095666

ASSESSMENT REPORT

describing

2008 DIAMOND DRILLING AND METALLURGICAL TESTING

on the

MARG PROPERTY

Marg 1-144	YB02385-YB02528
145-178	YB02580-YB02613
179-190	YB02944-YB02955
191-290	YB03107-YB03206
291-370	YB03606-YB03685
Tudl 1-32	YA76768-YA76799

NTS 105M/15 & 16 and 106D/1 & 2
Latitude 64°01' N; Longitud 134°28' W

Mayo Mining District
Yukon Territory

For

YUKON GOLD CORP.

December 2008

Gary A. Cohoon, BSc. MBA (PGeo)

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January 15 2008

Mr. Trevor Ellis
Mining Recorder
Mayo District
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Mayo Yukon
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Tel: 867 996 2256

Dear Mr. Ellis

Enclosed please find two copies of the report relating to the exploration programme on the Marg Property during 2008, titled " Assessment Report, describing, 2008 Drilling and Metallurgical Testing, on the Marg Property" for Yukon Gold Corp. Applications for groupings and certificates of expenditure were previously submitted in December for the relevant claims.

If you have any questions please do not hesitate to contact me.

Sincerely

Gary A. Cohoon

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MARG PROPERTY
2008 ASSESSMENT REPORT
DIAMOND DRILLING

1. INTRODUCTION

The Marg Property, located 40 kilometres east of Keno City Yukon, is host to a volcanogenic massive sulphide deposit which has undergone periodic exploration since the 1980's. The property was acquired by Yukon Gold Corp. in 2005. In July of 2008 an NI-43-101 compliant resource estimate was prepared by Scott Wilson RPA using a net-smelter return cutoff as follows:

Table 1: Marg Resource Estimate

Category	NSR Cut-off	Tonnes Millions	Cu %	Zn %	Pb %	Ag g/t	Au g/t	NSR C$/tonne
Indicated	$70	5.70	1.52	3.66	1.91	48	0.78	113
Inferred	$70	2.15	1.18	3.39	1.63	38	0.65	95

Notes:
1. The classification of mineral resources follows CIM Definition Standards
2. Mineral resources have been estimated by kriging into blocks constrained by wireframed mineral lenses
3. NSR values are based on assumed metallurgical recoveries of 60% for Cu, 80% for Zn and 60% for Pb; and on metal prices of US$2.50 for Cu, US$0.90 for Zn, US$0.70 for Pb, US$ 13.50 for Ag, and US$800 for Au; and foreign exchange of C$1.00=US$0.90 (Scott Wilson RPA, 2008)

In June of 2008 a diamond drilling programme was initiated with the primary purpose of collecting a representative sample of at least 200 kilograms for metallurgical testing. Six holes were drilled for the metallurgical testing. In addition four holes were designed to test down-dip from existing mineralization and possible extensions of mineralization to the west. Drilling totalled 3,673.8 metres in 10 holes.

The following report details the 2008 drilling programme and drilling results.

2. LOCATION AND ACCESS

The Marg property is located 40 kilometres east of Keno City and 80 kilometres northeast of Mayo, Yukon Territory, as illustrated in Figure 1 and Figure 2.
The UTM (NAD 83) and geographic coordinates for the Marg camp are:

System	Easting	Northing
NAD83	525450	7098300
Geographic	134°28'46.12"	64°00'38.2"

The property consists of 402 contiguous Quartz Claims, covering 8,403 hectares, which are

located on claim sheets 106 D01, 106 D02 106 M15 and 106 M16 in the Mayo Mining District, Yukon as illustrated in Figure 3. Details concerning the claims are contained in Appendix 1.

During the 2008 season all access was by helicopter with staging from either Mayo or Keno City. In 1980 a 380-metre airstrip was constructed on the property. The airstrip was not used during 2008. However, with minor upgrading it could be used for short takeoff and landing aircraft. Various winter roads have been used for access in the past and in 1997 a winter road, illustrated in

Figure 2, was constructed from Keno City on relatively dry ground which is suitable to upgrading to all-year access. This route would require a bridge over the Keno Ladue River.

The Marg claims are situated within Class "A" settlement lands held by the Nacho Nyak Dun First Nation. The settlement lands are part of a First Nation land claims agreement among the Territorial, Federal and First Nation governments signed in 1993. Should any of the claims be allowed to expire the mineral rights will revert to the Nacho Nyak Dun. Access across thc settlement lands requires agreement with the Nacho Nyak Dun.

3. PREVIOUS WORK

Initial work on the property was conducted in 1965 following the release of a Geological Survey of Canada stream sediment geochemistry survey. This initial work, involving prospecting and geochemistry, was primarily directed towards Keno Hill-style lead silver veins. From 1982 to 1987 the ZX Joint Venture, involving several different participants directed exploration at Sedimentary Exhalative-type deposits. In 1988 the first drilling on the property, with 33 holes led to the discovery of the Marg deposit. Exploration also included geology, trenching, geochemistry and magnetic, VLF and Pulse EM surveys. The airstrip was constructed at this time and base line environmental surveys were initiated.

Additional diamond drilling was carried out in 1989, 1990, 1996 and 1997 involving an additional 50 diamond drill holes with cumulative metreage to 1997 of 23,034 metres. Exploration was carried out on the Jane Zone during this period with the location of float samples, magnetic and Pulse EM surveys, trenching and soil geochemistry. Baseline environmental surveys were continued and metallurgical test work were carried out.

In 2000 Atna Resources carried out reconnaissance mapping, soil geochemistry and core relogging.

The property was acquired by Yukon Gold Corp. in 2005 from Atna Resources. Between 2005 and 2007 Yukon Gold drilled 22 additional holes totalling 7,471 metres. An airborne EM and magnetic survey was completed in 2006.

Additional details concerning previous work are contained in Carne and Giroux (2007), Gelber and Carne (2007) and Holbek (2005).

Figure 1: Marg Location

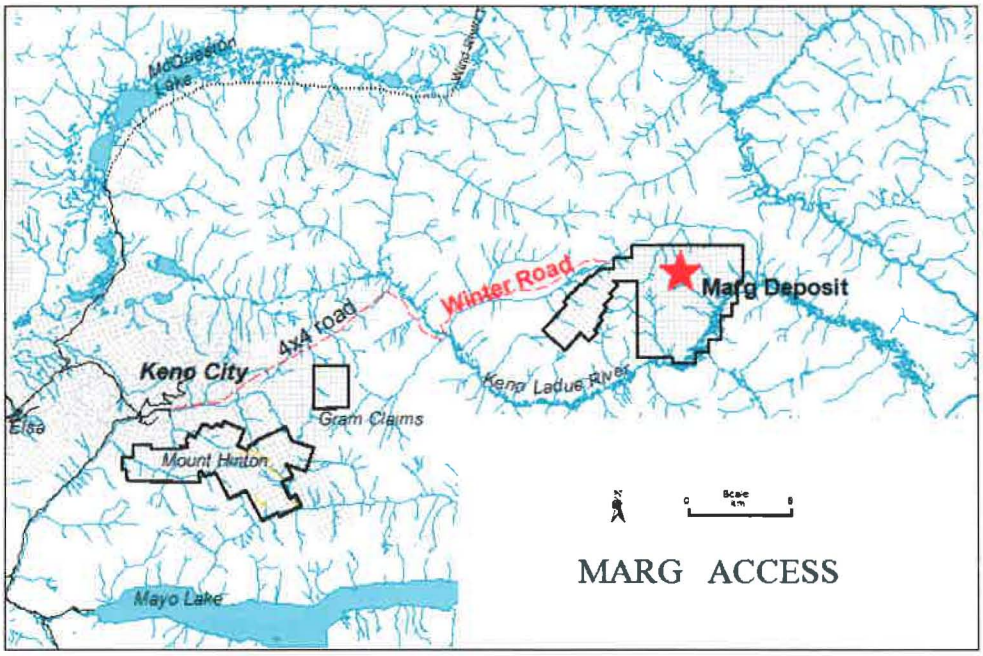

Figure 2: Marg Access

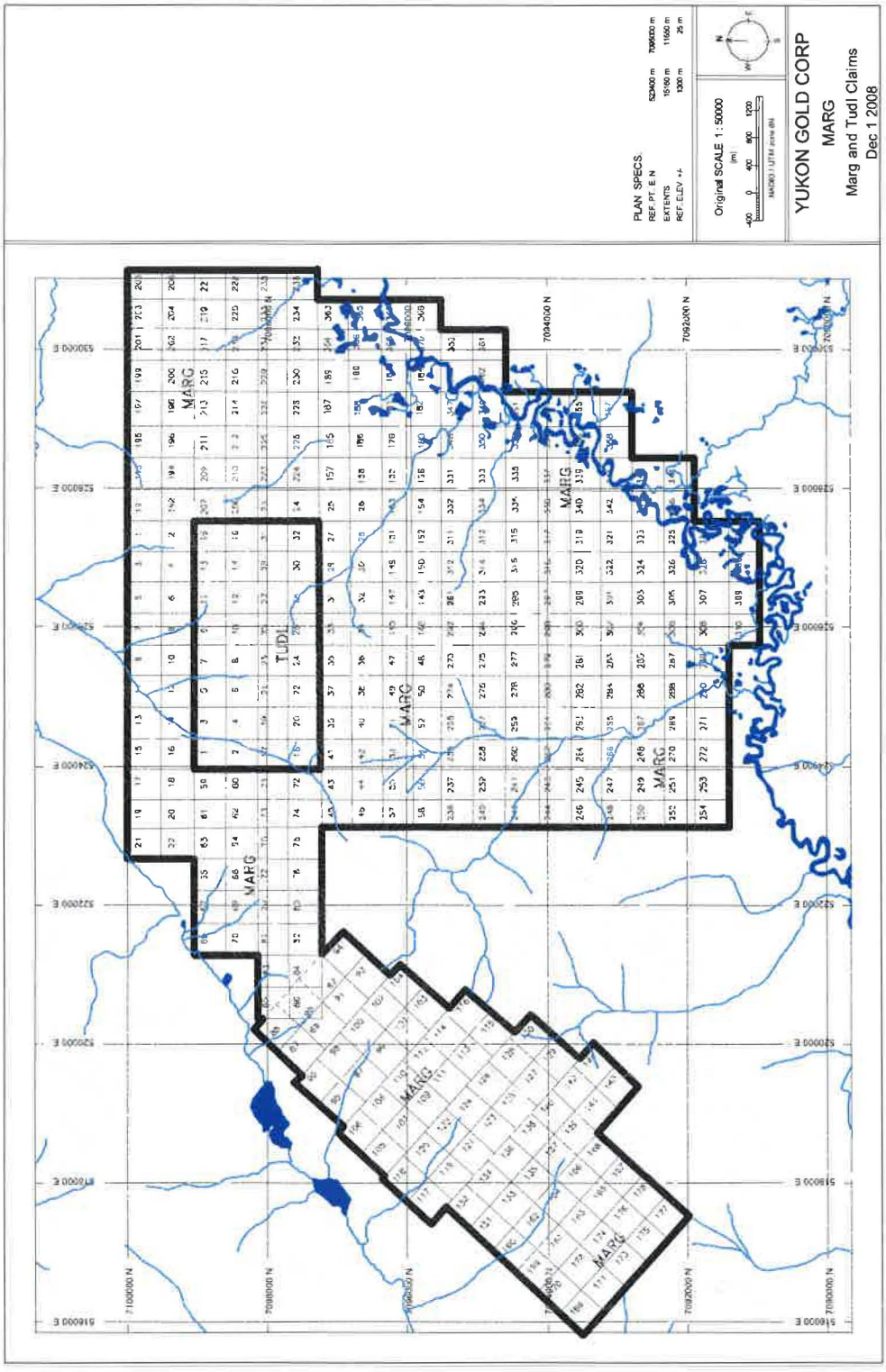

Figure 3: Marg Claims

4. GEOLOGY and MINERALIZATION

The Marg deposit is located within Earn Group Metasediments near the northern margin of the Selwyn Basin. The regional geology is illustrated in Figure 4. Basement rocks on the property consist of Hyland Group coarse grained turbidites which are overlain by the Devonian-age Earn Group, black carboniferous shales and cherts with local felsic volcanic. The contact in the Marg area between the Earn Group and Hyland Group is a fault contact along the Robert Service Thrust. The Earn Group is in turn overlain by Keno Hill Quartzite of probable Mississippian age. In the immediate Marg deposit area the Earn Group argillites are in fault contact with the Keno Hill Quartzite.

The immediate host rocks of the mineralization consist of quartz sericite schist with local evidence of volcanic fragmental origin. These units occur within a larger sequence of graphitic quartz sericite and quartz chlorite schist. The Earn Group units are bound by two faults (the hanging wall fault and the footwall fault) which place Keno Hill Quartzites, of probable Mississippian age both above and below the Earn Group.

Potentially economic Cu, Pb, Zn, Ag and Au mineralization occurs within massive to semi-massive sulphides consisting primarily of pyrite with lesser chalcopyrite, sphalerite and galena. Mineralization occurs in four separate horizons as illustrated in Figure 5 and Figure 6.

