

AIM RESOURCES



ASX Announcement

4 NOVEMBER 2008

**"African
Focused
Resource
Company"**

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**AIM Resources is listed on the
ASX (code: "AIM") and on
London's Alternative Investment
Market (code: "AIMR")**

Mumbwa Drilling Results

KEY POINTS

- **401m of copper ("Cu") mineralisation identified in drillhole S36-017, between 62m and 463m depth;**
- **Average weighted Cu grade over the entire 401m sampled interval is 0.98%;**
- **Mineralisation appears to be more persistent from 161m to 431m depth for a drilled thickness for 270 metres @ 1.37 % Cu;**
- **Mineralised zones identified include the following drilled thicknesses:**
 - **12 metres @ 1.17 % Cu between 161 and 173 metres;**
 - **20 metres @ 1.01 % Cu between 177 and 197 metres;**
 - **228 metres @ 1.47 % Cu between 203 and 431 metres.**
- **Best drilled intersections greater than 10% copper include:**
 - **19.50 % Cu between 285 and 289 metres;**
 - **11.05 % Cu between 316 and 317 metres.**

AIM Resources Limited ("the Company" or "AIM Resources") is pleased to provide additional assay results received from the Mumbwa Phase 3 drilling program in Zambia.

Managing Director Scott Lowe said:

"These results continue to confirm the presence of copper mineralisation at Mumbwa and provides further confidence in the exploration strategy being undertaken by the Company and its JV partner, BHP Billiton. The data received so far is encouraging, and justifies additional work to define the extent of IOCG mineralisation, and determine the geometry, structure and relationship between mineralisation and the geology in the Mumbwa area.

The Company remains optimistic about the potential for this Project, and has commissioned an independent geologist to review results from the first 7 available drill holes, and the Company will provide an interpretation of results when available".

The Mumbwa Joint Venture ("JV") Project is being explored with 50:50 partners, BHP Billiton, for Iron Oxide Copper-Gold ("IOCG") style mineralisation. The Phase 3 drilling program involved drilling a total of 8,000m which was fully funded by AIM Resources.

Continued

AIM Resources Limited

A total of 18 holes were cored drilled from Phase 3 and results from 6 holes already received have been previously reported by the Company. Ongoing assay results from other holes will be reported as received, on a hole by hole basis, however the Company is reviewing the recent data set and is proposing to provide some comments and interpretation of results.

AIM Resources have received results for hole S36-017, and interpreted drill intersections are presented below.

These reported intersections represent drilled thickness and are calculated based on “cut off” grades of 0.25% copper (Cu) and 0.25g/t gold (Au). True width intersections were not quoted in these results as additional interpretation is required to correlate data from adjacent drill holes.

Results for drillhole S36-017

- 4 metres @ 0.31 % Cu between 62 and 66 metres.
- 2 metres @ 0.35 % Cu between 74 and 76 metres.
- 2 metres @ 0.29 % Cu between 82 and 84 metres.
- 12 metres @ 0.38 % Cu between 110 and 122 metres.
- 6 metres @ 0.62 % Cu between 128 and 134 metres.
- 4 metres @ 0.49 % Cu between 144 and 148 metres.
- 12 metres @ 1.17 % Cu between 161 and 173 metres,
 - Including 3 metres @ 1.36 % Cu between 161 and 164 metres,
 - and 3 metres @ 2.26 % Cu between 166 and 169 metres,
 - and 1 metre @ 1.16 % Cu between 172 and 173 metres.
- 20 metres @ 1.01 % Cu between 177 and 197 metres,
 - Including 12 metres @ 1.37 % Cu between 177 and 189 metres,
 - and 1 metre @ 1.60 % Cu between 194 and 195 metres.
- 228 metres @ 1.47 % Cu between 203 and 431 metres,
 - Including 78 metres @ 0.78 % Cu between 203 and 281 metres,
 - and 50 metres @ 4.29 % Cu between 285 and 335 metres,
 - and 87 metres @ 0.67 % Cu between 344 and 431metres.
- 1 metre @ 0.32 % Cu between 448 and 449 metres.
- 4 metres @ 0.50 % Cu between 452 and 456 metres.
- 1 metre @ 0.32 % Cu between 462 and 463 metres.

Drillhole S36-017 is located on the western side of the target area, and situated approximately 200 metres south from hole S36-001, drilled in 2007 during the previous Phase 2 program.

S36-017 was core drilled at an angle of 70 degrees towards the east (090 degrees), for an end of hole depth totalling 500.50 meters. A total of 430 samples of drill core and quality control samples were submitted for preparation and analysis by AH Knight Group of laboratories.

ATTRIBUTION

The information in this report which relates to Exploration Results at the Mumbwa JV Project has been reviewed and approved for release by Mr Michael J Robertson, MSc, Pr.Sci.Nat., MSAIMM who has 20 years experience in mineral exploration, and who is a full-time employee of MSA Geoservices, and has sufficient experience in relation to the style of mineralisation and type of deposit under consideration to qualify as a Competent Person as defined by the “Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves” (The JORC Code 2004 Edition) and as a Qualified Person under the AIM Rules. Mr Robertson has consented to inclusion of this information in the form and context in which it appears.

Note:

Gold and copper assays are performed by ISO/17025 accredited Alaska Assay Laboratories (a Member of the Alfred H. Knight Group) in Alaska, using hot aqua regia atomic absorption spectroscopic (AAS) analyses for copper and conventional fire assay procedures with AAS finish on 30g aliquots for gold. Multi-element inductively coupled plasma mass spectroscopic (ICP-MS) analyses are currently subcontracted to ACME Analytical Laboratories Ltd in Vancouver.

A Quality Assurance/Quality Control (QA/QC) program forms part of the drilling, sampling and assay program on the Mumbwa Project. This program includes chain of custody protocol as well as systematic submittal of certified reference materials, duplicates and blank samples into the flow of samples produced by the drilling.

