD	halfNQ	FTD032	122	123	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	7		3	126	242	X	15	447
FT061558	DD	halfNQ	FTD032	123	124	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	11		2	60	250	X	17	676
FT061559	DD	halfNQ	FTD032	124	125	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	14		7	173	447	X	24	608
FT061560	DD	halfNQ	FTD032	125	126	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		2	X		3	903	247	X	21	1138
FT061561	DD	halfNQ	FTD032	126	127	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		3	X		5	1048	153	X	21	358
FT061562	DD	halfNQ	FTD032	127	128	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.05		4	9		6	402	395	X	20	705
FT061563	DD	halfNQ	FTD032	128	129	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	7		3	901	374	X	29	1305
FT061564	DD	halfNQ	FTD032	129	130	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		1	X		2	783	231	X	35	513
FT061565	DD	halfNQ	FTD032	130	131	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	X		3	1235	134	X	23	206
FT061566	DD	halfNQ	FTD032	131	132	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	9		7	224	39	X	19	92
FT061567	DD	halfNQ	FTD032	132	133	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	7		5	308	51	X	28	80
FT061568	DD	halfNQ	FTD032	133	134	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	15		5	330	49	X	27	98
FT061569	DD	halfNQ	FTD032	134	135	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		5	218	18	X	21	89
FT061570	DD	halfNQ	FTD032	135	136.3	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	X		7	90	19	X	23	82
FT061571	STD	15Pc	FTD032	STD	15Pc	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	1.58	1.77	X	2501		38	78	13	X	X	108
FT061572	DD	halfNQ	FTD033	0	1.2	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	9		5	543	281	X	29	84
FT061573	DD	halfNQ	FTD033	1.2	4.2	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		1	7		X	597	276	X	30	96

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061574	DD	halfNQ	FTD033	4.2	7.2	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.18		2	16		5	1072	368	X	64	162
FT061575	DD	halfNQ	FTD033	7.2	10	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		2	26		1	907	174	X	44	137
FT061576	DD	halfNQ	FTD033	10	11	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	8		16	803	233	X	17	186
FT061577	DD	halfNQ	FTD033	11	12	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	11		11	949	233	X	33	230
FT061578	DD	halfNQ	FTD033	12	13	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		1	30		1	3754	606	X	23	492
FT061579	DD	halfNQ	FTD033	13	14	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	45		2	2823	755	X	15	382
FT061580	DD	halfNQ	FTD033	14	14.7	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		5	18		2	3541	457	X	48	266
FT061581	DD	halfNQ	FTD033	14.7	16.2	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.05		1	11		5	1974	300	X	29	156
FT061582	DD	halfNQ	FTD033	16.2	17	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	41		7	498	440	11	X	1159
FT061583	DD	halfNQ	FTD033	17	18	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	26		9	1642	116	X	14	127
FT061584	DD	halfNQ	FTD033	18	19	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		1	29		4	100	303	X	X	304
FT061585	DD	halfNQ	FTD033	19	20	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	27		2	235	676	X	11	1155
FT061586	DD	halfNQ	FTD033	20	21	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	14		3	473	94	X	X	138
FT061587	DD	halfNQ	FTD033	21	22	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	33		3	328	238	X	12	332
FT061588	DD	halfNQ	FTD033	22	23	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	29		3	525	328	X	17	200
FT061589	DD	halfNQ	FTD033	23	24	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	13		4	123	56	X	20	181
FT061590	DD	halfNQ	FTD033	24	25	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	7		4	225	41	X	X	178
FT061591	DD	halfNQ	FTD033	25	26	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		3	55		7	3771	763	X	13	890
FT061592	DD	halfNQ	FTD033	26	27	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	16		5	1071	24	X	X	197
FT061593	DD	halfNQ	FTD033	27	28	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	34		3	82	44	X	X	185
FT061594	DD	halfNQ	FTD033	28	29	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	19		7	132	32	X	X	293
FT061595	DD	halfNQ	FTD033	29	30	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	30		5	1102	41	X	X	237
FT061596	DD	halfNQ	FTD033	30	31	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	23		6	949	23	X	13	231
FT061597	DD	halfNQ	FTD033	31	32	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	18		5	285	24	X	17	122
FT061598	DD	halfNQ	FTD033	32	33	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	17		6	125	32	X	X	273
FT061599	DD	halfNQ	FTD033	33	34	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	20		7	450	28	X	14	285
FT061600	DD	halfNQ	FTD033	34	35	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	23		10	441	22	X	10	147
FT061601	DD	halfNQ	FTD033	35	36	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		3	34		11	3527	40	X	22	146