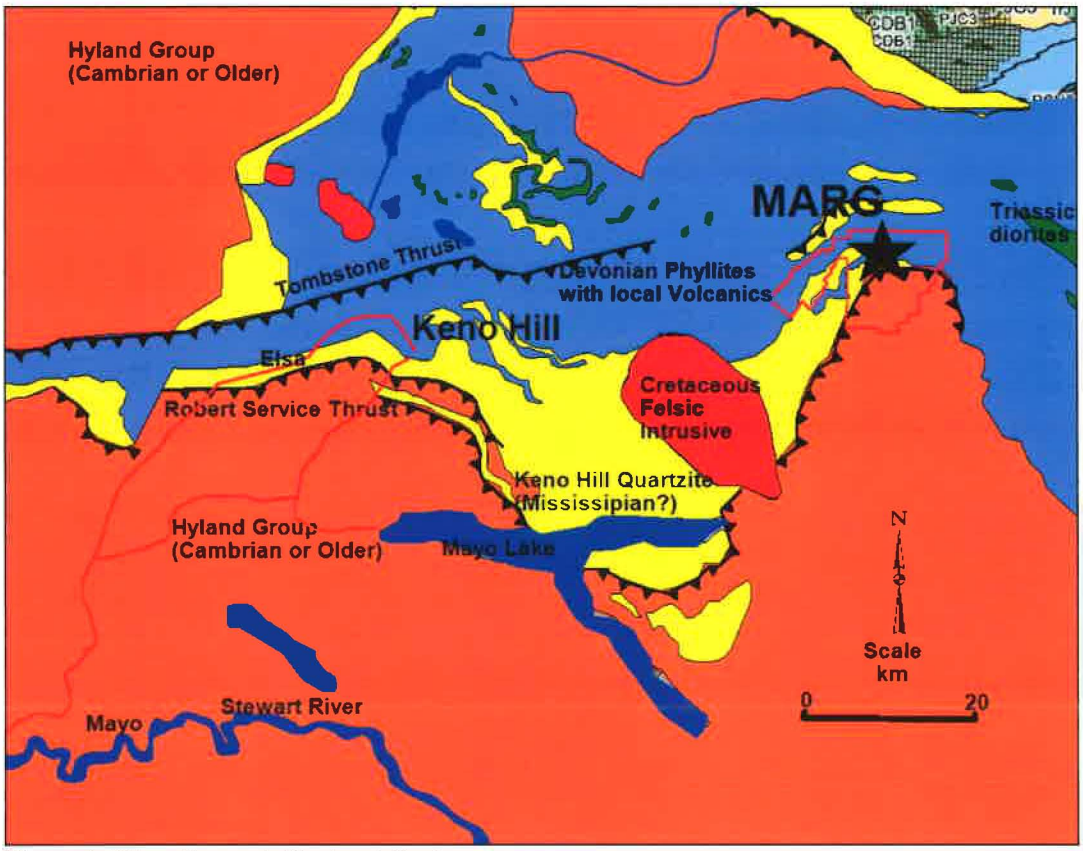

Figure 4: Marg Property Regional Geology

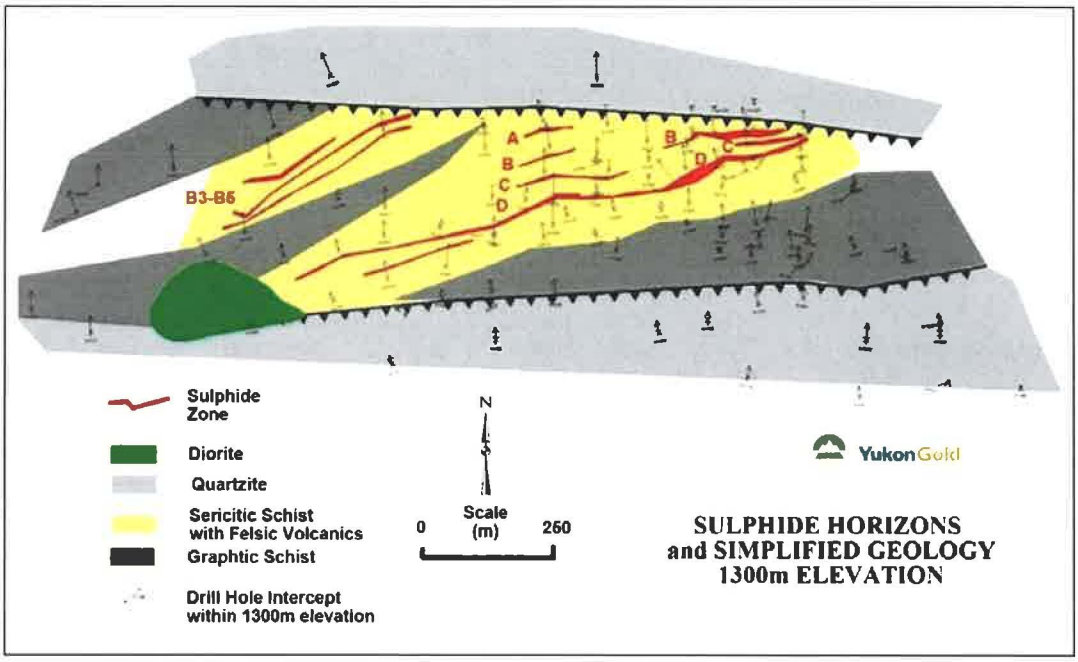

Figure 5: Marg Deposit - Simplified Plan

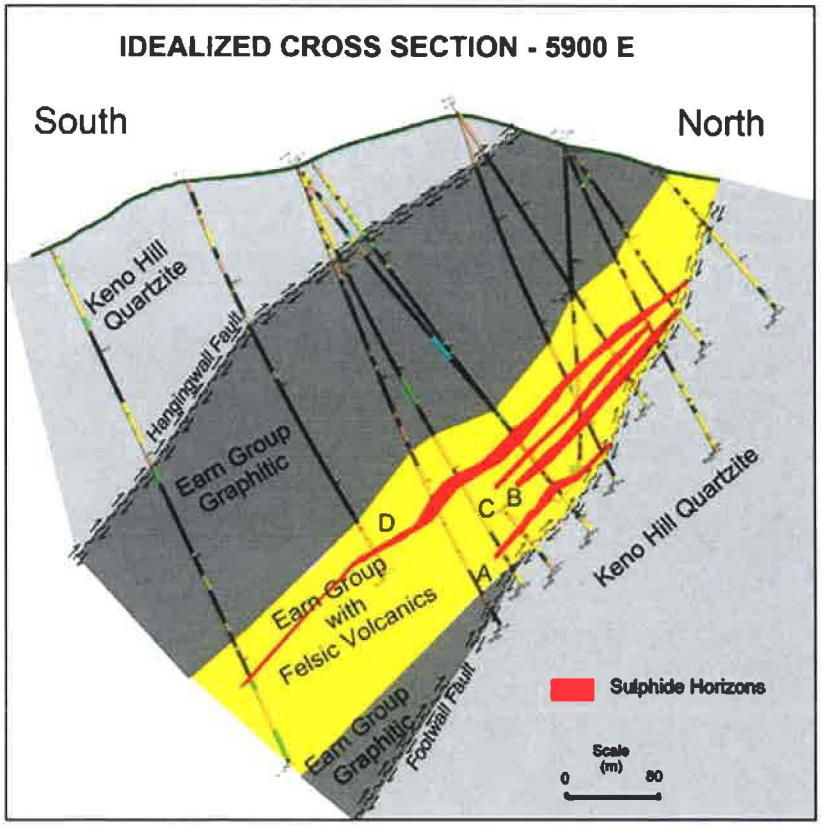

Figure 6: Marg Deposit - Simplified Section

5. 2008 PROGRAMME

5.1 Diamond Drilling Programme

The 2008 drilling programme involved ten drill holes totalling 3,673.8 metres as summarized in Table 2.

Table 2: 2008 Drilling Summary

HOLE_ID	EAST NAD83	NORTH NAD83	ELEVATION	AZIMUTH	DEPTH	DIP
M-108	525528	7098236	1393	360	260	-72
M-109	525710	7098246.1	1450.7	360	172.5	-45
M-110	525816	7098236	1499	10	349.6	-67
M-111	525885	7098139	1475	15	355.7	-54
M-112	525979	7098127	1446	15	370	-53
M-113	525975	7098127	1446	20	401	-70
M-114	525866.7	7097907.4	1402	10	499	-65
M-115	525797.2	7097998.6	1475	360	420	-70
M-116	524900	7098036	1552	335	450	-55
M-117	524500	7098050	1360	0	396	-55

The drilling was carried out between June 15 and August 30 2008 by Orofino Drilling Ltd. of Oliver B.C. using a helicopter-portable Zinex A5 B20 drill. A Caterpillar D6 was used to construct drill pads and to move the drill between sites. Drilling was conducted from a 12 person tent camp. The camp consists of 11 tents on wooden frames, a two-tent core logging facility, a 10kw generator, a water supply system including filters and ultraviolet purification and related equipment. The drill and related equipment were removed from site upon completion of the programme. The Caterpillar D6 and camp remain on site.

Appendix 2 contains a list of personnel employed on the project.

Six of the holes (M-108 to M-113) were designed to collect a large sample for metallurgical test work. These holes tend to be located between sections of previous drilling and may assist in determining continuity of mineralization. Four holes (M-114 to M-116) were designed as large step out holes to assist in determining the extent of mineralization at depth and to the southwest.

The location of the drill holes relative to claim boundaries is illustrated in Figure 7.

All holes were logged on site and individual drill logs are contained in Appendix 10 and are graphically illustrated on sections in Appendix 11.

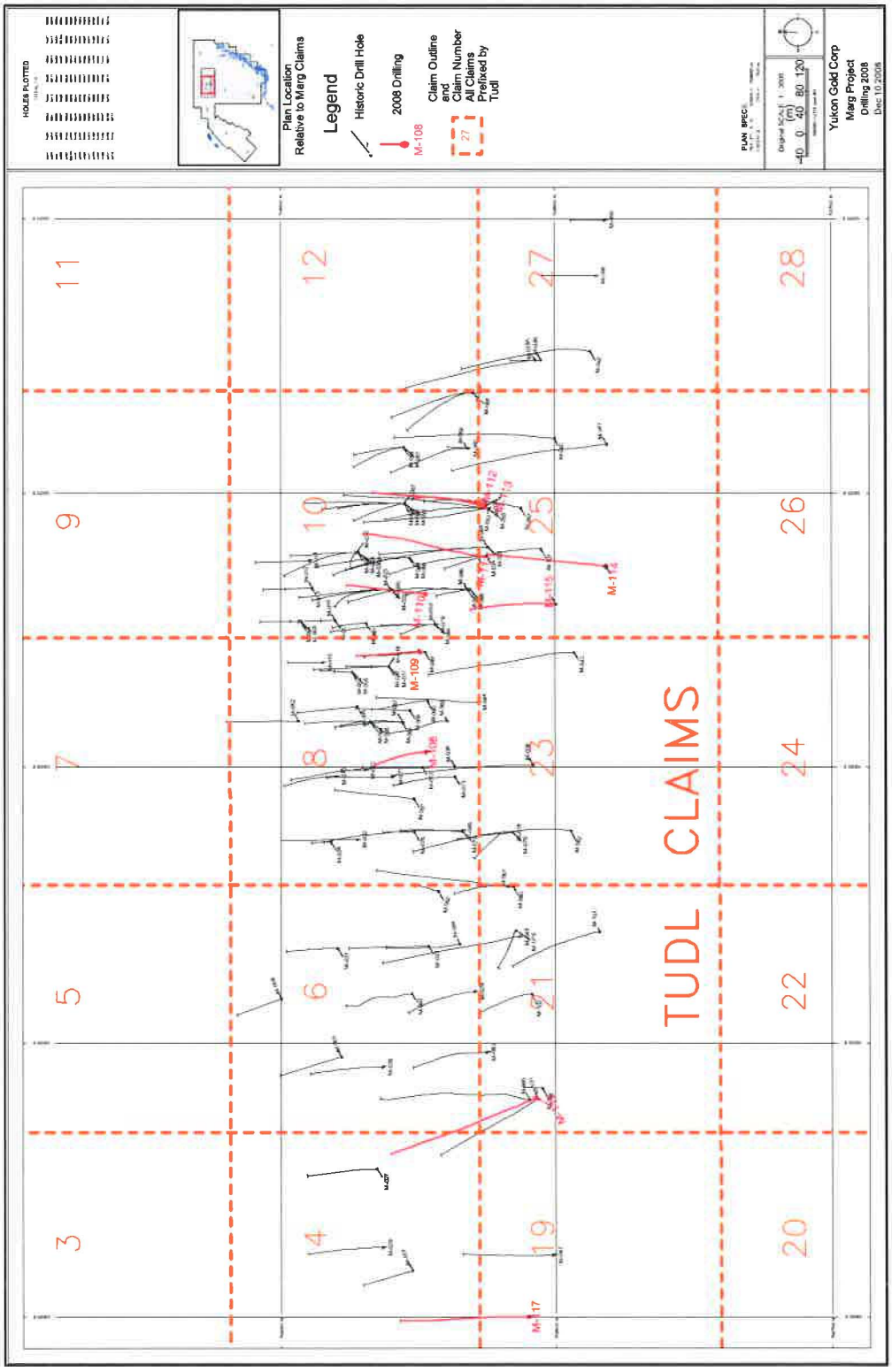

Figure 7: Marg Drilling Relative to Claims

5.2 Sampling and Analysis

Three streams of samples were collected for different analyses:

1. Samples of split core for metallurgical test work. (Samples for metallurgical test work were also subjected to multielement analyses and assays);
2. Samples of split core for multielement analyses and base metal, gold and silver assays;
3. Samples for acid-base accounting analyses.

The sampling methods and results are described below.