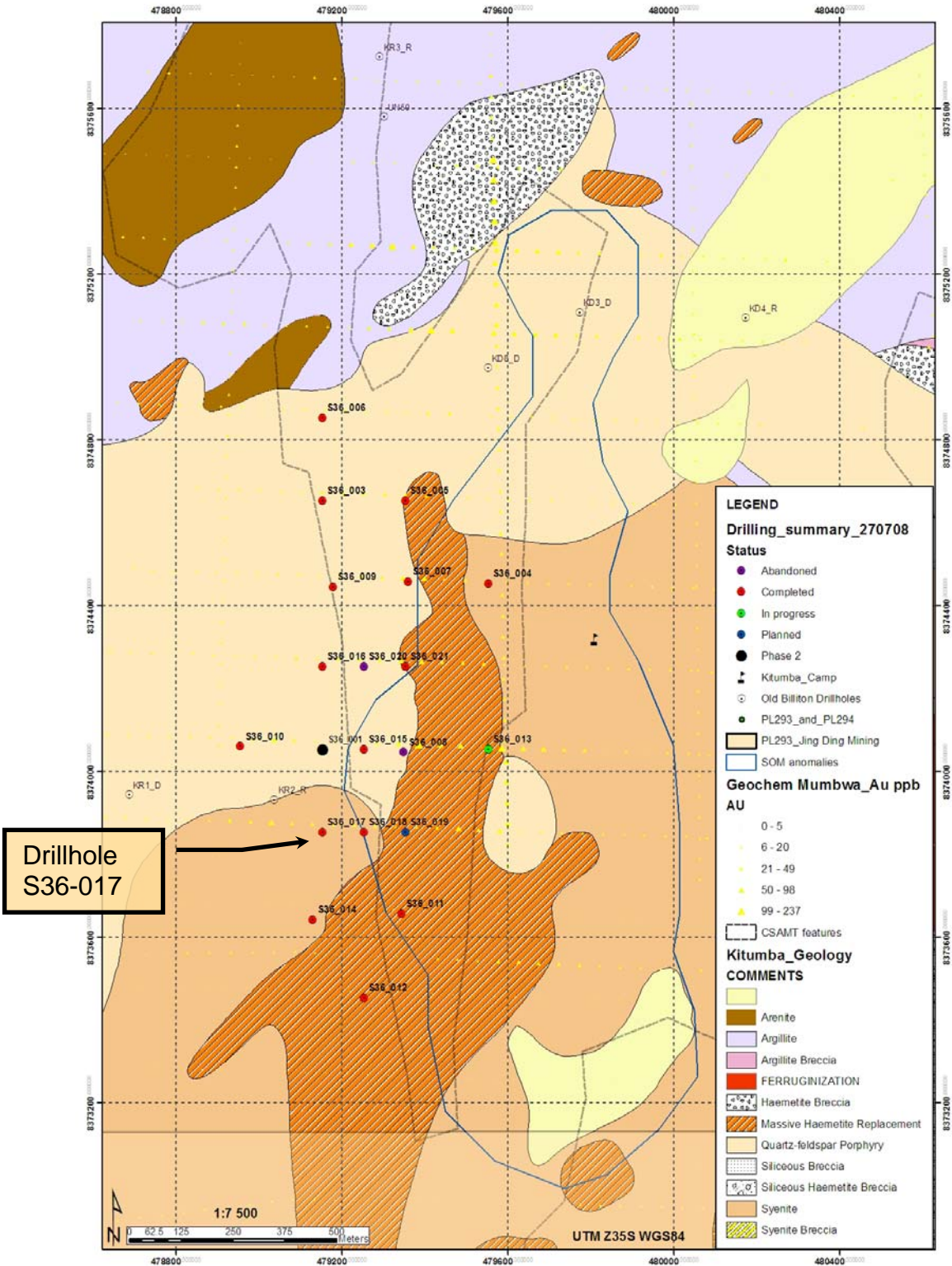


FIGURE 1 – Mumbwa JV Project Phase 3 Drillhole Location Plan

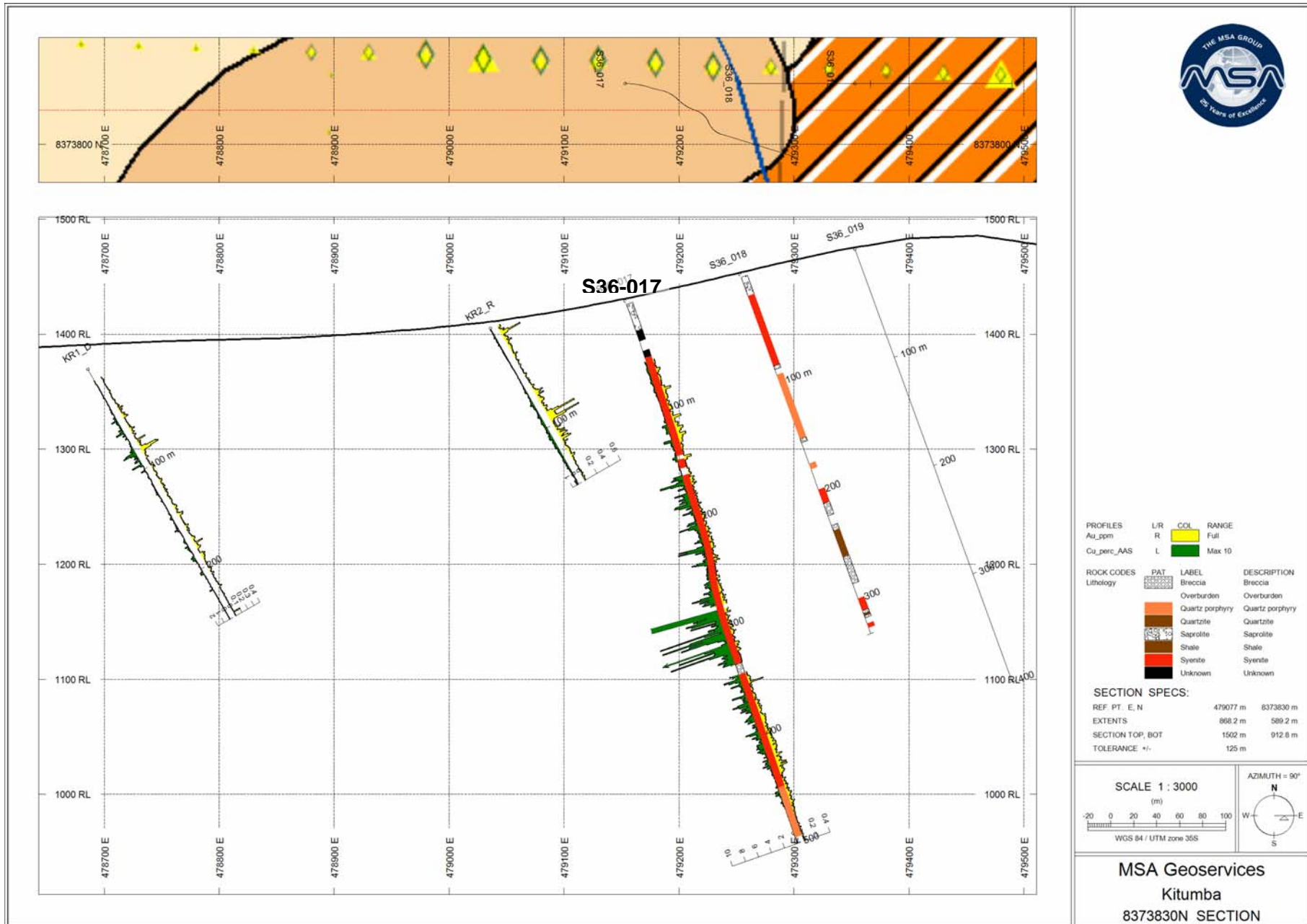


FIGURE 2 – East – West Section across the Mumbwa Project area, illustrating the drill trace for hole S36-017, showing copper and gold values.