FT061602	DD	halfNQ	FTD033	36	37	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	49		10	1284	37	X	18	129
FT061603	DD	halfNQ	FTD033	37	38	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	34		15	560	31	X	13	77
FT061604	DD	halfNQ	FTD033	38	39	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	26		13	906	27	X	13	95
FT061605	DD	halfNQ	FTD033	39	40	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		X	9		6	1042	13	X	12	102
FT061606	DD	halfNQ	FTD033	40	41	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	20		4	1414	17	X	17	197
FT061607	DD	halfNQ	FTD033	41	42	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	22		6	2954	34	X	18	167
FT061608	DD	halfNQ	FTD033	42	43	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.04		4	11		6	3993	23	X	20	92
FT061609	DD	halfNQ	FTD033	43	44	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		3	8		10	4445	15	X	10	58

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061610	DD	halfNQ	FTD033	44	45	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	21		14	1525	17	X	X	52
FT061611	DD	halfNQ	FTD033	45	46	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		1	7		4	990	33	X	17	102
FT061612	DD	halfNQ	FTD033	46	47	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	34		11	2050	66	X	21	195
FT061613	DD	halfNQ	FTD033	47	48	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		3	23		9	4756	29	X	X	107
FT061614	DD	halfNQ	FTD033	48	49	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	15		6	1646	19	X	11	143
FT061615	DD	halfNQ	FTD033	49	50	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	7		6	2425	23	X	X	89
FT061616	DD	halfNQ	FTD033	50	51	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	14		9	1846	23	X	X	124
FT061617	DD	halfNQ	FTD033	51	52	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.07		5	24		14	8658	30	X	X	133
FT061618	DD	halfNQ	FTD033	52	53	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	38		15	1276	52	X	X	266
FT061619	DD	halfNQ	FTD033	53	54	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		1	11		12	1405	18	X	X	349
FT061620	DD	halfNQ	FTD033	54	55	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	11		19	312	54	X	12	123
FT061621	DD	halfNQ	FTD033	55	56	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		3	34		20	1191	98	X	11	391
FT061622	DD	halfNQ	FTD033	56	57	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		4	50		29	829	32	X	11	596
FT061623	DD	halfNQ	FTD033	57	58	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		6	18		14	5856	1756	X	X	1435
FT061624	DD	halfNQ	FTD033	58	59	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.07		10	16		16	14433	1039	X	X	2167
FT061625	DD	halfNQ	FTD033	59	60	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.07		7	17		12	8807	406	X	X	990
FT061626	DD	halfNQ	FTD033	60	61	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.04		4	X		11	4888	717	X	X	437
FT061627	DD	halfNQ	FTD033	61	62	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		6	6		10	4189	5830	X	X	348
FT061628	DD	halfNQ	FTD033	62	63	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		4	8		9	1863	614	X	X	203
FT061629	DD	halfNQ	FTD033	63	64	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	6		4	442	826	X	X	172
FT061630	DD	halfNQ	FTD033	64	65	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	17		4	61	95	X	16	146
FT061631	DD	halfNQ	FTD033	65	66	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		3	13		5	34	90	X	24	125
FT061632	DD	halfNQ	FTD033	66	67	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		3	13		4	55	30	X	23	113
FT061633	DD	halfNQ	FTD033	67	68	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		4	28		19	206	2201	X	24	10603
FT061634	DD	halfNQ	FTD033	68	69	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	13		9	133	1307	X	14	2779
FT061635	DD	halfNQ	FTD033	69	70	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	10		7	53	200	X	X	490
FT061636	DD	halfNQ	FTD033	70	71	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	11		7	56	221	X	X	348
FT061637	DD	halfNQ	FTD033	71	72	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	9		5	63	45	X	X	86
FT061638	DD	halfNQ	FTD033	72	73	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	5		7	778	95	X	X	92
FT061639	DD	halfNQ	FTD033	73	74	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		3	16		10	1320	118	X	X	112
FT061640	DD	halfNQ	FTD033	74	75	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	7		4	842	112	X	25	117
FT061641	DD	halfNQ	FTD033	75	76	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.08		8	18		26	7825	230	X	147	203
FT061642	DD	halfNQ	FTD033	76	77	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	X		3	31	15	X	20	120
FT061643	DD	halfNQ	FTD033	77	78	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	9		3	187	17	X	33	68
FT061644	DD	halfNQ	FTD033	78	79	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		1	66	11	X	33	69
FT061645	DD	halfNQ	FTD033	79	80	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		3	33	17	X	21	67

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)

SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061646	DD	halfNQ	FTD033	80	81	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	6		3	39	29	X	17	99