5.2.1 Metallurgical Sampling Protocol

The sampling protocol for metallurgical samples (specifically samples from holes M-108 to M-113) is contained in Appendix 4. In summary the sampling for metallurgical samples involved:

1. Samples were chosen based on a visual determination of the existence of base-metal mineralization. In addition at least one "flank" sample was selected adjacent to visual mineralization and for up to four metres between intervals of mineralization.
   The core was split using a rock saw – ½ of core was sent to G&T Metallurgical Services Ltd. These samples were individually bagged and numbered and the bags were purged with nitrogen. The bagged samples were placed in a five-gallon bucket, which in turn was purged with nitrogen and sealed.
   Samples were shipped as soon as possible and upon arrival at the metallurgical lab were stored in a freezer until a composite was made.
2. The split core was further split – ¼ of the of the core was sent to G&T Metallurgical Services Ltd. for assay for Cu, Pb and Zn. – ¼ of the core was returned to the core box and retained.
3. Rejects from the assays at G&T Metallurgical Services Ltd. were sent to ALS Chemex in Vancouver for multielement analyses and base metal and precious metal assay (See ALS Chemex procedure below).

In addition to the sets of samples which were designed for the metallurgical test additional samples were sent to G&T Metallurgical Services Ltd. as follows:

1. Blanks and Standards: Four each of blank samples and standards were sent in the sequence of the ¼ core samples for assay. Since there was insufficient sample reject these samples were not reassayed at ALS Chemex.
2. Check Samples: For nineteen samples core was split using a saw and then resawn to produce two ¼ samples from each sample interval. Half the core remained in the box and ¼ core was sent to G&T Metallurgical Services Ltd. and ¼ core directly to ALS Chemex (with different sample numbers). These samples were collected in order to assess the potential for any variation in results between the two labs due to handling or crushing at G&T Metallurgical Services Ltd. (See Quality Assurance and Quality Control).

Upon completion of the drilling and assays by G&T Metallurgical Services Ltd. the individual ½-core metallurgical samples were used to make a composite sample which approximates the grade of the Marg Resource. Appendix 6 contains a list of the recommended samples and proportions for the metallurgical test sample.

5.2.2 Sampling for Base Metal and Gold and Silver Analyses

(not in the metallurgical sample set)

Samples which were sent to G&T Metallurgical Services Ltd. were selected and sampled as described above.

Other samples (not in the metallurgical sample set – holes M-114 to M-117) were selected on the basis of visual identification of sulphides. Conventional sampling involving splitting with a rock saw were carried out for these samples.

5.2.3 Assays and Analyses

G&T Metallurgical Services Ltd.

Assays carried out at G&T Metallurgical Services Ltd. were for Cu, Pb and Zn. The assay results are contained in Appendix 7b.
The results of the assays at G&T Metallurgical Services Ltd. were used to assist in the construction of the composite sample for Metallurgical tests. The assays have not been included in the drill logs.

ALS Chemex

Assays and analyse at ALS Chemex included:

1. Multielement analyses using ALS Chemex's method ME-MS41 for all samples
2. Au by fire assay and AA finish using ALS Chemex's method Au-AA23 on 30g of pulp for all samples
3. Samples which recorded over the ME-MS41 detection limit of 1% for Cu, Pb or Zn were assayed using ALS Chemex's methods Cu-OG46, ZN-OG46 or Pb-OG46 for ore grade determinations.

Copies of the assay certificates are contained in Appendix 7a

Results recorded on the drill logs and in the summary database are for ore grade determinations where available. Elements which analyzed less than detection limit have been recorded in the database at ½ detection limit.
Silver values from ME-MS41 which recorded above the detection limit of 100 ppm have been recorded in the database as 100 ppm.

5.2.4 Quality Assurance and Quality Control

G&T Metallurgical vs ALS Chemex

Two sets of comparisons between assay labs are contained in Appendix 8:

1. Samples Assayed at G&T Metallurgical with rejects assayed at ALS Chemex
2. ¼ core samples sawn and sent separately to G&T Mellurgical and ALS Chemex
    a. Results of rejects from G&T Metallurgical assayed at ALS Chemex
    b. Results of ¼ core sample received directly by ALS Chemex

Comparison of assays at G&T Metallurgical Services Ltd. and rejects assayed at ALS Chemex demonstrate generally good reproducibility. However, there are some anomalous results.

1. ALS Chemex results tend to be somewhat higher for Cu and Pb.
2. Several samples report noticeably different results. In some cases this might be attributed to poor homogenization of the sample prior to selection of pulps for assay by G&T Metallurgical. Two samples (H433115 and H433117) may have been reported in reverse order by G&T Metallurgical. (Note: Sample H433116 was not included in the set of samples sent to G&T Metallurgical).

Comparisons of the 2 sets of ¼ core sent to ALS Chemex directly and after preparation and crushing at G&T Metallurgical are all low grade. Some dispersion in the results is evident but there is no evidence of contamination during the preparation stage.

Blanks and Standards

Five blanks and six standards were placed in the regular stream of samples sent to laboratories. The blank samples consisted of barren marble decorative stone. The standard sample was CDN-HZ-2 obtained from CDN Resource Laboratories.

Table 3: Blank and Standard Sample Results

			G&T Metallurgical			ALS Chemex				
HOLE_ID	SAMPLE_ID	DESCRIPTION	Cu %	Pb %	Zn %	Au ppm	Ag ppm	Cu %	Pb %	Zn %
M-108	H433023	BLANK	0.018	0.11	0.1					
M-110	H433067	BLANK	0.023	0.018	0.07	0.059	4.32	0.0815	0.127	0.253
M-111	H433086	BLANK	0.07	0.15	0.26	0.059	3.42	0.0808	0.1445	0.251
M-112	H433113	BLANK	0.0005	0.009	0.01	<0.005	0.26	0.00573	0.00861	0.0289
M-116	H433350	BLANK				<0.005	0.02	0.00071	0.00058	0.0284

			G&T Metallurgical			ALS Chemex				
HOLE_ID	SAMPLE_ID	DESCRIPTION	Cu %	Pb %	Zn %	Au ppm	Ag ppm	Cu %	Pb %	Zn %
M-108	H433022	STANDARD CDN-HZ-2	1.28	1.62	6.7					
M-110	H433066	STANDARD CDN-HZ-2	1.28	1.58	7	0.125	61.1	1.31	1.63	7.1
M-111	H433085	STANDARD CDN-HZ-2	1.3	1.51	6.7	0.113	63.1	1.34	1.63	7.37
M-112	H433112	STANDARD CDN-HZ-2	1.185	1.44	6.8	0.118	60.6	1.37	1.58	7.09
M-115	H433322	STANDARD CDN-HZ-2				0.127	61.4	1.38	1.59	7.39
M-116	H433349	STANDARD CDN-HZ-2				0.12	61.5	1.43	1.61	7.47

Standard CDN-HZ-2 is a high-sulphide standard provided by CDN Resource Laboratories Ltd. Certificate with recommended values is contained in Appendix 8

All standards and blanks were within acceptable ranges.

5.2.5 Acid Base Accounting (ABA) Sampling

One hundred samples were collected for acid base accounting ABA analyses from holes M-108 through M-111. The sample log, together with analytical results are contained in Appendix 9 together with assay certificates and a graphical representation of the results.

Sampling Procedure

Samples for acid base accounting analyses were systematically collected as follows:

1. Samples were collected at systematic 10 metre intervals with the exception that intervals which fell within potentially ore-grade massive sulphides were not sampled.
2. Approximately ten centimetres of whole core was sampled.

5.2.6 Metallurgical Compositing

Based on the results of Cu, Pb and Zn analyses from G&T Metallurgical Services Ltd. a composite sample was constructed for metallurgical tests. The aim of the compositing was to construct a sample which approximated the grade of the resource before the inclusion of diluting materials. 78 samples of mineralized material, including intervening waste, were selected. Due to the tendency for samples which reported higher than resource grade to be relatively higher in zinc than copper the composite constructed has a zinc grade close to the resource grade but the copper and lead grades are somewhat lower. Following the selection of samples to reflect the resource, flank samples were added to reflect expected dilution of 15%.

Table 4: Composite Sample Calculated Grade

	Cu %	Pb %	Zn %	Weight kg
Composite Grade (before inclusion of diluting flank material)	1.43	1.82	3.72	213
Composite Grade including diluting flank material	1.26	1.61	3.28	245

Appendix 6 details the particular samples and the proportion of those samples which were used for the metallurgical composite.

6. RESULTS

Assay results are contained in the following sections as follows:

Appendix 7a	Assay Certificates
Appendix 7b	Assay Results compiled with hole number and sampling interval
Appendix 10	Drill Logs with sampling results

Table 5, below, contains a summary of the weighted average grades from significant intersections encountered during the 2008 drilling. Appendix 7c contains a list of all significant intersections from the Marg property to date.

Table 5: Significant Intersections 2008 Drilling

SIGNIFICANT INTERSECTIONS -2008

Hole_ID	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-108	111.42	111.85	0.43	1.49	2.20	3.84	53.90	1.33	D
M-108	158.29	162.8	4.51	0.60	1.26	2.19	44.27	2.04	C
M-108	181.6	185.8	4.20	1.67	3.40	5.53	82.81	1.81	B
M-108	195.8	196.43	0.63	0.17	1.37	1.75	26.70	0.36	?
M-109	145.8	157.35	11.55	1.72	1.72	3.64	42.41	0.63	D
M-110	246.1	255.9	9.80	2.15	3.50	7.37	79.26	1.25	D
M-110	290.8	291.3	0.50	1.69	1.97	3.86	93.50	1.34	B
M-110	295.5	306	10.50	1.03	1.69	3.23	46.71	0.90	B
M-111	294.2	299.9	5.70	1.52	2.06	4.71	44.20	0.93	D
M-111	332.77	337.6	4.83	0.87	1.63	3.10	39.03	0.52	A
M-112	294.65	295.2	0.55	1.78	3.49	6.92	75.70	1.69	D
M-112	298.2	301.9	3.70	1.89	2.26	6.53	69.05	1.05	D
M-112	314.3	315.7	1.40	0.97	1.55	3.05	44.14	0.47	C
M-112	332.9	336	3.10	0.64	0.73	1.43	20.35	0.23	B
M-113	329.7	335.7	6.00	2.24	1.01	2.25	15.04	0.01	D
M-113	379.6	380.4	0.80	1.60	2.40	4.65	59.00	0.55	A
M-114	418.6	420.1	1.50	0.38	0.48	0.86	10.74	0.13	D
M-115	275.8	276.3	0.50	0.17	1.94	3.37	67.20	0.03	
M-116	333.1	335.15	2.05	0.17	0.60	1.71	10.63	0.08	
M-116	361.35	362.5	1.15	1.60	0.86	2.61	24.16	0.44	

7. CONCLUSIONS AND RECOMMENDATIONS

The 2008 drilling programme was successful in collecting a representative sample for metallurgical testing and metallurgical tests are currently being undertaken.

Two holes M-114 and M-115 were drilled to test for down-dip extensions of mineralization on sections 5900E and 5800E respectively. In both cases the step-outs down-dip exceeded 100 metres and only minor mineralization was encountered. Additional drilling down-dip and down plunge from known mineralization should be carried out, particularly on Sections 6000E through 6500E. Historic drilling on Sections 6300E to 6500E did not extend to the predicted location of mineralization.

Hole M-116 on section 4800E successfully intersected two short sections of mineralization as followup to intersections in Holes M-95, M-96 and M-100. Additional drilling should be carried out on Section 4700E to determine the westerly limits of this mineralization.

Hole M-117 on Section 4500E failed to intersect any mineralized horizons. It may be that mineralization has been terminated by the Hangingwall Fault further to the west. However, there are sufficient indications of structural complexity, potential repetition of horizons or the development of a root zone to complete drilling on Section 4500E and sections further to the east.

Drilling at Marg has spanned nearly two decades during which time a number of different geologists have been involved in core logging. All drill core is currently stored at the Marg site. It is recommended that all core be placed in core racks and that all core be relogged in order to assist in further defining stratigraphy and structure at the deposit.

8. REFERENCES

Carne, R.C. and Giroux, G. 2007, Technical Report Describing Geology, Geochemistry, Geophysics, Diamond Drilling and Resource Estimation at the Marg Project. In Yukon Gold Files and on SEDAR

Gelber, B. and Carne, R.C., 2007, Assessment Report Describing 2007 Diamond Drilling and Soil Sampling. In Yukon Gold Files.

Holbek, Peter M., 2005, Technical Report on the Marg Volcanogenic Massive Sulphide Property. In Yukon Gold files and on SEDAR.

Scott Wilson RPA, 2008, UPDATE Scott Wilson RPA Mineral Resource Estimate July 18 2008. Email letter communications from Scott Wilson RPA. In Yukon Gold Files.

Appendix 1 – List of Claims

The Marg Property consists of 402 contiguous claims as summarized in Table 6.