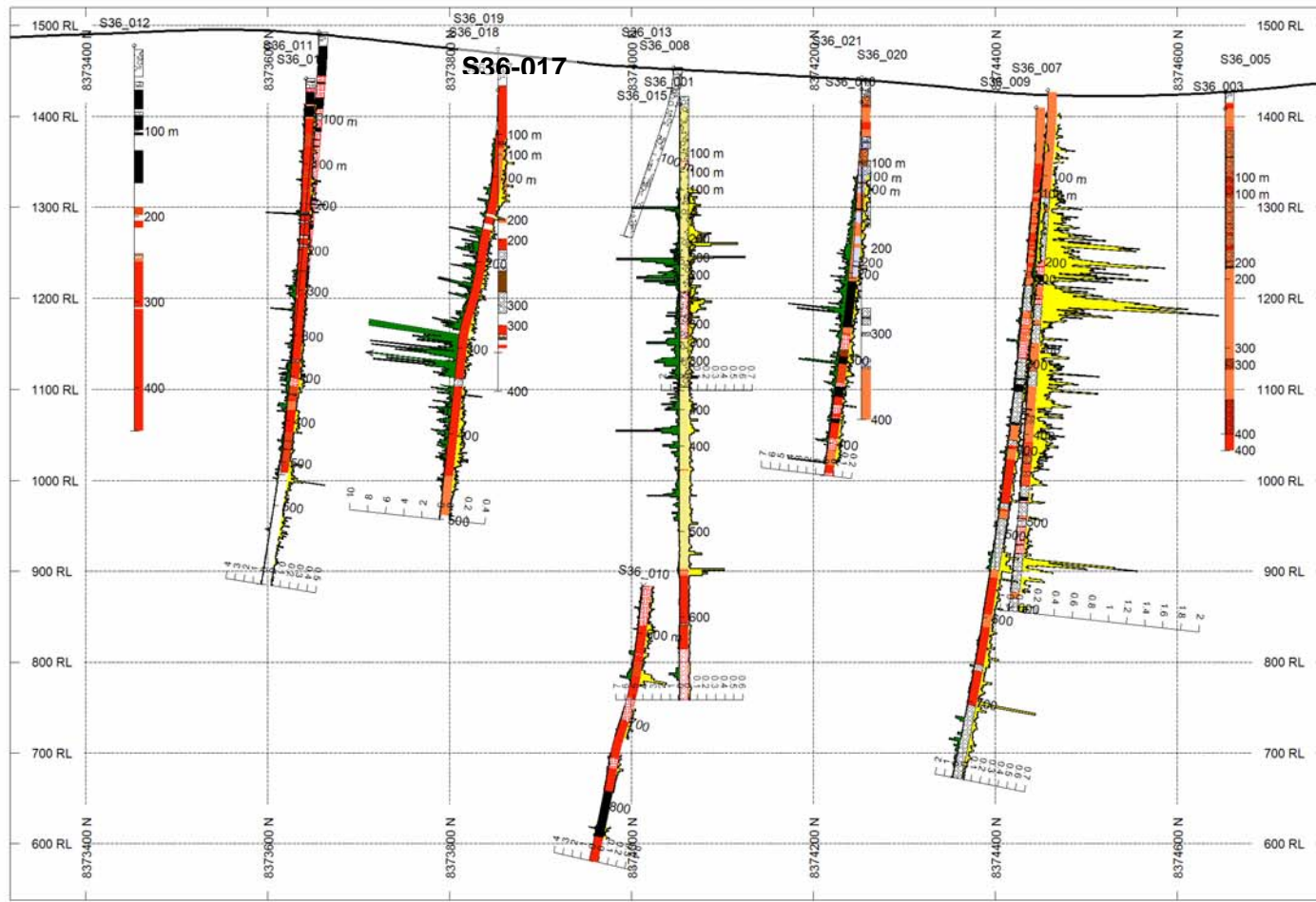
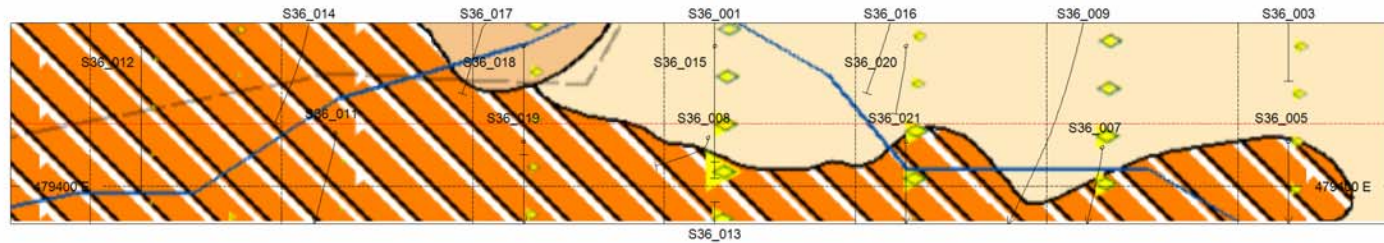


FIGURE 3 – North – South Section across the Mumbwa Project area, illustrating the drill trace for hole S36-017, showing copper and gold values.