FT061647	DD	halfNQ	FTD033	81	82	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	X		3	11	50	X	19	84
FT061648	DD	halfNQ	FTD033	82	83	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	11		3	10	39	X	15	63
FT061649	DD	halfNQ	FTD033	83	84	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	7		8	209	37	X	19	103
FT061650	DD	halfNQ	FTD033	84	85	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	X		2	18	25	X	13	72
FT061651	DD	halfNQ	FTD033	85	86	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	6		2	11	11	X	11	50
FT061652	DD	halfNQ	FTD033	86	87	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	6		3	14	13	X	12	99
FT061653	DD	halfNQ	FTD033	87	88	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	6		4	124	31	X	X	310
FT061654	DD	halfNQ	FTD033	88	89	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	10		6	118	228	X	X	853
FT061655	DD	halfNQ	FTD033	89	90	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	26		8	76	537	X	X	1218
FT061656	DD	halfNQ	FTD033	90	91	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	15		6	65	218	X	X	665
FT061657	DD	halfNQ	FTD033	91	92	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	15		5	38	220	X	X	876
FT061658	DD	halfNQ	FTD033	92	93	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	10		4	110	46	X	X	599
FT061659	DD	halfNQ	FTD033	93	94	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	8		5	308	106	X	X	362
FT061660	DD	halfNQ	FTD033	94	95	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	5		2	44	279	X	X	412
FT061661	DD	halfNQ	FTD033	95	96	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	9		4	585	106	X	X	539
FT061662	DD	halfNQ	FTD033	96	97	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	10		5	663	296	X	X	1038
FT061663	DD	halfNQ	FTD033	97	98	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		2	10		6	340	316	X	X	630
FT061664	DD	halfNQ	FTD033	98	99	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	13		10	287	577	X	X	2389
FT061665	DD	halfNQ	FTD033	99	100	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	12		6	135	186	X	X	386
FT061666	DD	halfNQ	FTD033	100	101	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		3	18		10	212	818	X	X	1916
FT061667	DD	halfNQ	FTD033	101	102	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		3	35		11	127	690	X	X	4256
FT061668	DD	halfNQ	FTD033	102	103	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		4	18		8	89	3271	X	X	3497
FT061669	DD	halfNQ	FTD033	103	104	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	16		4	39	488	X	X	1612
FT061670	DD	halfNQ	FTD033	104	105	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	22		7	20	258	X	X	806
FT061671	DD	halfNQ	FTD033	105	106	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	324		10	17	182	X	X	1132
FT061672	DD	halfNQ	FTD033	106	107	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	119		8	16	309	X	X	916
FT061673	DD	halfNQ	FTD033	107	108	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	180		14	11	2000	X	X	1263
FT061674	DD	halfNQ	FTD033	108	109	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		3	126		19	88	1650	X	X	2409
FT061675	DD	halfNQ	FTD033	109	110	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	23		4	16	218	X	X	635
FT061676	DD	halfNQ	FTD033	110	111	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	22		3	26	2089	X	X	1219
FT061677	DD	halfNQ	FTD033	111	112	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	24		6	49	845	X	X	1587
FT061678	DD	halfNQ	FTD033	112	113	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	8		3	9	185	X	X	262
FT061679	DD	halfNQ	FTD033	113	114	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	9		5	33	937	X	X	1112
FT061680	DD	halfNQ	FTD033	STD		2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	1.64	1.74	1	2612		38	82	13	X	X	116
FT061681	DD	halfNQ	FTD033	114	115	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	22		6	61	374	X	X	2846

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn
FT061682	DD	halfNQ	FTD033	115	116	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		3	49		4	106	527	X	X	4207
FT061683	DD	halfNQ	FTD033	116	117	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	40		7	44	227	X	X	574
FT061684	DD	halfNQ	FTD033	117	118	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		3	48		11	97	1793	X	X	2524
FT061685	DD	halfNQ	FTD033	118	119	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		4	77		13	144	2572	X	X	5641
FT061686	DD	halfNQ	FTD033	119	120	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		3	45		15	109	1677	X	X	2673
FT061687	DD	halfNQ	FTD033	120	121	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	103		15	55	211	X	X	335
FT061688	DD	halfNQ	FTD033	121	122	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	19		8	31	77	X	X	765
FT061689	DD	halfNQ	FTD033	122	123	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	14		5	14	48	X	X	106
FT061690	DD	halfNQ	FTD033	123	124	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	17		6	14	43	X	X	157
FT061691	DD	halfNQ	FTD033	124	125	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	36		7	113	53	X	X	289