Table 6: Marg List of Claims

Claim Names	Grant Numbers	Current Expiry Date
Marg 1 to 86	YB02385 to YB02470	January 14 2019
Marg 87 to 144	YB02471 to YB02528	January 14 2015
Marg 145 to 158	YB02580 to YB02593	January 14 2019
Marg 159 to 178	YB02594 to YB02613	January 14 2015
Marg 179 to 190	YB02944 to YB02955	January 14 2019
Marg 191 to 290	YB03107 to YB03206	January 14 2019
Marg 291 to 308	YB03606 to YB03623	January 14 2019
Marg 309 to 310	YB03624 to YB03625	January 14 2013
Marg 311 to 328	YB03626 to YB03643	January 14 2019
Marg 329 to 330	YB03644 to YB03645	January 14 2013
Marg 331 to 370	YB03646 to YB03685	January 14 2019
Tudl 1 to 32	YA76768 to YA76799	January 14 2020

Appendix 2 – Personnel

The following personnel were involved in the field programme at the Marg Deposit during the period June 15 to August 31 2008

Name		Position
Gary A. Cohoon	London, ON	Geologist
Andrew Hureau	Whitehorse, YT	Geologist
Galina Morozova	Toronto, ON	Geologist
Edward Sinnott	Mayo, YT	Camp Manager
Roy Buyck	Mayo, YT	Assistant Camp Manager
Eugene Nemo	Oliver, B.C.	Driller
John Peterson	Dawson City, YT	Cook
Auriane Duggieby	Vancouver, BC	Cook
Paul Evans	Oliver, BC	Driller
Devon Nemis	Oliver, BC	Helper
Markus Kronkie	Oliver, BC	Helper
Leigh Turner	Whitehorse, YT	Driller
Sam Stewart	Oliver, BC	Driller
Tom Peters	Oliver, BC	Helper
J. Goltz	Oliver, BC	Helper
Roy Thompson	Oliver, BC	Catskinner

Appendix 3 – Statement of Qualifications

I, Gary A. Cohoon of 1650 Phillbrook Drive, London Ontario certify that:

1. I graduated with a BSc. from Queen's University in Kingston Ontario in 1973 in Honours Geology.
2. I graduated from York University, in North York Ontario in 1980 with a Masters in Business Administration.
3. I have been employed in mineral exploration for a variety of companies exploring for gold, basemetals, uranium and industrial minerals since graduation in geology (with the exception of the time spent at York University).
4. I am a member in good standing of the Association of Professional Geoscientists of the Province of Ontario (Registration Number 0633).
5. I am currently engaged by Yukon Gold Corp. as Vice President of Exploration.
6. I personally supervised the work carried out at the Marg Project and described in this report, during 2008.

Dated: December 19 2008.

APPENDIX 4

METALLURGICAL SAMPLING PROTOCOL

YUKON GOLD CORP
MARG DEPOSIT, Yukon

Metallurgical Sample Handling Protocol

- ½ NQ core sample to G&T Metallurgical Services (G&T), Kamloops, BC for metallurgical testwork.

- Corresponding ¼ NQ core sample to G&T for fine crush to allow splitting off a portion that would be pulverized and assayed by G&T for Cu, Pb & Zn and the balance of the crushed material would be re-bagged and sent on to ALSChemex.

- All samples for G&T to be bagged under nitrogen, weighed and stored at site in freezer, if available, until ready to transport to Kamloops.

- Samples to be shipped in 5 gal plastic pails under nitrogen if possible as each hole is completed, i.e. 5 shipments.

- G&T to weigh each sample, assay for Cu, Zn, Pb and store in freezer as samples are received. G&T to notify Yukon Gold of samples received and their assay results. An estimated 60+/- samples are expected.

- G&T weigh each ½ core "M" sample and store in freezer as samples are received. G&T to assay the corresponding ¼ core sample for Cu, Pb & Zn. G&T to notify Yukon Gold of samples received and their assay results. An estimated 60+/- samples are expected?

- G&T to send reject from ¼ core sample to ALS Chemex in Vancouver for additional analyses. Yukon Gold will provide completed requisition forms to accompany those samples.

- After G&T assays for all samples are complete and received by Yukon Gold, Yukon Gold to advise G&T which samples to combine into a composite which reflects approximately the head grade for the Marg deposit. We expect and require not less than 200 kg of composite sample with 20-30 kg of surplus samples.

- G&T to proceed with testwork. Composite sample and any surplus sample to be kept in freezer storage until notified by Yukon Gold or by Bob Tucker, Consulting Metallurgist

Sampling Protocol

- Geologists to sample core per usual practice. Mineralized sections sampled in intervals according to variations in Cu and Zn mineralogy.

- Identify and sample all zones.

- Samples included in the Met sample should include what appears to be the higher content of Cu and Zn mineralized zone plus a 1 meter sample of low grade or waste material on the hanging wall and up to 3 meter sample of waste or low grade between parallel lenses. Should samples beyond these limits be required for other reasons then they should be sent only to the Assay Lab.

- Individual ½ core metallurgical samples will be labelled with the same number as the ¼ core samples sent for assays at G&T with their rejects sent on to ALSChemex. The letter M added as a suffix for the metallurgical lab sample. Sample bags will be labeled on the outside and will contain a sample ticket inside with the suffix M added manually.

- A log sheet of the metallurgical samples is to be kept updated with sample weights and Cu-Zn-Pb grade to determine if an extra hole(s) will be required or not. We require not less than 200kg of composite sample.

- The log sheet for the metallurgical samples will be maintained separately from the normal assay log sheet in order to identify any differences from the assay intervals. (In the case of contiguous samples that are obviously part of an economic zone being combined as one sample for metallurgical work). The log sheet will also include the horizon sampled.

APPENDIX 5

METALLURGICAL SAMPLING RECORD

Marg 2008 - METALLURGICAL SAMPLING RECORD

HOLE_ID	From	To	Metres	SAMPLE_ID	Comment	Mineralized - M Flank - F Internal Waste - I Check - C Standard - C Blank -B	Weight kg mineralized (measured at Marg camp)	Weight kg. Flank (measured at Marg camp)	Horizon
M-108	110.42	111.42	1.00	H433001	flank	F		4	
M-108	111.42	111.85	0.43	H433002	mineralized - massive sulphides	M	2.5		D
M-108	111.85	112.85	1.00	H433003	flank	F		4.3	
M-108	112.85	113.85	1.00	H433004	CHECK	C			
M-108	157.28	158.28	1.00	H433013	flank	F		3.9	
M-108	158.28	159.30	1.02	H433005	mineralized - massive sulphides	M	5.3		C
M-108	159.30	160.32	1.02	H433006	mineralized - semi massive sulphides	M	4.4		C
M-108	160.32	160.82	0.50	H433007	mineralized - semi massive sulphides	M	2.5		C
M-108	160.82	161.42	0.60	H433008	mineralized - semi massive sulphides	M	2.9		C
M-108	161.42	162.20	0.78	H433009	mineralized - disseminated to semi massivesulphides	M	3.6		C
M-108	162.20	162.80	0.60	H433010	mineralized - disseminated sulphides	M	3		C
M-108	162.80	163.58	0.78	H433011	mineralized - disseminated sulphides	M	3.1		C
M-108	163.58	164.58	1.00	H433012	flank	F		4.6	
M-108	164.90	165.42	0.52	H433014	check	C			
M-108	171.84	172.51	0.67	H433351	check sample, distant from mineralization	M			
M-108	179.60	180.60	1.00	H433015	flank	F		2.9	
M-108	180.60	181.60	1.00	H433016	mineralized - semimassive sulphides	M	2.7		B
M-108	181.60	182.60	1.00	H433017	mineralized - massive sulphides	M	3.9		B
M-108	182.60	183.60	1.00	H433018	mineralized - massive sulphides	M	3.9		B
M-108	183.60	184.60	1.00	H433019	mineralized - massive sulphides	M	3.5		B
M-108	184.60	185.80	1.20	H433020	mineralized - massive sulphides	M	5.6		B
M-108	185.80	186.80	1.00	H433021	flank	F		2.5	
M-108	195.80	196.43	0.63	H433352	check sample, distant from mineralization	C			
M-108	201.76	202.38	0.62	H433353	check sample, distant from mineralization	C			
M-108				H433022	STANDARD	S			
M-108				H433023	BLANK	B			
M-109	145.80	146.80	1.00	H433024	flank	F		2	
M-109	146.80	147.98	1.18	H433025	mineralized - massive sulphides	M	8		D
M-109	147.98	148.70	0.72	H433026	mineralized - massive sulphides	M	4.7		D
M-109	148.70	149.55	0.85	H433027	mineralized - massive sulphides	M	1.9		D
M-109	149.55	151.00	1.45	H433028	mineralized - massive sulphides	M	8.6		D
M-109	151.00	151.62	0.62	H433029	mineralized - semi massive sulphides	M	2.9		D
M-109	151.62	152.60	0.98	H433030	mineralized - massive sulphides	M	4.8		D
M-109	152.60	153.70	1.10	H433031	INTERNAL WASTE - minor disseminated sulphides	I		4.3	
M-109	153.70	154.70	1.00	H433032	INTERNAL WASTE - minor disseminated sulphides	I		5.7	
M-109	154.70	155.35	0.65	H433033	INTERNAL WASTE - minor disseminated sulphides	I		3.3	
M-109	155.35	156.40	1.05	H433034	INTERNAL WASTE - minor disseminated sulphides	I		4.7	
M-109	156.40	157.35	0.95	H433035	mineralized - massive sulphides	M	4.9		D
M-109	157.35	158.35	1.00	H433036	flank - no sulphides	F		5	
M-110	246.10	247.10	1.00	H433037	flank - no sulphides	F		1.3	
M-110	247.10	248.10	1.00	H433038	mineralized	M	2.9		D
M-110	248.10	249.10	1.00	H433039	mineralized	M	3.2		D
M-110	249.10	250.10	1.00	H433040	mineralized	M	3.2		D
M-110	250.10	251.10	1.00	H433041	mineralized	M	3.3		D
M-110	251.10	252.10	1.00	H433042	mineralized	M	3.4		D
M-110	252.10	253.10	1.00	H433043	mineralized	M	3.3		D
M-110	253.10	254.10	1.00	H433044	mineralized	M	3.4		D
M-110	254.10	255.10	1.00	H433045	mineralized	M	2.4		D
M-110	255.10	255.90	0.80	H433046	mineralized	M	2.2		D
M-110	255.90	256.90	1.00	H433047	flank	F		1	
M-110	275.00	275.75	0.75	H433048	check, no met sample	C			
M-110	275.75	276.75	1.00	H433049	check, no met sample	C			
M-110	276.75	277.25	0.50	H433050	check, no met sample	C			
M-110	289.80	290.80	1.00	H433051	flank	F		2.4	
M-110	290.80	291.30	0.50	H433052	SULPHIDES - semimassive sulphides	M	1.7		B
M-110	291.30	292.30	1.00	H433053	INTERNAL WASTE	I		1.7	
M-110	292.30	293.30	1.00	H433054	INTERNAL WASTE	I		1.8	
M-110	293.30	294.30	1.00	H433055	INTERNAL WASTE	I		1.9	
M-110	294.30	295.50	1.20	H433056	INTERNAL WASTE	I		2.5	
M-110	295.50	296.50	1.00	H433057	MASSIVE SULPHIDES	M	3.7		B
M-110	296.50	297.70	1.20	H433058	MASSIVE SULPHIDES	M	3.1		B
M-110	297.70	298.40	0.70	H433059	SEMI MASSIVE SULPHIDES	M	2.4		B
M-110	298.40	299.15	0.75	H433060	SEMI MASSIVE SULPHIDES	M	2.6		B
M-110	299.15	300.15	1.00	H433061	INTERNAL WASTE, MINOR SULPHIDES	I		1.8	
M-110	300.15	300.84	0.69	H433062	INTERNAL WASTE	I		1.4	
M-110	300.84	301.72	0.88	H433063	INTERNAL WASTE	I		1.44	
M-110	301.72	302.40	0.68	H433064	MASSIVE SULPHIDES	M	2.1		B
M-110	302.40	303.60	1.20	H433065	INTERNAL WASTE	I		2.6	
M-110				H433066	STANDARD	S			
M-110				H433067	BLANK	B			
M-110	303.60	304.35	0.75	H433068	SEMI MASSIVE SULPHIDES	M	2.3		B
M-110	304.35	305.27	0.92	H433069	SEMI MASSIVE SULPHIDES	M	2.9		B
M-110	305.27	306.00	0.73	H433070	MASSIVE SULPHIDES	M	2		B