Alaska Assay Laboratories
A Member of the AHK Group

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/372	56	58	Core	5.2	0.02	2280
S36/17/373	58	60	Core	5.3	0.016	1590
S36/17/374	60	62	Core	5.6	<0.010	1410
S36/17/375	62	64	Core	5.1	0.014	3110
S36/17/376	64	66	Core	5.0	0.058	3130
S36/17/377	66	68	Core	4.4	0.025	2020
S36/17/378	68	70	Core	4.6	<0.010	1620
S36/17/379	70	72	Core	5.0	0.023	2300
S36/17/380	AMIS0022			0.0	0.44	1220
S36/17/381	72	74	Core	3.8	0.029	2200
S36/17/382	74	76	Core	4.1	0.02	3490
S36/17/383	76	78	Core	4.6	0.014	1930
S36/17/384	78	80	Core	4.7	<0.010	1070
S36/17/385	80	82	Core	4.4	0.038	2040
S36/17/386	82	84	Core	4.0	0.121	2930
S36/17/387	84	86	Core	4.1	0.039	1200
S36/17/388	86	88	Core	5.4	0.031	1780
S36/17/389	88	90	Core	5.2	0.04	1030
S36/17/390	Duplicate			0.0	0.014	960
S36/17/391	90	92	Core	5.0	0.034	900
S36/17/392	92	94	Core	5.2	0.011	540
S36/17/393	94	96	Core	4.7	0.032	340
S36/17/394	96	98	Core	5.3	0.015	660
S36/17/395	98	100	Core	4.6	0.041	620
S36/17/396	100	102	Core	5.2	0.048	840
S36/17/397	102	104	Core	5.3	<0.010	450
S36/17/398	104	106	Core	5.5	0.034	770
S36/17/399	106	108	Core	5.2	0.023	470
S36/17/400	GU02			0.0	0.674	19150
S36/17/401	108	110	Core	5.4	0.132	980
S36/17/402	110	112	Core	4.9	0.032	2660
S36/17/403	112	114	Core	4.7	0.026	470
S36/17/404	114	116	Core	5.1	0.058	7770
S36/17/405	116	118	Core	4.7	0.043	3800
S36/17/406	118	120	Core	5.9	0.11	3650
S36/17/407	120	122	Core	4.3	0.07	4720
S36/17/408	122	124	Core	4.6	0.04	820
S36/17/409	124	126	Core	4.9	0.12	270
S36/17/410	Duplicate			0.0	0.117	270
S36/17/411	126	128	Core	5.1	0.067	540
S36/17/412	128	130	Core	5.3	0.048	12360
S36/17/413	130	132	Core	5.2	0.045	2960
S36/17/414	132	134	Core	5.0	0.016	3400
S36/17/415	134	136	Core	5.3	0.031	1760

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/416	136	138	Core	5.2	0.019	1910
S36/17/417	138	140	Core	5.0	<0.010	440
S36/17/418	140	142	Core	5.0	0.013	1500
S36/17/419	142	144	Core	5.2	<0.010	2260
S36/17/420	AMIS0022			0.0	0.422	1220
S36/17/421	144	146	Core	5.1	0.104	6580
S36/17/422	146	148	Core	4.6	0.041	3190
S36/17/423	148	150	Core	4.6	<0.010	310
S36/17/424	150	152	Core	5.1	<0.010	550
S36/17/425	152	154	Core	4.3	<0.010	1030
S36/17/426	154	156	Core	4.6	<0.010	730
S36/17/427	156	158	Core	3.8	0.025	110
S36/17/428	158	160	Core	4.3	0.017	230
S36/17/429	160	161	Core	2.5	0.035	290
S36/17/430	AMIS0069			0.0	<0.010	<10
S36/17/000	AMIS0069			0.0	<0.010	<10
S36/17/001	161.0	162.0	Core	3.2	0.031	12860
S36/17/002	162.0	163.0	Core	3.5	<0.010	10460
S36/17/003	163.0	164.0	Core	3.2	<0.010	17380
S36/17/004	164.0	165.0	Core	3.5	0.063	7040
S36/17/005	165.0	166.0	Core	3.7	0.044	2670
S36/17/006	166.0	167.0	Core	3.4	0.029	11140
S36/17/007	167.0	168.0	Core	3.2	0.050	36100
S36/17/008	168.0	169.0	Core	3.3	0.018	20440
S36/17/009	169.0	170.0	Core	3.8	0.070	5760
S36/17/010	Duplicate			0.0	0.068	5600
S36/17/011	170.0	171.0	Core	3.6	0.039	1770
S36/17/012	171.0	172.0	Core	3.6	<0.010	3190
S36/17/013	172.0	173.0	Core	3.7	0.010	11610
S36/17/014	173.0	174.0	Core	3.5	0.021	1710
S36/17/015	174.0	175.0	Core	3.6	<0.010	1680
S36/17/016	175.0	176.0	Core	3.7	<0.010	1030
S36/17/017	176.0	177.0	Core	3.1	<0.010	480
S36/17/018	177.0	178.0	Core	4.1	0.026	19530
S36/17/019	178.0	179.0	Core	3.9	<0.010	8250
S36/17/020	GU02			0.0	0.660	19120
S36/17/021	179.0	180.0	Core	3.5	0.037	6650
S36/17/022	180.0	181.0	Core	3.6	<0.010	8160
S36/17/023	181.0	182.0	Core	3.5	0.013	15110
S36/17/024	182.0	183.0	Core	3.7	0.021	6680
S36/17/025	183.0	184.0	Core	3.9	<0.010	11930
S36/17/026	184.0	185.0	Core	3.4	0.013	15080
S36/17/027	185.0	186.0	Core	3.5	0.018	5260
S36/17/028	186.0	187.0	Core	3.6	<0.010	23100
S36/17/029	187.0	188.0	Core	4.1	0.011	25230
S36/17/030	Duplicate			0.0	<0.010	24700
S36/17/031	188.0	189.0	Core	3.1	0.046	18290
S36/17/032	189.0	190.0	Core	3.4	<0.010	1770
S36/17/033	190.0	191.0	Core	4.1	<0.010	8780
S36/17/034	191.0	192.0	Core	3.3	0.015	390