FT061692	DD	halfNQ	FTD033	125	126	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	39		15	159	249	X	X	2075
FT061693	DD	halfNQ	FTD033	126	127	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	20		7	98	22	X	X	76
FT061694	DD	halfNQ	FTD033	127	128	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	24		5	18	30	X	X	109
FT061695	DD	halfNQ	FTD033	128	129	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	45		13	103	512	X	X	4488
FT061696	DD	halfNQ	FTD033	129	130	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	16		2	29	302	X	X	988
FT061697	DD	halfNQ	FTD033	130	131	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	212		7	32	909	X	16	728
FT061698	DD	halfNQ	FTD033	131	132	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	16		X	19	259	X	12	523
FT061699	DD	halfNQ	FTD033	132	133.2	2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	22		2	39	397	X	X	728
FT061481	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	10	35	244	82		X	60	537
FT061507	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.03		X	5	4	366	23		X	102	175
FT061533	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.59		3	5	5	602	42		X	88	245
FT061559	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.02		1	10	6	167	437		X	21	608
FT061585	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	28	2	232	635		X	X	1084
FT061611	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		2	9	4	1032	30		X	16	105
FT061637	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	9	5	68	45		X	X	74
FT061663	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		1	10	6	406	342		X	X	645
FT061689	CHECKS	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	X		X	9	4	11	43		X	X	91
SJ32	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	2.64										
SY-4	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			X	X	X	9	15		X	X	103
SN26	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	8.56										
TKC5	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			14	675	160	1760	1431		169	61	1111
OxE42	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.62										
TKCLOW-2	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			6	152	38	323	183		49	28	306
OxH52	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	1.32										
WMG-1	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			3	X	185	5886	12		X	X	100

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn	
OREAS 45P	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			1	10	130	809	28		X	X	159	
OxL51	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	5.88											
OxP50	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	15.02											
SARM1	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			X	21	X	17	47		X	X	62	
SARM4	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			X	X	51	13	X		X	X	55	
SJ32	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	2.46											
SN26	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	8.4											
SY-4	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			X	X	X	9	11		X	X	109	
OxE42	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W	0.61											
TKC5	STD	GENALYSIS				2007/02/07	Genalysis	1170.0/0701461	1	4	6	Sb W			14	641	145	1724	1515		158	68	1090	
FT061701	DD	halfNQ	FTD020	99	100	2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	X		X	133	1	87	3	9		X	91	
FT061702	DD	halfNQ	FTD020	100	101	2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	X		X	71	X	45	7	3		X	33	
FT061703	DD	halfNQ	FTD020	101	102	2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	X		X	93	X	67	5	X		X	41	
FT061704	DD	halfNQ	FTD020	102	103	2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	X		X	22	1	13	2	X		X	69	
FT061705	DD	halfNQ	FTD020	103	104	2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	X		X	80	1	55	27	2		X	56	
FT061706	DD	halfNQ	FTD020	104	105	2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	X		X	26	X	13	24	3		206	44	
FT061707	DD	halfNQ	FTD020	105	106	2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	0.01		X	96	X	59	28	25		7	1297	
FT061701	CHECKS	GENALYSIS				2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	0.01		X	138	2	90	6	9		3	96	
GLS16	STD	GENALYSIS				2007/03/30	Genalysis	1170.0/0703357	3	8	9	Ag	0.33		X	92	1	9	20	11		X	24	
FT061708	DD	halfNQ	FTD032	14	15	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		31	10	10	X	24	226	
FT061709	DD	halfNQ	FTD032	15	16	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		27	4	11	X	21	357	
FT061710	DD	halfNQ	FTD032	16	17	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	7		14	3	12	X	13	142	
FT061711	DD	halfNQ	FTD032	17	18	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		25	3	12	X	14	332	
FT061712	DD	halfNQ	FTD032	18	19	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	11		36	5	13	X	13	736	
FT061713	DD	halfNQ	FTD032	19	20	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	5		43	1	7	X	20	374	
FT061714	DD	halfNQ	FTD032	20	21	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		26	X	10	X	16	425	
FT061715	DD	halfNQ	FTD032	21	22	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	5		24	1	12	X	20	223	