Marg 2008 - METALLURGICAL SAMPLING RECORD

HOLE_ID	From	To	Metres	SAMPLE_ID	Comment	Mineralized - M Flank - F Internal Waste - I Check - C Standard - C Blank -B	Weight kg mineralized (measured at Marg camp)	Weight kg. Flank (measured at Marg camp)	Horizon
M-110	306.00	307.00	1.00	H433071	flank	F		2.6	
M-111	293.20	294.20	1.00	H433072	flank	F		2.4	
M-111	294.20	295.45	1.25	H433073	well mineralized - massive sulphides	M	5		D
M-111	295.45	296.47	1.02	H433074	flank	F		1.4	
M-111	296.47	297.50	1.03	H433075	well mineralized - massive sulphides	M	4.2		D
M-111	297.50	298.50	1.00	H433076	well mineralized - massive sulphides	M	4.8		D
M-111	298.50	299.20	0.70	H433077	well mineralized - massive sulphides	M	3.4		D
M-111	299.20	299.90	0.70	H433078	mineralized - disseminated sulphides in more chloritic matrix	M	1.4		D
M-111	299.90	300.90	1.00	H433079	flank	F		2.4	
M-111	331.77	332.77	1.00	H433080	flank	F		2.6	
M-111	332.77	334.30	1.53	H433081	mineralized - massive sulphides	M	4.1		A
M-111	334.30	335.55	1.25	H433082	weak mineralization -disseminated sulphides	M	2.3		A
M-111	335.55	336.50	0.95	H433083	weak mineralization -disseminated sulphides	M	3.5		A
M-111	336.50	337.50	1.00	H433084	flank	F		2.7	
M-111				H433085	STANDARD	S			
M-111				H433086	BLANK	B			
M-112	292.65	293.65	1.00	H433087	check 2-3% disseminated sulphides	C			
M-112	293.65	294.65	1.00	H433088	flank	F		2.8	
M-112	294.65	295.20	0.55	H433089	mineralized - massive sulphides over 15 cm	M	1.7		D
M-112	295.20	296.20	1.00	H433090	internal flank	I		1.7	
M-112	296.20	297.20	1.00	H433091	internal flank	I		2.2	
M-112	297.20	298.20	1.00	H433092	internal flank	I		2	
M-112	298.20	299.20	1.00	H433093	well mineralized massive sulphides	M	4.8		D
M-112	299.20	300.20	1.00	H433094	well mineralized massive sulphides	M	3.3		D
M-112	300.20	301.20	1.00	H433095	well mineralized massive sulphides	M	3.7		D
M-112	301.20	301.90	0.70	H433096	well mineralized massive sulphides	M	2.7		D
M-112	301.90	302.90	1.00	H433097	flank, minor disseminates sulphides	F		2.8	
M-112	302.90	303.90	1.00	H433098	check sample, very siliceious, 50% vein quartz trace chalcopyrite	C			
M-112	303.90	304.90	1.00	H433099	check sample, very siliceious, 50% vein quartz trace chalcopyrite	C			
M-112	312.70	313.13	0.43	H433100	check sample, 15% disseminated pyrite	C			
M-112	313.13	314.30		H433101	check sample	C			
M-112	314.30	315.30	1.00	H433102	mineralized semi massive sulphides	M	3.2		B
M-112	315.30	315.70	0.40	H433103	weakly mineralized semi massive sulphides	M	1.4		B
M-112	315.70	316.45		H433104	check sample	C			
M-112	324.10	324.80		H433105	check sample	C			
M-112	329.70	330.40		H433106	check sample	C			
M-112	332.10	332.90	0.80	H433107	flank but 30% massive sulphides and 2% dissemeninated sulphides	F		1.9	D
M-112	332.90	334.00	1.10	H433108	weakly mineralized semi massive sulphides	M	3.1		D
M-112	334.00	335.00	1.00	H433109	weak mineralization, disseminated sulphides	M	2.6		D
M-112	335.00	336.00	1.00	H433110	weak mineralization. Dissem sulph. 1% chalcopyrite	M	2.7		D
M-112	336.00	337.00	1.00	H433111	check sample	C			
M-112				H433112	Standard				
M-112				H433113	Blank				
M-112	342.80	343.80		H433114	check sample				
M-112	343.80	344.80		H433115	check sample				
M-113	329.70	330.70	1.00	H433117	0.1m massive sulphides followed by 0.9m of graphitic phyllite	F		2.3	
M-113	330.70	331.70	1.00	H433118	well mineralized massive sulphides, est 5%cp	M	4.3		D
M-113	331.70	332.70	1.00	H433119	well mineralized massive sulphides, est 5%cp	M	3.9		D
M-113	332.70	333.70	1.00	H433120	well mineralized massive sulphides, est 5%cp	M	4		D
M-113	333.70	334.70	1.00	H433121	well mineralized massive sulphides, est 5%cp	M	3.6		D
M-113	334.70	335.70	1.00	H433122	well mineralized massive sulphides, est 5%cp	M	4.1		D
M-113	335.70	336.70	1.00	H433123	Flank sample bands & disseminated sulphides in phyllite, 5% suplhides, 1/2 % cp, remainder py	F		2.4	
Note: Check samples are samples for which 1/4 core was sent to G&T Metallurgical Samples and an additional 1/4 core was sent directly to ALS Chemex. There is no corresponding metallurgical sample									

APPENDIX 6

METALLURGICAL COMPOSITE
RECOMMENDED SAMPLES AND PROPORTIONS

Metallurgical Composite - Recommended Samples and Proportions

HOLE_ID	From	To	Samples for Composit eSample_ ID	Proportion to be Used	Weight (kg)	Weight to be Used	Cu %	Pb %	Zn %	Wt x Cu	Wt x Pb	Wt x Zn	Mineralized, Internal or Flank	Horizon	Description
M-108	110.42	111.42	H433001	1	4	4	0.02	0.12	0.16	0.08	0.48	0.64	F		Flank
M-108	111.42	111.85	H433002	1	2.4	2.4	1.46	2.3	3.81	3.504	5.52	9.144	M	D	mineralized - massive sulphides
M-108	111.85	112.85	H433003	1	4.4	4.4	0.009	0.048	0.09	0.0396	0.2112	0.396	F		Flank
M-108	158.28	159.3	H433005	0.25	5.4	1.35	0.83	3.74	5.15	1.1205	5.049	6.9525	M	C	mineralized - massive sulphides
M-108	159.3	160.32	H433006	1	4.5	4.5	0.74	0.83	1.46	3.33	3.735	6.57	M	C	mineralized - semi massive sulphides
M-108	160.32	160.82	H433007	1	2.5	2.5	0.35	0.94	1.34	0.875	2.35	3.35	M	C	mineralized - semi massive sulphides
M-108	160.82	161.42	H433008	1	2.9	2.9	0.11	0.46	0.66	0.319	1.334	1.914	M	C	mineralized - semi massive sulphides
M-108	161.42	162.2	H433009	1	3.7	3.7	0.7	0.59	1.11	2.59	2.183	4.107	M	C	mineralized - disseminated to semi massivesulphides
M-108	162.2	162.8	H433010	1	3.1	3.1	0.38	0.64	1.01	1.178	1.984	3.131	M	C	mineralized - disseminated sulphides
M-108	162.8	163.58	H433011	1	3.2	3.2	0.3	0.17	0.29	0.96	0.544	0.928	M	C	mineralized - disseminated sulphides
M-108	163.58	164.58	H433012	1	4.7	4.7	0.12	0.26	0.48	0.564	1.222	2.256	F		Flank
M-108	179.6	180.6	H433015	1	2.9	2.9	0.31	0.16	0.3	0.899	0.464	0.87	F		Flank
M-108	180.6	181.6	H433016	1	2.8	2.8	0.021	0.14	0.22	0.0588	0.392	0.616	M	B	mineralized - semimassive sulphides
M-108	181.6	182.6	H433017	0.25	4	1	1.32	2.79	4.79	1.32	2.79	4.79	M	B	mineralized - massive sulphides
M-108	182.6	183.6	H433018	0.25	4.1	1.025	1.04	3.65	4.86	1.066	3.74125	4.9815	M	B	mineralized - massive sulphides
M-108	183.6	184.6	H433019	1	3.6	3.6	1.56	2.9	4.43	5.616	10.44	15.948	M	B	mineralized - massive sulphides
M-108	184.6	185.8	H433020	1	5.6	5.6	1.78	2.28	4.36	9.968	12.768	24.416	M	B	mineralized - massive sulphides
M-109	145.8	146.8	H433024	1	2.1	2.1	0.33	0.51	1.07	0.693	1.071	2.247	F		Flank
M-109	146.8	147.98	H433025	1	8.1	8.1	2.03	3.41	5.97	16.443	27.621	48.357	M	D	mineralized - massive sulphides
M-109	147.98	148.7	H433026	1	4.8	4.8	2.24	3.43	5.92	10.752	16.464	28.416	M	D	mineralized - massive sulphides
M-109	148.7	149.55	H433027	1	2	2	3.84	2.85	4.33	7.68	5.7	8.66	M	D	mineralized - massive sulphides
M-109	149.55	151	H433028	1	9	9	2.34	4	6.1	21.06	36	54.9	M	D	mineralized - massive sulphides
M-109	151	151.62	H433029	1	2.9	2.9	1.06	0.5	0.99	3.074	1.45	2.871	M	D	mineralized - semi massive sulphides
M-109	151.62	152.6	H433030	1	4.8	4.8	2.67	2.96	6.3	12.816	14.208	30.24	M	D	mineralized - massive sulphides
M-109	152.6	153.7	H433031	1	4.3	4.3	0.86	0.24	0.57	3.698	1.032	2.451	I	D	INTERNAL WASTE - minor disseminated sulphides
M-109	153.7	154.7	H433032	1	5.8	5.8	0.28	0.54	1.25	1.624	3.132	7.25	I	D	INTERNAL WASTE - minor disseminated sulphides
M-109	154.7	155.35	H433033	1	3.4	3.4	0.6	0.13	0.43	2.04	0.442	1.462	I	D	INTERNAL WASTE - minor disseminated sulphides
M-109	155.35	156.4	H433034	1	4.7	4.7	0.35	0.4	0.76	1.645	1.88	3.572	I	D	INTERNAL WASTE - minor disseminated sulphides
M-109	156.4	157.35	H433035	1	5	5	3.4	2.49	6.3	17	12.45	31.5	M	D	mineralized - massive sulphides
M-110	246.1	247.1	H433037	1	1.3	1.3	0.52	0.57	1.22	0.676	0.741	1.586	F		Flank
M-110	247.1	248.1	H433038	1	2.9	2.9	2.05	3.69	6.7	5.945	10.701	19.43	M	D	mineralized
M-110	248.1	249.1	H433039	1	3.2	3.2	2.47	3.8	7	7.904	12.16	22.4	M	D	mineralized
M-110	249.1	250.1	H433040	0.25	3.2	0.8	2.01	5.1	9.4	1.608	4.08	7.52	M	D	mineralized
M-110	250.1	251.1	H433041	1	3.3	3.3	2.36	3.82	7.7	7.788	12.606	25.41	M	D	mineralized
M-110	251.1	252.1	H433042	1	3.5	3.5	1.66	4.75	7.5	5.81	16.625	26.25	M	D	mineralized
M-110	252.1	253.1	H433043	0.25	3.3	0.825	1.57	4.99	8.8	1.29525	4.11675	7.26	M	D	mineralized
M-110	253.1	254.1	H433044	0.25	3.4	0.85	4.18	3.65	9.1	3.553	3.1025	7.735	M	D	mineralized
M-110	254.1	255.1	H433045	1	2.5	2.5	1.98	1.08	5.27	4.95	2.7	13.175	M	D	mineralized
M-110	255.1	255.9	H433046	1	2.2	2.2	1.87	2.72	6.5	4.114	5.984	14.3	M	D	mineralized
M-110	289.8	290.8	H433051	1	2.4	2.4	0.043	0.06	0.12	0.1032	0.144	0.288	F		Flank
M-110	290.8	291.3	H433052	1	1.7	1.7	1.66	1.85	3.63	2.822	3.145	6.171	M	B	SULPHIDES - semimassive sulphides
M-110	291.3	292.3	H433053	1	1.7	1.7	0.21	0.27	0.47	0.357	0.459	0.799	I	B	INTERNAL WASTE
M-110	292.3	293.3	H433054	1	1.8	1.8	0.038	0.045	0.13	0.0684	0.081	0.234	I	B	INTERNAL WASTE
M-110	293.3	294.3	H433055	1	1.9	1.9	0.033	0.053	0.14	0.0627	0.1007	0.266	I	B	INTERNAL WASTE
M-110	294.3	295.5	H433056	1	2.6	2.6	0.035	0.035	0.08	0.091	0.091	0.208	I	B	INTERNAL WASTE
M-110	295.5	296.5	H433057	0.25	3.7	0.925	1.18	3.52	5.94	1.0915	3.256	5.4945	M	B	MASSIVE SULPHIDES
M-110	296.5	297.7	H433058	1	3.2	3.2	2.19	2.62	5.03	7.008	8.384	16.096	M	B	MASSIVE SULPHIDES
M-110	297.7	298.4	H433059	1	2.5	2.5	1.58	4.48	4.78	3.95	11.2	11.95	M	B	SEMI MASSIVE SULPHIDES
M-110	298.4	299.15	H433060	0.25	2	0.5	1.34	2.54	4.66	0.67	1.27	2.33	M	B	SEMI MASSIVE SULPHIDES
M-110	299.15	300.15	H433061	1	2	2	0.56	0.83	1.89	1.12	1.66	3.78	I	B	INTERNAL WASTE, MINOR SULPHIDES
M-110	300.15	300.84	H433062	1	1.4	1.4	0.018	0.04	0.12	0.0252	0.056	0.168	I	B	INTERNAL WASTE
M-110	300.84	301.72	H433063	1	1.5	1.5	0.21	0.34	0.68	0.315	0.51	1.02	I	B	INTERNAL WASTE
M-110	301.72	302.4	H433064	0.25	2.1	0.525	1.34	2.96	5.18	0.7035	1.554	2.7195	M	B	MASSIVE SULPHIDES
M-110	302.4	303.6	H433065	1	2.7	2.7	0.048	0.082	0.18	0.1296	0.2214	0.486	I	B	INTERNAL WASTE
M-110	303.6	304.35	H433068	1	2.4	2.4	1.16	1.66	3.05	2.784	3.984	7.32	M	B	SEMI MASSIVE SULPHIDES
M-110	304.35	305.27	H433069	0.25	3	0.75	1.42	2.05	3.77	1.065	1.5375	2.8275	M	B	SEMI MASSIVE SULPHIDES
M-110	305.27	306	H433070	1	2.1	2.1	0.54	1.05	1.96	1.134	2.205	4.116	M	B	MASSIVE SULPHIDES
M-111	293.2	294.2	H433072	1	2.5	2.5	0.025	0.077	0.14	0.0625	0.1925	0.35	F		Flank
M-111	294.2	295.45	H433073	0.25	5	1.25	1.29	4.31	6.4	1.6125	5.3875	8	M	D	well mineralized - massive sulphides