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/035	192.0	193.0	Core	2.8	0.011	1050
S36/17/036	193.0	194.0	Core	2.9	0.021	4900
S36/17/037	194.0	195.0	Core	2.6	0.035	15970
S36/17/038	195.0	196.0	Core	3.2	<0.010	2490
S36/17/039	196.0	197.0	Core	3.5	0.016	4370
S36/17/040	AMIS0022			0.0	0.402	1210
S36/17/041	197.0	198.0	Core	3.7	0.054	1030
S36/17/042	198.0	199.0	Core	4.2	<0.010	1620
S36/17/043	199.0	200.0	Core	3.6	0.036	1480
S36/17/044	200.0	201.0	Core	3.7	0.049	1430
S36/17/045	201.0	202.0	Core	3.4	0.037	1350
S36/17/046	202.0	203.0	Core	3.5	0.017	1640
S36/17/047	203.0	204.0	Core	3.9	<0.010	12780
S36/17/048	204.0	205.0	Core	3.3	<0.010	15210
S36/17/049	205.0	206.0	Core	3.6	0.030	2120
S36/17/050	Duplicate			0.0	0.037	2050
S36/17/051	206.0	207.0	Core	3.4	0.030	12080
S36/17/052	207.0	208.0	Core	3.4	0.021	28000
S36/17/053	208.0	209.0	Core	3.5	<0.010	15410
S36/17/054	209.0	210.0	Core	3.2	<0.010	6780
S36/17/055	210.0	211.0	Core	3.4	0.034	5880
S36/17/056	211.0	212.0	Core	3.6	0.032	3060
S36/17/057	212.0	213.0	Core	2.4	0.051	4320
S36/17/058	213.0	214.0	Core	1.3	0.022	3370
S36/17/059	214.0	215.0	Core	1.8	<0.010	2080
S36/17/060	GU02			0.0	0.656	19310
S36/17/061	215.0	216.0	Core	2.0	0.029	2820
S36/17/062	216.0	217.0	Core	1.9	0.050	3580
S36/17/063	217.0	218.0	Core	1.4	0.015	3590
S36/17/064	218.0	219.0	Core	1.9	<0.010	1680
S36/17/065	219.0	220.0	Core	1.8	0.042	3310
S36/17/066	220.0	221.0	Core	2.0	0.035	6980
S36/17/067	221.0	222.0	Core	1.8	0.027	12000
S36/17/068	222.0	223.0	Core	1.9	0.048	2870
S36/17/069	223.0	224.0	Core	1.6	<0.010	1750
S36/17/070	Duplicate			0.0	<0.010	1760
S36/17/071	224.0	225.0	Core	0.8	0.035	1340
S36/17/072	225.0	226.0	Core	1.7	0.046	2610
S36/17/073	226.0	227.0	Core	1.6	0.036	11250
S36/17/074	227.0	228.0	Core	1.9	0.035	38200
S36/17/075	228.0	229.0	Core	1.7	0.058	26410
S36/17/076	229.0	230.0	Core	1.9	0.010	39200
S36/17/077	230.0	231.0	Core	1.9	<0.010	1770
S36/17/078	231.0	232.0	Core	2.2	0.019	14560
S36/17/079	232.0	233.0	Core	1.9	<0.010	1830
S36/17/080	AMIS0022			0.0	0.400	1200
S36/17/081	233.0	234.0	Core	1.9	<0.010	5050
S36/17/082	234.0	235.0	Core	1.8	0.011	2240
S36/17/083	235.0	236.0	Core	2.0	0.028	3650
S36/17/084	236.0	237.0	Core	1.9	0.063	960

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/085	237.0	238.0	Core	1.7	<0.010	1610
S36/17/086	238.0	239.0	Core	1.7	0.047	4420
S36/17/087	239.0	240.0	Core	1.2	0.080	6020
S36/17/088	240.0	241.0	Core	1.6	<0.010	3430
S36/17/089	241.0	242.0	Core	1.9	0.028	15390
S36/17/090	Duplicate			0.0	0.025	15130
S36/17/091	242.0	243.0	Core	2.1	<0.010	22970
S36/17/092	243.0	244.0	Core	2.2	<0.010	4720
S36/17/093	244.0	245.0	Core	2.1	<0.010	830
S36/17/094	245.0	246.0	Core	2.2	<0.010	1340
S36/17/095	246.0	247.0	Core	2.1	<0.010	1810
S36/17/096	247.0	248.0	Core	1.9	<0.010	2620
S36/17/097	248.0	249.0	Core	2.1	<0.010	1230
S36/17/098	249.0	250.0	Core	2.0	0.027	2680
S36/17/099	AMIS0069			0.0	<0.010	<10
S36/17/100	AMIS0069			1.1	<0.010	3130
S36/17/101	250.0	251.0	Core	0.9	<0.010	2300
S36/17/102	251.0	252.0	Core	1.4	<0.010	2820
S36/17/103	252.0	253.0	Core	1.4	<0.010	3970
S36/17/104	253.0	254.0	Core	0.7	<0.010	3140
S36/17/105	254.0	255.0	Core	0.6	0.042	2830
S36/17/106	255.0	256.0	Core	0.3	0.043	3880
S36/17/107	256.0	257.0	Core	1.8	<0.010	3300
S36/17/108	257.0	258.0	Core	0.0	<0.010	<10
S36/17/109	258.0	259.0	Core	2.1	0.041	2200
S36/17/110	Duplicate			0.0	0.038	2210
S36/17/111	259.0	260.0	Core	1.9	0.013	5670
S36/17/112	260.0	261.0	Core	2.1	0.02	9460
S36/17/113	261.0	262.0	Core	2.1	0.014	4090
S36/17/114	262.0	263.0	Core	2.2	0.045	8910
S36/17/115	263.0	264.0	Core	2.3	0.022	8580
S36/17/116	264.0	265.0	Core	2.1	0.041	3330
S36/17/117	265.0	266.0	Core	1.6	0.027	2920
S36/17/118	266.0	267.0	Core	2.1	0.045	2090
S36/17/119	267.0	268.0	Core	2.1	0.043	4470
S36/17/120	GU02			0.0	0.697	19950
S36/17/121	268.0	269.0	Core	1.9	0.059	13110
S36/17/122	269.0	270.0	Core	1.6	0.03	6650
S36/17/123	270.0	271.0	Core	1.7	<0.010	5000
S36/17/124	271.0	272.0	Core	1.4	0.041	4530
S36/17/125	272.0	273.0	Core	1.7	0.037	19510
S36/17/126	273.0	274.0	Core	1.6	0.074	32500
S36/17/127	274.0	275.0	Core	1.7	0.025	8360
S36/17/128	275.0	276.0	Core	1.8	0.058	22020
S36/17/129	276.0	277.0	Core	1.8	0.038	9840
S36/17/130	Duplicate			0.0	0.04	9810
S36/17/131	277.0	278.0	Core	2.0	0.027	15820
S36/17/132	278.0	279.0	Core	1.7	0.07	18960
S36/17/133	279.0	280.0	Core	2.1	0.057	2800
S36/17/134	280.0	281.0	Core	1.4	0.059	7550