FT061716	DD	halfNQ	FTD032	22	23	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	8		38	2	12	X	21	320	
FT061717	DD	halfNQ	FTD032	23	24	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		27	18	11	X	21	451	
FT061718	DD	halfNQ	FTD032	24	25	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	7		24	115	X	X	20	307	
FT061719	DD	halfNQ	FTD032	25	26	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		14	67	9	X	16	282	
FT061720	DD	halfNQ	FTD032	26	27	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		20	276	10	X	26	493	
FT061721	DD	halfNQ	FTD032	27	28	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	X		23	282	11	X	29	267	
FT061722	DD	halfNQ	FTD032	38	39	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	8		16	38	120	X	18	295	
FT061723	DD	halfNQ	FTD032	39	40	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	12		4	27	95	X	17	186	

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SampleID	Sample Group	Sample Type	HoleID	Depth From	Depth To	Date	Lab	JobCode	Meth Au	Meth 2	Meth 3	Method3 Elements	Au (ppm)	Au-Rp1	Ag	As	Bi	Co	Cu	Pb	Sb	W	Zn	
FT061724	DD	halfNQ	FTD032	40	41	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	9		5	30	80	X	13	207	
FT061725	DD	halfNQ	FTD032	41	42	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	11		4	13	38	X	12	221	
FT061726	DD	halfNQ	FTD032	42	43	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	18		7	20	36	X	28	165	
FT061727	DD	halfNQ	FTD032	43	44	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	21		10	12	22	X	14	144	
FT061728	DD	halfNQ	FTD032	44	45	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	9		7	66	12	X	X	169	
FT061729	DD	halfNQ	FTD032	45	46	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	14		6	499	52	X	15	199	
FT061730	DD	halfNQ	FTD032	46	47	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	10		8	170	117	X	X	381	
FT061731	DD	halfNQ	FTD032	47	48	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	20		9	315	288	X	11	804	
FT061732	DD	halfNQ	FTD032	48	49	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	9		8	96	126	X	11	667	
FT061733	DD	halfNQ	FTD032	49	50	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		1	20		24	183	397	X	11	1102	
FT061734	DD	halfNQ	FTD032	50	51	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	0.01		1	14		23	393	226	X	X	1052	
FT061735	DD	halfNQ	FTD032	51	52	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	13		6	108	214	X	X	463	
FT061736	DD	halfNQ	FTD032	65	66	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	9		2	90	42	X	14	156	
FT061737	DD	halfNQ	FTD032	66	67	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	10		6	65	22	X	29	291	
FT061738	DD	halfNQ	FTD032	67	68	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	0.01		X	6		9	316	29	X	29	258	
FT061739	DD	halfNQ	FTD032	68	69	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	19		15	219	22	X	47	292	
FT061740	DD	halfNQ	FTD032	69	70	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	17		9	354	12	X	32	239	
FT061741	DD	halfNQ	FTD032	70	71	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	11		3	177	8	X	23	150	
FT061742	DD	halfNQ	FTD032	71	72	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	16		4	275	12	X	14	146	
FT061743	DD	halfNQ	FTD032	72	73	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	16		3	78	13	X	13	134	
FT061744	DD	halfNQ	FTD032	73	74	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	12		4	56	25	X	16	175	
FT061745	DD	halfNQ	FTD032	74	75	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	19		4	186	161	X	14	190	
FT061746	DD	halfNQ	FTD032	75	76	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	14		3	320	223	X	12	172	
FT061747	DD	halfNQ	FTD032	76	77	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	13		4	333	184	X	X	333	
FT061748	DD	halfNQ	FTD032	77	78	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	15		5	29	78	X	11	211	
FT061749	DD	halfNQ	FTD032	78	79	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	0.03		X	32		8	62	43	X	15	346	
FT061750	DD	halfNQ	FTD032	79	80	2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	0.02		X	14		9	8	21	X	11	223	
FT061708	CHECKS	GENALYSIS	FTD032			2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	7		32	9	9	X	24	224	
FT061734	CHECKS	GENALYSIS	FTD032			2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	X		X	16		21	366	222	X	X	998	
OxH52	STD	GENALYSIS				2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	1.29											
TKCLOW-2	STD	GENALYSIS				2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W			7	155		39	332	180	48	29	298	
OxL51	STD	GENALYSIS				2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	5.85											
WMG-1	STD	GENALYSIS				2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W			3	8		191	6245	12	X	X	102	
MPL-1	STD	GENALYSIS				2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W			17	804		148	1723	1447	161	58	1087	
OxP50	STD	GENALYSIS				2007/05/02	Genalysis	1170.0/0704615	1	4	6	Sb W	14.79											

Method code 1 = FA50/AAS (>0.01ppm), 2= B/EETAA(>0.1ppb), 3= B/SAAS(0.01), 4=A/OES(>1-5ppm), 5=B/MS(>0.02-0.05ppm), 6=A/OES(>10ppm), 7=B/AAS(>1ppm), 8=BOES(>1-2ppm), 9=B/OES(>0.5ppm)