Metallurgical Composite - Recommended Samples and Proportions

HOLE_ID	From	To	Samples for Composit eSample_ ID	Proportion to be Used	Weight (kg)	Weight to be Used	Cu %	Pb %	Zn %	Wt x Cu	Wt x Pb	Wt x Zn	Mineralized, Internal or Flank	Horizon	Description
M-111	296.47	297.5	H433075	0.25	4.2	1.05	0.82	3.13	4.78	0.861	3.2865	5.019	M	D	well mineralized - massive sulphides
M-111	297.5	298.5	H433076	1	4.8	4.8	2.63	1.44	7.3	12.624	6.912	35.04	M	D	well mineralized - massive sulphides
M-111	298.5	299.2	H433077	1	3.3	3.3	3.05	0.3	4.98	10.065	0.99	16.434	M	D	well mineralized - massive sulphides
M-111	299.2	299.9	H433078	1	1.4	1.4	0.53	0.08	0.14	0.742	0.112	0.196	M	D	mineralized - disseminated sulphides in more chloritic matrix
M-111	299.9	300.9	H433079	1	2.4	2.4	0.03	0.032	0.1	0.072	0.0768	0.24	F		Flank
M-111	332.77	334.3	H433081	0.25	4.2	1.05	1.22	2.44	4.33	1.281	2.562	4.5465	M	A	mineralized - massive sulphides
M-111	334.3	335.55	H433082	0.25	2.3	0.575	1.16	2.21	3.97	0.667	1.27075	2.28275	M	A	weak mineralization -disseminated sulphides
M-111	335.55	336.5	H433083	1	3.5	3.5	0.42	0.61	1.25	1.47	2.135	4.375	M	A	weak mineralization -disseminated sulphides
M-111	336.5	337.5	H433084	1	2.8	2.8	0.31	0.54	1.09	0.868	1.512	3.052	F		Flank
M-112	294.65	295.2	H433089	1	1.7	1.7	1.704	3.454	7.2	2.8968	5.8718	12.24	M	D	mineralized - massive sulphides over 15 cm
M-112	295.2	296.2	H433090	1	1.8	1.8	0.02	0.015	0.11	0.036	0.027	0.198	I	D	internal flank
M-112	296.2	297.2	H433091	1	2.2	2.2	0.023	0.03	0.11	0.0506	0.066	0.242	I	D	internal flank
M-112	297.2	298.2	H433092	1	2.1	2.1	0.016	0.022	0.09	0.0336	0.0462	0.189	I	D	internal flank
M-112	298.2	299.2	H433093	0.25	4.8	1.2	1.137	2.533	5.04	1.3644	3.0396	6.048	M	D	well mineralized massive sulphides
M-112	299.2	300.2	H433094	1	3.5	3.5	1.836	3.12	6.9	6.426	10.92	24.15	M	D	well mineralized massive sulphides
M-112	300.2	301.2	H433095	1	3.8	3.8	2.192	2.388	7.7	8.3296	9.0744	29.26	M	D	well mineralized massive sulphides
M-112	301.2	301.9	H433096	1	2.8	2.8	2.172	0.585	6.4	6.0816	1.638	17.92	M	D	well mineralized massive sulphides
M-112	301.9	302.9	H433097	1	2.9	2.9	0.376	0.058	0.23	1.0904	0.1682	0.667	F		Flank
M-112	314.3	315.3	H433102	1	3.3	3.3	0.992	1.412	2.75	3.2736	4.6596	9.075	M	B	mineralized semi massive sulphides
M-112	315.3	315.7	H433103	0.25	1.4	0.35	0.787	1.731	3.64	0.27545	0.60585	1.274	M	B	weakly mineralized semi massive sulphides
M-112	332.9	334	H433108	1	3.2	3.2	0.584	1.12	2.16	1.8688	3.584	6.912	M	D	weakly mineralized semi massive sulphides
M-112	334	335	H433109	1	2.6	2.6	0.138	0.168	0.38	0.3588	0.4368	0.988	M	D	weak mineralization, disseminated sulphides
M-112	335	336	H433110	1	2.7	2.7	0.893	0.903	1.8	2.4111	2.4381	4.86	M	D	weak mineralization. Dissem sulph. 1% chalcopyrite
M-113	329.7	330.7	H433117	1	2.3	2.3	0.033	0.038	0.11	0.0759	0.0874	0.253	M	D	0.1m massive sulphides followed by 0.9m of graphitic phyllite
M-113	330.7	331.7	H433118	1	4.3	4.3	1.748	3.16	6.2	7.5164	13.588	26.66	M	D	well mineralized massive sulphides, est 5%cp
M-113	331.7	332.7	H433119	1	3.9	3.9	1.957	3.881	7.2	7.6323	15.1359	28.08	M	D	well mineralized massive sulphides, est 5%cp
M-113	332.7	333.7	H433120	0.25	4	1	2.993	4.599	8.3	2.993	4.599	8.3	M	D	well mineralized massive sulphides, est 5%cp
M-113	333.7	334.7	H433121	1	3.6	3.6	3.24	0.88	4.87	11.664	3.168	17.532	M	D	well mineralized massive sulphides, est 5%cp
M-113	334.7	335.7	H433122	1	4.2	4.2	2.411	0.142	1.27	10.1262	0.5964	5.334	M	D	well mineralized massive sulphides, est 5%cp
M-113	335.7	336.7	H433123	1	2.4	2.4	2.17	0.027	0.16	5.208	0.0648	0.384	M	D	Flank sample bands & disseminated sulphides in phyllite, 5% suplhides, 1/2 % cp, remainder py
			TOTALS			245.025 kgs.				309.1938	393.5844	804.3768			
										Wt'd Avg Cu	Wt'd Avg Pb	Wt'd Avg Zn			
										1.261887	1.606303	3.282835			

APPENDIX 7a

ASSAY CERTIFICATES

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 26-AUG-2008
Account: YUKGOL

CERTIFICATE VA08098704

Project: Marg Project

P.O. No.: MARG

This report is for 39 Crushed Rock samples submitted to our lab in Vancouver, BC, Canada on 21-JUL-2008.

The following have access to data associated with this certificate:

GARY COHOON		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

To: YUKON GOLD CORPORATION
ATTN: GARY COHOON
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

s is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All ges of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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Finalized Date: 26-AUG-2008
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Project: Marg Project

CERTIFICATE OF ANALYSIS VA08098704

mple Description	Method	WEI-21	Au-AA23	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Recvd Wt	Au	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
33001		1.52	0.111	1.92	0.71	535	<0.2	<10	30	0.36	3.93	1.14	12.7	10.2	10.7	15
33002		0.82	1.325	53.9	0.59	>10000	<0.2	<10	10	0.07	220	0.33	165.5	4.69	95.5	2
33003		1.78	0.055	1.03	1.03	324	<0.2	<10	150	0.09	2.93	0.35	1.65	22.2	4.5	2
33004		1.36	0.329	2.91	1.99	1410	0.3	<10	170	0.12	12.1	0.48	7.55	22.5	4.6	2
33005		2.02	3.00	>100	0.23	9350	<0.2	<10	10	<0.05	52.1	1.26	162	1.22	17.1	1
33006		1.76	2.79	41.9	0.24	>10000	0.3	<10	30	0.05	36.6	2.57	47.1	2.32	22.5	2
33007		0.80	1.545	21	0.15	4890	<0.2	<10	40	0.05	23.6	1.05	41.3	4.93	10	3
33008		1.02	1.735	13.5	0.22	2930	<0.2	<10	50	<0.05	15.6	0.67	20.7	6.27	7.6	4
33009		1.20	1.495	28.9	0.37	4220	0.6	<10	20	0.05	44.4	0.21	35.8	5	27.3	1
33010		1.14	0.590	24.6	0.36	1315	0.3	<10	50	0.05	43.8	0.37	32.3	9.88	23.3	2
33011		1.04	0.236	5.43	0.35	1035	<0.2	<10	70	0.07	12.6	0.51	8.49	9.81	11.4	5
33012		1.54	0.375	6.17	0.34	1565	0.2	<10	70	0.06	20.4	0.23	17.4	16.2	15.9	4
33013		1.44	0.654	1.58	0.62	207	<0.2	<10	40	0.25	1.67	0.47	3.5	17.4	7.8	3
33014		2.82	0.313	3.52	0.33	1310	<0.2	<10	90	0.05	13.85	0.12	10.35	11.8	12.1	3
33015		1.22	0.194	5	0.39	991	<0.2	<10	40	0.09	21.8	1.1	11.9	11.35	30.6	1
33016		1.02	0.619	4.74	0.35	3480	<0.2	<10	20	0.06	7.2	0.2	7.28	9.16	17.1	1
33017		1.68	0.838	57.9	0.1	3520	<0.2	<10	<10	<0.05	112.5	0.62	156.5	0.57	64.1	<1
33018		1.80	2.67	>100	0.08	>10000	<0.2	<10	10	<0.05	30.6	3.4	117.5	1.25	23.8	<1
33019		1.52	1.365	69.9	0.23	6360	<0.2	<10	10	0.08	81.5	1.32	137.5	0.91	62.4	1
33020		2.34	2.28	>100	0.16	>10000	<0.2	<10	10	<0.05	123	0.66	186.5	0.35	88	<1
33021		0.92	0.090	0.75	0.61	101.5	<0.2	<10	60	0.12	1.25	0.27	1.76	20.9	5.8	1
33022		Not Recvd														
33023		Not Recvd														
33024		0.84	0.233	14.55	0.51	2070	<0.2	<10	40	0.32	34.9	0.88	46.3	11.15	19.5	8
33025		3.20	0.924	98.7	0.41	6230	<0.2	<10	10	0.05	212	0.01	175.5	5.12	67.6	<1
33026		2.54	1.080	85.2	0.24	3180	<0.2	<10	10	<0.05	183	0.01	190	2.89	77.7	<1
33027		0.68	0.913	69.7	0.4	2700	<0.2	<10	10	0.09	142	0.14	141	3.9	81.3	1
33028		3.60	0.415	50.5	0.38	2290	<0.2	<10	10	0.05	172	0.04	166	5.06	82.7	<1
33029		1.14	0.461	52.2	0.57	4120	0.3	<10	20	0.08	194	0.2	42.3	15.4	86.7	1
33030		1.72	0.356	36.8	0.34	1315	<0.2	<10	10	<0.05	220	0.44	231	3.29	131	<1
33031		1.96	0.350	11.3	0.57	2280	0.3	<10	30	<0.05	150.5	0.99	25.7	8.04	65.2	1
33032		2.54	0.123	15.1	0.42	1210	0.2	<10	20	<0.05	85.1	1.09	55.1	6.33	43.5	1
33033		1.46	0.639	9.55	0.37	2550	0.5	<10	20	<0.05	99.8	0.58	19.3	1.92	46.1	1
33034		1.78	1.095	6.75	0.41	6750	0.9	<10	20	0.05	137.5	0.31	29.9	2.56	40.1	1
33035		2.10	1.015	58.7	0.24	3390	0.5	<10	10	<0.05	479	0.82	279	0.64	155.5	<1
33036		1.94	0.108	2.25	3.94	478	<0.2	<10	120	0.11	11.55	2.35	11.3	11.55	24.4	3
33051		0.72	0.028	1.58	0.5	102	<0.2	<10	100	0.13	9.8	1.24	6.32	14.5	10.3	5
33052		0.58	0.356	26.7	0.67	3530	0.3	<10	50	0.12	2.33	0.06	26.7	19.75	4	1
33053		0.68	0.006	0.24	0.52	124.5	<0.2	<10	40	0.21	0.66	0.98	0.47	15.5	3.7	1

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To: YUKON GOLD CORPORATION
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TORONTO ON M5J 1R7

Finalized Date: 26-AUG-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS VA08098704