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/139	285.0	286.0	Core	1.7	0.058	118000
S36/17/140	AMIS0022			0.0	0.48	1250
S36/17/141	286.0	287.0	Core	1.7	0.043	155500
S36/17/142	287.0	288.0	Core	0.9	0.038	271500
S36/17/143	288.0	289.0	Core	1.8	0.079	235000
S36/17/144	289.0	290.0	Core	1.9	<0.010	20000
S36/17/145	290.0	291.0	Core	2.2	<0.010	38400
S36/17/146	291.0	292.0	Core	1.7	0.023	33300
S36/17/147	292.0	293.0	Core	1.6	0.05	50600
S36/17/148	293.0	294.0	Core	1.4	0.024	42800
S36/17/149	294.0	295.0	Core	1.8	0.017	7270
S36/17/150	Duplicate			0.0	0.019	7340
S36/17/151	295.0	296.0	Core	0.4	<0.010	45000
S36/17/152	296.0	297.0	Core	1.2	0.038	8350
S36/17/153	297.0	298.0	Core	1.9	0.055	14680
S36/17/154	298.0	299.0	Core	2.1	<0.010	6010
S36/17/155	299.0	300.0	Core	1.8	0.016	8430
S36/17/156	300.0	301.0	Core	1.8	0.03	21180
S36/17/157	301.0	302.0	Core	1.7	0.047	12880
S36/17/158	302.0	303.0	Core	1.9	0.061	96000
S36/17/159	303.0	304.0	Core	1.8	0.011	28900
S36/17/160	GU02			0.0	0.69	20880
S36/17/161	304.0	305.0	Core	1.2	0.018	4690
S36/17/162	305.0	306.0	Core	1.8	0.042	52300
S36/17/163	306.0	307.0	Core	1.9	0.073	94500
S36/17/164	307.0	308.0	Core	1.9	0.039	34600
S36/17/165	308.0	309.0	Core	2.1	0.031	54800
S36/17/166	309.0	310.0	Core	1.8	<0.010	68000
S36/17/167	310.0	311.0	Core	2.2	<0.010	29400
S36/17/168	311.0	312.0	Core	1.3	0.019	12890
S36/17/169	312.0	313.0	Core	0.5	0.03	4040
S36/17/170	Duplicate			0.0	0.028	3860
S36/17/171	313.0	314.0	Core	0.7	<0.010	3110
S36/17/172	314.0	315.0	Core	1.4	<0.010	2380
S36/17/173	315.0	316.0	Core	1.9	<0.010	9690
S36/17/174	316.0	317.0	Core	1.8	0.055	110500
S36/17/175	317.0	318.0	Core	1.2	0.064	36600
S36/17/176	318.0	319.0	Core	1.5	0.025	24000
S36/17/177	319.0	320.0	Core	1.6	0.039	76600
S36/17/178	320.0	321.0	Core	1.4	<0.010	22800
S36/17/179	321.0	322.0	Core	1.6	0.021	24600
S36/17/180	AMIS0022			0.0	0.365	1210
S36/17/181	322.0	323.0	Core	1.2	0.04	91000
S36/17/182	323.0	324.0	Core	1.5	0.049	33000
S36/17/183	324.0	325.0	Core	1.7	<0.010	12080
S36/17/184	325.0	326.0	Core	1.4	<0.010	7410
S36/17/185	326.0	327.0	Core	2.1	0.013	15150
S36/17/186	327.0	328.0	Core	1.8	<0.010	12010
S36/17/187	328.0	329.0	Core	1.8	0.02	8570
S36/17/188	329.0	330.0	Core	1.6	0.01	14250
S36/17/189	330.0	331.0	Core	2.3	0.014	23340

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/190	Duplicate			0.0	0.015	23860
S36/17/191	331.0	332.0	Core	1.8	0.014	11600
S36/17/192	332.0	333.0	Core	2.3	<0.010	15620
S36/17/193	333.0	334.0	Core	1.9	0.012	17580
S36/17/194	334.0	335.0	Core	1.6	<0.010	5570
S36/17/195	344.0	345.0	Core	1.5	0.02	13670
S36/17/196	345.0	346.0	Core	2.1	0.02	9920
S36/17/197	346.0	347.0	Core	2.0	0.015	3150
S36/17/198	347.0	348.0	Core	2.3	0.022	5940
S36/17/199	AMIS0069			0.0	<0.010	<10
S36/17/200	AMIS0069			0.0	<0.010	<10
S36/17/201	348.0	349.0	Core	0.9	0.043	24600
S36/17/202	349.0	350.0	Core	1.1	0.05	17990
S36/17/203	350.0	351.0	Core	2.2	0.029	8220
S36/17/204	351.0	352.0	Core	2.6	0.041	2780
S36/17/205	352.0	353.0	Core	2.4	0.033	4500
S36/17/206	353.0	354.0	Core	2.6	0.219	17090
S36/17/207	354.0	355.0	Core	2.3	0.028	4730
S36/17/208	355.0	356.0	Core	2.6	<0.010	2820
S36/17/209	356.0	357.0	Core	2.2	0.032	2610
S36/17/210	Duplicate			0.0	0.03	2610
S36/17/211	357.0	358.0	Core	2.5	<0.010	2250
S36/17/212	358.0	359.0	Core	2.6	0.021	4870
S36/17/213	359.0	360.0	Core	2.7	0.026	5910
S36/17/214	360.0	361.0	Core	2.5	0.028	1460
S36/17/215	361.0	362.0	Core	2.5	<0.010	470
S36/17/216	362.0	363.0	Core	1.9	0.013	2070
S36/17/217	363.0	364.0	Core	1.8	0.013	20790
S36/17/218	364.0	365.0	Core	2.4	0.033	8460
S36/17/219	365.0	366.0	Core	2.0	0.033	3080
S36/17/220	GU02			0.0	0.664	20100
S36/17/221	366.0	367.0	Core	2.0	0.037	6830
S36/17/222	367.0	368.0	Core	1.8	0.016	4660
S36/17/223	368.0	369.0	Core	1.9	0.032	6700
S36/17/224	369.0	370.0	Core	2.1	<0.010	860
S36/17/225	370.0	371.0	Core	1.6	0.043	16650
S36/17/226	371.0	372.0	Core	1.9	0.061	24500
S36/17/227	372.0	373.0	Core	1.9	0.039	15030
S36/17/228	373.0	374.0	Core	2.3	0.025	3380
S36/17/229	374.0	375.0	Core	1.9	0.05	12960
S36/17/230	Duplicate			0.0	0.054	13040
S36/17/231	375.0	376.0	Core	1.8	0.03	7390
S36/17/232	376.0	377.0	Core	1.8	0.063	15390
S36/17/233	377.0	378.0	Core	1.9	0.036	3450
S36/17/234	378.0	379.0	Core	2.6	0.049	8420
S36/17/235	379.0	380.0	Core	0.8	0.043	1680
S36/17/236	380.0	381.0	Core	1.9	0.035	340
S36/17/237	381.0	382.0	Core	2.7	0.016	2790
S36/17/238	382.0	383.0	Core	2.2	0.029	5320
S36/17/239	383.0	384.0	Core	2.7	0.041	7670
S36/17/240	AMIS0022			0.0	0.407	1210

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/241	384.0	385.0	Core	1.5	0.077	11440
S36/17/242	385.0	386.0	Core	0.8	0.057	14110
S36/17/243	386.0	387.0	Core	1.7	0.07	5320
S36/17/244	387.0	388.0	Core	2.7	0.063	10640
S36/17/245	388.0	389.0	Core	2.5	0.054	280
S36/17/246	389.0	390.0	Core	2.4	0.056	180
S36/17/247	390.0	391.0	Core	1.8	0.046	5310
S36/17/248	391.0	392.0	Core	2.7	0.036	3320
S36/17/249	392.0	393.0	Core	2.5	0.049	6340
S36/17/250	Duplicate			0	0.048	6270
S36/17/251	393.0	394.0	Core	2.5	0.058	1330
S36/17/252	394.0	395.0	Core	1.8	0.021	3010
S36/17/253	395.0	396.0	Core	2	0.049	870
S36/17/254	396.0	397.0	Core	2.5	0.036	4980
S36/17/255	397.0	398.0	Core	2.9	0.073	19670
S36/17/256	398.0	399.0	Core	2.4	0.08	14040
S36/17/257	399.0	400.0	Core	2.2	0.073	4610
S36/17/258	400.0	401.0	Core	2.3	0.065	3800
S36/17/259	401.0	402.0	Core	2.3	0.056	12270
S36/17/260	GU02			0	0.674	19830
S36/17/261	402.0	403.0	Core	2	0.066	5560
S36/17/262	403.0	404.0	Core	1.2	0.051	7200
S36/17/263	404.0	405.0	Core	2.1	0.064	580
S36/17/264	405.0	406.0	Core	2.4	0.048	3510
S36/17/265	406.0	407.0	Core	2	0.069	4540
S36/17/266	407.0	408.0	Core	1.4	0.075	2130
S36/17/267	408.0	409.0	Core	0.9	0.052	8820
S36/17/268	409.0	410.0	Core	1.5	0.088	9240
S36/17/269	410.0	411.0	Core	2.6	0.09	8500
S36/17/270	Duplicate			0	0.089	8460
S36/17/271	411.0	412.0	Core	1.7	0.04	11050
S36/17/272	412.0	413.0	Core	2.3	0.085	7270
S36/17/273	413.0	414.0	Core	2.5	0.084	2450
S36/17/274	414.0	415.0	Core	2.2	0.076	11060
S36/17/275	415.0	416.0	Core	2.4	0.066	8260
S36/17/276	416.0	417.0	Core	2.4	0.043	5750
S36/17/277	417.0	418.0	Core	2.6	0.062	1720
S36/17/278	418.0	419.0	Core	2.5	0.044	1780
S36/17/279	419.0	420.0	Core	2.1	0.047	1450
S36/17/280	AMIS0022			0	0.46	1260
S36/17/281	420.0	421.0	Core	2.2	0.12	5110
S36/17/282	421.0	422.0	Core	2.5	0.074	1360
S36/17/283	422.0	423.0	Core	2.7	0.034	590
S36/17/284	423.0	424.0	Core	2.5	0.072	8420
S36/17/285	424.0	425.0	Core	2.4	0.087	2290
S36/17/286	425.0	426.0	Core	2.5	0.076	5430
S36/17/287	426.0	427.0	Core	2.2	0.045	6830
S36/17/288	427.0	428.0	Core	2.1	0.08	3550
S36/17/289	428.0	429.0	Core	2.1	0.138	11070
S36/17/290	Duplicate			0	0.132	10880
S36/17/291	429.0	430.0	Core	2.6	0.06	1030