mple Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
133001		0.73	522	4.88	2.99	0.14	0.32	1.07	0.058	0.24	5.3	4.9	0.4	124	26.9	0.02
133002		0.26	>10000	19.15	6.42	0.4	0.27	22.2	0.397	0.16	2.1	8.4	0.47	84	25.5	0.02
133003		0.45	205	2.17	3.1	<0.05	0.47	0.5	0.02	0.32	11.1	12.7	0.68	84	2.45	0.03
133004		0.3	224	2.6	6.21	0.06	0.48	1.77	0.032	0.27	11.1	31.9	1.76	281	2.11	0.02
133005		0.15	8730	18.4	3.56	0.44	0.16	64.7	0.559	0.09	0.6	1	0.65	440	34.9	<0.01
133006		0.13	7400	10.05	2.12	0.2	0.15	38.9	0.369	0.12	1.1	1.9	1.3	741	27.7	0.02
133007		0.11	3580	9.33	0.98	0.16	0.12	35.9	0.146	0.08	2.6	1.3	0.52	341	25.5	0.01
133008		0.12	1205	5.49	1.23	0.08	0.16	15.35	0.102	0.12	3.3	2.1	0.36	219	21.9	0.01
133009		0.14	7050	7.53	2.12	0.13	0.19	19.15	0.455	0.18	2.1	3.3	0.17	96	3.77	0.02
133010		0.15	4190	7.01	1.44	0.15	0.19	10.75	0.151	0.17	4.8	2.6	0.21	175	3.01	0.02
133011		0.16	3020	3.81	1.23	<0.05	0.11	2.51	0.078	0.17	4.6	2.4	0.26	192	1.54	0.02
133012		0.15	1320	4.03	1.2	0.06	0.08	3.74	0.067	0.16	7.5	2	0.13	115	1.71	0.02
133013		0.36	124.5	3.96	1.93	0.06	0.5	2.78	0.039	0.28	8.3	3.4	0.32	132	18.15	0.03
133014		0.15	815	2.92	1.05	<0.05	0.09	1.9	0.038	0.13	5.2	2.2	0.1	110	2.62	0.02
133015		0.2	3310	5.97	1.37	0.08	0.31	2.85	0.151	0.19	5.4	3.3	0.58	275	2.51	0.03
133016		0.17	543	8.15	1.45	0.09	0.27	3.13	0.032	0.16	4.1	3.8	0.16	93	1.75	0.02
133017		0.1	>10000	21.8	3.01	0.55	0.04	25.3	0.568	0.04	0.3	0.8	0.3	227	5.51	0.01
133018		0.12	>10000	20.2	4	0.33	0.05	22.9	0.211	0.03	0.9	0.5	1.73	831	4.37	<0.01
133019		0.18	>10000	21.6	4.8	0.41	0.15	25.7	0.518	0.08	0.5	1.8	0.66	319	9.66	0.01
133020		0.11	>10000	23	6.41	0.51	0.03	43.2	0.947	0.03	0.2	2	0.37	186	4.87	0.01
133021		0.38	168.5	3.02	1.62	<0.05	0.65	0.41	0.026	0.24	9.7	2.2	0.18	143	7.7	0.02
133022																
133023																
133024		0.8	3270	5.54	2.81	0.16	0.44	5.22	0.568	0.16	5.8	3.7	0.36	159	16.9	0.02
133025		0.17	>10000	20.7	8.08	0.5	0.26	29.5	1.2	0.09	2.5	5.3	0.16	41	2.18	0.02
133026		0.16	>10000	21.6	6.7	0.49	0.18	33.7	0.903	0.06	1.4	2.9	0.07	36	3.58	0.02
133027		0.2	>10000	21.9	11.7	0.44	0.34	22.5	1.235	0.09	1.8	2.2	0.09	145	3.62	0.03
133028		0.16	>10000	20.6	4.85	0.55	0.36	11.7	0.914	0.09	2.5	4.3	0.1	95	4.86	0.02
133029		0.26	>10000	13.8	3.43	0.25	0.4	1.62	0.494	0.21	7.4	8.1	0.25	108	27.7	0.02
133030		0.12	>10000	22.4	3.85	0.59	0.34	4.45	1.245	0.06	1.5	1.6	0.3	534	6.58	0.01
133031		0.25	8820	9.82	3.23	0.15	0.35	0.72	0.271	0.21	3.8	6.8	0.62	220	10.6	0.03
133032		0.18	3110	9.03	2.34	0.19	0.24	1.61	0.174	0.16	3	5.6	0.63	185	15.4	0.02
133033		0.15	6030	9.5	2.21	0.12	0.13	0.94	0.125	0.16	0.8	5.1	0.38	127	15.85	0.02
133034		0.18	3500	8.34	2.18	0.12	0.24	1.07	0.079	0.17	1	3.8	0.22	142	32.3	0.02
133035		0.06	>10000	23.7	3.97	0.77	0.09	4.4	0.644	0.03	0.3	3.4	0.46	262	18	0.01
133036		4.12	924	5.99	13.65	0.11	0.8	0.5	0.027	0.54	5.2	125.5	6.26	531	2.47	0.01
133051		0.26	671	2.75	1.36	<0.05	0.17	0.32	0.024	0.24	7.1	3.1	0.66	468	1.14	0.02
133052		0.35	1685	4.11	2.54	0.12	0.36	16.75	0.089	0.25	9.2	7.9	0.33	32	2.69	0.01
133053		0.35	38.4	6.05	1.78	0.1	0.37	0.26	0.021	0.23	6.8	4.4	0.64	85	10.75	0.02

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 26-AUG-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS VA08098704

mple Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
433001		0.18	99.1	3550	828	14.8	0.044	4.99	33.9	1.9	17.1	1	70.1	<0.01	0.24	3.1
433002		0.24	14.1	40	>10000	9.6	0.026	>10.0	352	0.8	52.6	12.1	20.2	<0.01	14.6	4.3
433003		<0.05	3	330	260	16.5	0.001	1.82	7.95	1.1	0.8	1	27.9	<0.01	0.17	17.7
433004		<0.05	2.2	260	1230	14.7	<0.001	1.05	20.7	1.5	4.2	0.8	33.3	<0.01	0.25	12.2
433005		0.35	37	30	>10000	4.1	0.05	>10.0	1155	0.9	85.2	9.9	73	<0.01	1.11	0.7
433006		0.15	35.9	30	6950	6.1	0.029	>10.0	775	1.6	26.1	3.1	88.1	<0.01	0.82	1.4
433007		0.13	39.4	80	8580	4.7	0.029	>10.0	518	1.5	23.1	2.8	41.7	<0.01	0.75	1.4
433008		0.12	29	40	4010	6.6	0.024	5.84	284	0.9	8.8	1.6	29.4	<0.01	0.41	2.3
433009		0.07	2.8	20	5400	9.3	0.004	8.2	383	0.5	18.6	2.7	13.7	<0.01	1.58	5.7
433010		0.08	9.2	80	6640	8.5	0.001	7.59	116	0.8	24.4	2.5	26.7	<0.01	1.78	5.4
433011		<0.05	8.3	60	966	8.9	<0.001	3.78	112	0.9	3.1	1.1	21.7	<0.01	0.45	5.3
433012		0.05	10.3	80	2290	8.4	0.001	4.17	20.1	0.8	6.8	0.8	17.5	<0.01	0.79	6.1
433013		0.06	39.3	380	248	10.9	0.026	4.14	13	1.1	2.3	1.2	36.7	<0.01	0.07	21.6
433014		<0.05	10.4	130	2390	6.9	0.001	2.82	22	0.7	4.5	0.7	12.9	<0.01	0.96	6
433015		0.13	3	500	1190	8.3	0.001	6.47	207	0.7	5.9	1.4	58.1	<0.01	0.75	9.8
433016		0.16	2.8	150	1210	8.1	0.001	8.37	84.3	0.5	2.3	1.2	16.4	<0.01	0.31	7.3
433017		0.19	6.7	20	>10000	2	0.008	>10.0	133.5	0.4	84.2	14.7	33.2	<0.01	4.16	0.3
433018		0.39	5.8	<10	>10000	1.8	0.01	>10.0	1795	0.4	42.3	36.7	137.5	<0.01	1.47	<0.2
433019		0.19	33.7	200	>10000	3.5	0.013	>10.0	395	0.6	57.5	24.1	57.5	<0.01	3.51	0.8
433020		0.14	15.7	80	>10000	1.5	0.008	>10.0	729	0.4	82.2	38.7	31.7	<0.01	5.39	0.3
433021		<0.05	5.9	430	229	6.8	0.005	2.93	9.27	0.9	1	1.7	68.6	<0.01	0.03	22.3
433022																
433023																
433024		0.8	70.3	1690	5470	10.2	0.032	5.94	45.3	1.7	32.4	6.3	58.5	<0.01	0.42	4.9
433025		1.01	2.6	20	>10000	4.3	0.001	>10.0	544	0.5	78	43	6.4	0.01	2.22	3.5
433026		0.46	3.2	40	>10000	3	0.002	>10.0	299	0.4	68.5	33.9	7.1	<0.01	3.38	3.4
433027		0.31	4.8	220	>10000	4.4	0.002	>10.0	232	1	54.4	29.2	34.1	<0.01	2.72	5.1
433028		0.23	4.6	100	>10000	5.1	0.002	>10.0	95.1	0.7	82.5	18	10.8	<0.01	4.17	5.4
433029		0.13	4	30	5030	13.7	0.006	>10.0	151	0.6	24.1	4.3	11.1	<0.01	15.15	8.2
433030		0.3	12.8	100	>10000	4	0.003	>10.0	48.9	0.2	103.7	14.7	13.9	<0.01	5.38	3.1
433031		0.08	4.4	240	1660	13.1	0.003	>10.0	77.4	0.8	13.1	3.1	35.7	<0.01	6.26	10.2
433032		0.09	2.9	190	4900	11	0.003	10	54.1	0.6	25.9	2.2	38.3	<0.01	5.4	6.5
433033		0.08	2	80	1000	10.4	0.001	9.99	113	0.5	10.4	1	22.6	<0.01	8.2	2.3
433034		0.09	2.4	70	4340	11.4	0.002	8.55	89	0.5	12.4	2.2	17	<0.01	12.85	5.4
433035		0.18	5.3	40	>10000	2.4	0.007	>10.0	74	0.5	128.5	4.5	43	<0.01	19.05	1.4
433036		<0.05	2.3	250	967	81.9	<0.001	2.64	10.05	2.5	3.5	0.7	186.5	<0.01	1	12.9
433051		<0.05	17.6	240	564	11.2	0.001	2.28	4.48	1.4	2.1	0.5	45.4	<0.01	0.22	6.9
433052		0.06	2	30	>10000	10.7	<0.001	5.21	246	0.6	19.2	4.9	12.7	<0.01	0.08	8.9
433053		0.13	2.7	400	96.1	8.6	0.001	6.89	3.62	1.1	0.5	0.7	121	<0.01	0.01	17

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Project: Marg Project

CERTIFICATE OF ANALYSIS VA08098704

le Description	Method Analyte Units LOR	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5	Pb-OG46 Pb % 0.01	Zn-OG46 Zn % 0.01	Cu-OG46 Cu % 0.01
001		<0.005	1.59	9.81	96	0.74	11.2	1750	17.1			
002		<0.005	10.75	2.84	5	3.31	2.17	>10000	8.5	2.20	3.84	1.49
003		<0.005	2.24	3.13	3	0.23	4.3	548	17.1			
004		<0.005	1.48	2.55	4	0.4	4.11	2530	16.8			
005		<0.005	51.2	4.12	15	2.52	3.74	>10000	5.4	3.47	5.46	
006		<0.005	69.7	4.53	8	1.41	7.22	>10000	5.9		1.56	
007		<0.005	54.4	4.34	7	0.99	4.25	>10000	4.8		1.45	
008		<0.005	25.6	3.69	4	1.13	2.89	7020	5.8			
009		<0.005	23.9	1.15	1	0.69	1.3	>10000	6.5		1.20	
010		<0.005	13.85	1.44	2	3.69	2.59	>10000	6.2		1.16	
011		<0.005	7.01	0.78	3	0.52	2.56	2870	4.3			
012		<0.005	4.88	0.72	3	0.35	1.88	5570	3			
013		<0.005	5.69	7.88	7	0.55	5.81	550	18.9			
014		<0.005	2.76	1.05	2	0.14	1.9	3200	4			
015		<0.005	4.8	1.49	2	0.37	5.5	3270	10.1			
016		<0.005	10.9	1.5	1	1.36	2.66	2520	8.1			
017		<0.005	10.5	2.55	3	1.07	1.79	>10000	1.7	2.74	5.10	1.41
018		<0.005	25	2.59	10	0.96	7.28	>10000	2.6	3.73	5.41	1.11
019		<0.005	5.25	5.04	18	0.97	2.91	>10000	5.3	2.91	4.76	1.66
020		<0.005	18.65	2.62	4	0.53	1.17	>10000	1.2	4.07	6.62	2.35
021		<0.005	11.05	7.59	2	0.48	5.88	717	22			
022												
023												
024		<0.005	2.68	5.42	78	1.46	13.1	>10000	16.6		1.35	
025		<0.005	15.4	2.57	1	1.99	2.32	>10000	8	3.36	6.48	2.07
026		<0.005	21.7	3.65	2	0.91	1.06	>10000	5	3.45	6.49	2.39
027		<0.005	17	10.6	12	0.88	3.04	>10000	9.7	2.83	4.76	4.08
028		<0.005	11.35	7.1	4	1.12	2.5	>10000	10.5	2.36	4.84	1.92
029		<0.005	9.09	3.41	2	2.35	2.65	>10000	12.1		1.19	1.21
030		<0.005	4.54	5.46	4	0.34	6.5	>10000	8.4	3.09	7.03	2.97
031		<0.005	5.19	2.29	2	0.68	5.07	5160	11.3			
032		<0.005	5.14	1.8	1	0.66	4.32	>10000	7.8		1.52	
033		<0.005	4.78	0.67	2	0.58	2.1	4160	4.2			
034		<0.005	4.47	1.9	2	0.84	2.15	8400	8.1			
035		<0.005	2.76	4.37	1	0.47	1.91	>10000	2.2	2.65	6.79	3.63
036		0.005	3.86	1.96	8	0.22	10.5	2410	24			
037		<0.005	1.32	2.22	4	0.23	3.77	1450	7.1			
038		<0.005	4.15	1.52	2	0.63	1.79	>10000	11.8	1.37	1.72	
039		<0.005	3.64	3.29	1	0.3	6.43	175	12.4			

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 27-AUG-2008
Account: YUKGOL

CERTIFICATE TR08109500

Project: Marg Project

P.O. No.:

This report is for 47 Drill Core samples submitted to our lab in Terrace, BC, Canada on 7-AUG-2008.