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/292	430.0	431.0	Core	2.4	0.141	5960
S36/17/293	431.0	432.0	Core	1.9	0.029	300
S36/17/294	432.0	433.0	Core	2.4	0.067	2280
S36/17/295	433.0	434.0	Core	2.1	0.047	940
S36/17/296	434.0	435.0	Core	1.9	0.067	1560
S36/17/297	435.0	436.0	Core	1.9	0.078	1030
S36/17/298	436.0	437.0	Core	1.7	0.059	2360
S36/17/299	AMIS0069			0.0	<0.010	<10
S36/17/300	AMIS0069			0.0	<0.010	<10
S36/17/301	437.0	438.0	Core	2.3	0.033	1780
S36/17/302	438.0	439.0	Core	2.6	0.022	230
S36/17/303	439.0	440.0	Core	2.7	<0.010	1120
S36/17/304	440.0	441.0	Core	2.6	0.018	610
S36/17/305	441.0	442.0	Core	2.8	0.011	190
S36/17/306	442.0	443.0	Core	3.3	0.052	200
S36/17/307	443.0	444.0	Core	2.3	0.029	720
S36/17/308	444.0	445.0	Core	2.9	0.016	380
S36/17/309	445.0	446.0	Core	2.5	0.034	480
S36/17/310	Duplicate			0.0	0.06	490
S36/17/311	446.0	447.0	Core	2.3	0.034	440
S36/17/312	447.0	448.0	Core	2.5	0.021	1440
S36/17/313	448.0	449.0	Core	2.4	0.051	3160
S36/17/314	449.0	450.0	Core	2.5	0.034	500
S36/17/315	450.0	451.0	Core	2.6	0.03	600
S36/17/316	451.0	452.0	Core	2.7	0.018	350
S36/17/317	452.0	453.0	Core	2.5	0.049	6640
S36/17/318	453.0	454.0	Core	2.3	0.029	5560
S36/17/319	454.0	455.0	Core	2.6	0.032	820
S36/17/320	GU02			0.0	0.62	19940
S36/17/321	455.0	456.0	Core	2.3	0.064	6990
S36/17/322	456.0	457.0	Core	2.5	0.053	1660
S36/17/323	457.0	458.0	Core	2.5	0.034	1570
S36/17/324	458.0	459.0	Core	2.5	0.021	450
S36/17/325	459.0	460.0	Core	2.5	0.043	790
S36/17/326	460.0	461.0	Core	2.5	0.036	280
S36/17/327	461.0	462.0	Core	2.2	0.021	1390
S36/17/328	462.0	463.0	Core	2.4	0.035	3230
S36/17/329	463.0	464.0	Core	2.5	0.066	1580
S36/17/330	Duplicate			0.0	0.047	1590
S36/17/331	464.0	465.0	Core	2.7	0.042	1190
S36/17/332	465.0	466.0	Core	2.4	0.021	1560
S36/17/333	466.0	467.0	Core	2.3	0.032	700
S36/17/334	467.0	468.0	Core	2.3	<0.010	340
S36/17/335	468.0	469.0	Core	2.7	0.02	50
S36/17/336	469.0	470.0	Core	2.8	0.029	60
S36/17/337	470.0	471.0	Core	2.1	0.024	<10
S36/17/338	471.0	472.0	Core	2.5	0.02	80
S36/17/339	472.0	473.0	Core	2.4	<0.010	130
S36/17/340	AMIS0022			0.0	0.288	1220
S36/17/341	473.0	474.0	Core	2.2	0.019	80
S36/17/342	474.0	475.0	Core	1.8	0.01	210

SAMPLE REFERENCE	Depth From (m)	Depth To (m)	Sample Type	Received Weight (Kg)	Au AAS PPM	Cu AAS PPM
S36/17/343	475.0	476.0	Core	2.2	0.013	80
S36/17/344	476.0	477.0	Core	1.7	<0.010	40
S36/17/345	477.0	478.0	Core	2.5	<0.010	20
S36/17/346	478.0	479.0	Core	2.4	0.011	40
S36/17/347	479.0	480.0	Core	2.4	<0.010	40
S36/17/348	480.0	481.0	Core	2.4	<0.010	70
S36/17/349	481.0	482.0	Core	2.1	<0.010	30
S36/17/350	Duplicate			0.0	<0.010	40
S36/17/351	482.0	483.0	Core	2.5	<0.010	30
S36/17/352	483.0	484.0	Core	2.5	<0.010	10
S36/17/353	484.0	485.0	Core	2.4	0.022	20
S36/17/354	485.0	486.0	Core	2.3	<0.010	100
S36/17/355	486.0	487.0	Core	2.3	<0.010	200
S36/17/356	487.0	488.0	Core	2.4	0.028	150
S36/17/357	488.0	489.0	Core	2.2	<0.010	140
S36/17/358	489.0	490.0	Core	2.1	<0.010	<10
S36/17/359	490.0	491.0	Core	2.2	<0.010	<10
S36/17/360	GU02			0.0	0.646	19620
S36/17/361	491.0	492.0	Core	2.5	0.021	330
S36/17/362	492.0	493.0	Core	2.6	0.018	550
S36/17/363	493.0	494.0	Core	2.2	<0.010	<10
S36/17/364	494.0	495.0	Core	2.4	0.024	<10
S36/17/365	495.0	496.0	Core	2.2	<0.010	<10
S36/17/366	496.0	497.0	Core	2.4	0.015	240
S36/17/367	497.0	498.0	Core	2.2	<0.010	<10
S36/17/368	498.0	499.0	Core	1.8	0.018	120
S36/17/369	499.0	500.0	Core	2.2	0.032	230
S36/17/370	Duplicate			0.0	<0.010	210
S36/17/371	500.0	500.5	Core	1.4	0.015	330

Legend	Legend
>1 g/t	>1%
0.5 g/t - 1 g/t	0.5% - 1%
0.25 g/t - 0.5 g/t	0.25% - 0.5%

END