The following have access to data associated with this certificate:

GARY COHOON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
ME-MS41	51 anal. aqua regia ICPMS	
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: YUKON GOLD CORPORATION
ATTN: GARY COHOON
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 27-AUG-2008
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Project: Marg Project

CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
H433301		1.85	0.027	0.7	1.88	158	<10	160	<0.5	7	0.51	1.5	4	5	96	2.51
H433302		3.35	0.319	2.7	0.30	1415	<10	90	<0.5	11	0.15	7.9	12	8	566	2.90
H433303		0.73	0.009	0.2	0.47	20	<10	60	<0.5	<2	2.04	0.5	5	6	16	3.77
H433304		2.86	0.030	0.4	0.32	53	<10	40	<0.5	3	2.84	<0.5	4	7	22	6.58
H433305		0.65	0.025	0.3	0.48	43	<10	50	<0.5	<2	1.32	<0.5	4	4	14	4.34
H433306		0.95	0.013	0.2	0.48	37	<10	100	<0.5	3	1.21	0.8	7	9	33	2.20
H433307		0.77	0.381	28.1	0.49	3240	<10	50	<0.5	2	0.02	26.1	3	4	1790	4.56
H433308		0.88	<0.005	0.4	0.61	101	<10	40	<0.5	<2	1.03	<0.5	3	5	9	6.53
H433309		0.93	0.093	2.7	0.43	258	<10	40	<0.5	12	1.03	3.7	7	5	862	4.02
H433310		1.45	0.107	2.6	0.89	1400	<10	160	<0.5	14	5.49	3.0	14	5	658	5.46
H433311		1.36	0.082	5.0	0.39	375	<10	130	<0.5	9	3.98	11.6	9	3	1400	3.76
H433312		0.66	0.099	21.2	0.54	1290	<10	30	<0.5	40	0.38	57.4	29	4	4860	9.68
H433313		1.55	0.103	1.1	0.65	195	<10	60	0.5	4	0.80	8.9	7	11	266	3.80
H433314		1.09	0.031	2.4	0.53	163	<10	90	<0.5	5	1.26	3.0	2	3	353	2.56
H433315		0.82	0.153	16.0	0.66	505	<10	30	<0.5	38	1.76	23.0	21	5	4460	6.84
H433316		1.04	0.218	24.9	0.67	712	<10	40	<0.5	68	1.18	33.3	17	3	4300	6.27
H433317		0.76	0.155	9.9	0.49	551	<10	40	<0.5	17	1.29	37.2	15	13	2380	5.40
H433318		1.36	0.076	11.1	0.58	480	<10	40	<0.5	14	1.72	14.0	10	4	1730	4.65
H433319		1.38	0.022	1.8	0.43	92	<10	60	<0.5	4	1.99	2.1	3	4	197	2.91
H433116		3.75	<0.005	0.3	2.31	15	<10	230	<0.5	<2	1.48	0.5	34	42	50	6.92
H433124		3.24	0.198	0.4	0.36	91	<10	30	<0.5	38	0.65	0.5	25	5	140	7.04
H433125		2.79	0.132	0.4	0.57	110	<10	30	<0.5	15	2.76	0.7	43	3	55	8.71
H433126		2.55	0.020	<0.2	0.45	28	<10	130	<0.5	2	2.37	0.5	3	7	20	2.47
H433127		2.43	0.547	62.2	0.33	4690	<10	20	<0.5	116	0.99	158.0	65	7	>10000	21.6
H433128		2.89	0.073	6.7	0.40	765	<10	40	<0.5	12	2.79	22.6	10	5	1505	4.22
H433129		3.60	0.009	0.7	0.58	51	<10	70	<0.5	3	4.56	3.0	17	20	90	5.79
H433130		4.11	0.014	1.0	0.50	50	<10	30	<0.5	3	0.91	2.0	17	6	31	8.20
H433131		3.26	0.006	0.5	0.48	21	<10	40	<0.5	3	1.20	1.1	8	6	15	5.52
H433132		4.07	0.015	1.1	0.66	63	<10	50	<0.5	2	2.36	5.4	14	20	71	6.54
H433133		4.44	0.020	0.5	0.32	70	<10	20	<0.5	3	0.43	5.5	10	20	60	2.72
H433134		2.89	0.009	<0.2	0.37	17	<10	30	<0.5	<2	0.81	0.7	5	6	9	5.62
H433135		3.42	0.017	1.0	0.42	62	<10	10	<0.5	<2	1.07	0.5	11	5	22	9.18
H433136		2.95	0.006	0.4	1.23	25	<10	40	<0.5	<2	1.55	2.8	19	27	75	5.34
H433137		2.78	0.072	3.7	0.56	174	<10	30	<0.5	6	1.04	8.3	7	4	1175	4.02
H433138		1.64	0.242	30.6	0.45	1380	<10	10	<0.5	43	0.85	74.4	26	4	9230	8.82
H433139		2.81	0.032	0.5	0.51	36	<10	40	<0.5	<2	1.44	1.2	3	4	109	2.51
H433140		2.61	0.011	0.2	0.51	118	<10	50	<0.5	<2	0.63	2.7	14	10	73	3.72
H433141		1.40	0.068	19.6	0.57	128	<10	10	<0.5	29	1.23	46.1	23	4	3450	6.65
H433142		3.46	0.022	<0.2	0.59	46	<10	30	<0.5	<2	0.82	<0.5	4	9	23	3.13
H433143		3.95	0.020	0.7	0.71	41	<10	30	<0.5	<2	1.36	1.6	4	6	111	2.83

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 27-AUG-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
H433301		<10	1	0.25	10	1.78	294	2	0.02	5	260	363	0.65	3	1	30
H433302		<10	2	0.12	10	0.11	134	3	0.02	12	130	1350	2.61	27	<1	12
H433303		<10	<1	0.17	10	1.18	364	2	0.02	9	300	36	3.77	<2	2	180
H433304		<10	<1	0.13	<10	1.58	568	7	0.02	27	650	38	7.12	3	1	171
H433305		<10	1	0.16	<10	0.82	261	4	0.02	18	610	25	4.48	<2	1	76
H433306		<10	1	0.22	10	0.63	459	1	0.02	18	240	17	1.48	3	1	39
H433307		<10	18	0.20	10	0.20	45	3	0.02	4	30	>10000	5.34	279	<1	8
H433308		<10	<1	0.28	10	0.69	122	8	0.03	3	440	34	6.72	3	1	118
H433309		<10	1	0.19	10	0.62	296	5	0.03	3	40	621	4.06	34	<1	56
H433310		<10	<1	0.15	<10	3.29	885	3	0.04	3	150	481	3.51	9	2	387
H433311		<10	2	0.15	<10	2.25	364	4	0.03	1	150	1540	3.68	19	1	208
H433312		<10	10	0.13	<10	0.49	125	6	0.05	5	70	7300	>10.0	397	<1	28
H433313		<10	1	0.20	10	0.52	170	23	0.04	89	1570	360	3.79	13	1	50
H433314		<10	1	0.16	10	0.81	207	6	0.05	1	90	618	2.66	27	<1	85
H433315		<10	8	0.15	<10	1.29	276	3	0.05	6	290	6130	7.93	100	1	79
H433316		<10	9	0.16	<10	0.85	159	4	0.05	3	280	8610	7.53	119	1	65
H433317		<10	4	0.17	<10	0.47	193	19	0.02	94	2700	2790	5.78	28	1	92
H433318		<10	3	0.19	<10	1.14	213	16	0.04	10	140	2030	5.16	193	<1	96
H433319		<10	<1	0.17	10	1.15	217	15	0.03	6	220	316	2.98	37	1	112
H433116		10	<1	0.13	<10	1.03	544	3	0.14	89	1850	10	1.51	3	7	104
H433124		<10	1	0.11	<10	0.42	169	3	0.04	1	10	54	7.15	7	<1	36
H433125		<10	<1	0.12	<10	1.47	590	4	0.08	<1	10	118	8.79	5	<1	138
H433126		<10	<1	0.17	10	1.29	370	4	0.04	11	500	29	2.34	2	1	122
H433127		<10	29	0.11	<10	0.47	155	15	0.02	37	1200	>10000	>10.0	325	1	53
H433128		<10	3	0.17	<10	1.58	289	5	0.04	4	200	2440	4.84	55	1	142
H433129		<10	<1	0.15	<10	1.50	614	6	0.06	94	2660	64	3.91	10	3	258
H433130		<10	<1	0.20	<10	0.23	176	19	0.05	52	1510	25	8.39	9	1	64
H433131		<10	<1	0.22	10	0.44	227	9	0.05	26	280	14	5.26	3	<1	66
H433132		<10	<1	0.19	<10	0.72	358	16	0.03	99	2400	14	5.46	15	2	153
H433133		<10	1	0.17	<10	0.13	111	10	<0.01	98	1400	11	3.54	10	1	67
H433134		<10	<1	0.16	10	0.29	188	16	0.03	15	180	7	5.38	4	<1	45
H433135		<10	<1	0.16	10	0.36	208	13	0.02	28	350	21	9.96	6	<1	54
H433136		<10	<1	0.12	<10	0.95	527	8	0.02	77	1180	7	2.72	<2	3	119
H433137		<10	1	0.19	10	0.74	261	7	0.02	5	410	1400	4.39	67	1	83
H433138		<10	13	0.17	<10	0.56	263	6	0.01	4	310	>10000	>10.0	260	<1	70
H433139		<10	<1	0.19	10	1.40	301	5	<0.01	6	260	203	2.41	5	1	148
H433140		<10	<1	0.16	10	0.76	260	9	0.03	71	670	41	2.27	3	2	49
H433141		<10	5	0.22	<10	0.69	249	11	0.01	17	460	6500	7.80	7	1	76
H433142		<10	<1	0.17	10	0.76	180	5	0.02	8	490	47	2.88	2	1	86
H433143		<10	1	0.23	10	1.03	245	5	0.04	3	450	266	2.68	23	1	127

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 27-AUG-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Pb-OG46	Cu-OG46	Zn-OG46	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Th	Ti	Tl	U	V	W	Zn	Pb	Cu	Zn	Ag	Al	As	Au	B
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	%	ppm	%	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2	0.01	0.01	0.01	0.01	0.01	0.1	0.2	10
H433301		<20	<0.01	<10	<10	4	<10	490				0.78	1.83	162	<0.2	<10
H433302		<20	<0.01	<10	<10	2	<10	3020				2.82	0.29	1435	0.2	<10
H433303		<20	<0.01	<10	<10	2	<10	270				0.11	0.44	20.3	<0.2	<10
H433304		<20	<0.01	<10	<10	5	<10	288				0.26	0.31	56.5	<0.2	<10
H433305		<20	<0.01	<10	<10	3	<10	71				0.21	0.44	43.3	<0.2	<10
H433306		<20	<0.01	<10	<10	4	<10	412				0.16	0.45	37.8	<0.2	<10
H433307		<20	<0.01	10	<10	2	<10	>10000	1.36		1.62	31	0.45	3370	0.3	<10
H433308		<20	<0.01	<10	<10	2	<10	81				0.1	0.63	107	<0.2	<10
H433309		<20	<0.01	10	<10	1	<10	1435				2.64	0.46	271	<0.2	<10
H433310		<20	<0.01	<10	<10	4	<10	1035				2.63	0.84	1390	<0.2	<10
H433311		<20	<0.01	<10	<10	1	<10	3280				5.19	0.42	413	<0.2	<10
H433312		<20	<0.01	10	10	3	<10	>10000			1.66	21.9	0.57	1355	<0.2	<10
H433313		<20	<0.01	<10	10	64	<10	1340				1.42	0.69	203	<0.2	<10
H433314		20	<0.01	<10	<10	<1	<10	1115				2.42	0.56	172.5	<0.2	<10
H433315		<20	<0.01	10	<10	3	<10	>10000			1.26	16.5	0.69	530	<0.2	<10
H433316		<20	<0.01	<10	<10	1	<10	>10000			1.71	25.3	0.74	762	0.2	<10
H433317		<20	<0.01	<10	<10	115	<10	6910				9.56	0.54	595	<0.2	<10
H433318		<20	<0.01	<10	<10	3	<10	4210				11.2	0.6	499	<0.2	<10
H433319		20	<0.01	<10	<10	2	<10	742				1.5	0.45	98	<0.2	<10
H433116		<20	0.01	<10	<10	75	<10	201				0.34	2.28	18.7	<0.2	<10
H433124		<20	<0.01	<10	<10	1	<10	212				0.51	0.36	98	0.2	<10
H433125		<20	<0.01	<10	<10	1	<10	279				0.47	0.55	109.5	<0.2	<10
H433126		<20	<0.01	<10	<10	3	<10	111				0.12	0.45	29.4	<0.2	<10
H433127		<20	<0.01	10	<10	38	20	>10000	2.40	1.60	4.65	59	0.33	4890	<0.2	<10
H433128		20	<0.01	<10	<10	1	<10	4680				6.86	0.41	827	<0.2	<10
H433129		<20	<0.01	<10	<10	39	<10	358				0.82	0.58	53.6	<0.2	<10
H433130		<20	<0.01	<10	<10	13	<10	249				1.06	0.53	55.7	<0.2	<10
H433131		<20	<0.01	<10	<10	5	<10	257				0.34	0.5	23.6	<0.2	<10
H433132		<20	<0.01	<10	10	95	<10	529				0.97	0.65	65.4	<0.2	<10
H433133		<20	<0.01	<10	<10	121	<10	731				1.12	0.55	72.3	<0.2	<10
H433134		<20	<0.01	<10	<10	4	<10	137				0.26	0.36	17.2	<0.2	<10
H433135		<20	<0.01	<10	<10	5	<10	128				0.88	0.41	62	<0.2	<10
H433136		<20	<0.01	<10	10	49	<10	344				0.49	1.2	21.6	<0.2	<10
H433137		20	<0.01	<10	<10	2	<10	2800				3.21	0.54	166.5	<0.2	<10
H433138		<20	<0.01	<10	10	1	10	>10000	1.16		2.03	25.8	0.44	1340	<0.2	<10
H433139		<20	<0.01	<10	10	1	<10	371				0.43	0.49	34.3	<0.2	<10
H433140		<20	<0.01	<10	<10	22	<10	361				0.23	0.49	118	<0.2	<10
H433141		20	<0.01	<10	10	5	<10	>10000			1.25	16.3	0.54	126.5	<0.2	<10
H433142		20	<0.01	<10	<10	3	<10	144				0.16	0.56	44.2	<0.2	<10
H433143		20	<0.01	<10	<10	2	<10	480				0.71	0.68	40.4	<0.2	<10

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Project: Marg Project

CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.05	0.01	0.01	0.01	0.02	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01
H433301		140	0.12	4.99	0.51	1.49	24.6	4.6	6	0.27	110.5	2.56	5.73	0.06	0.46	0.28
H433302		90	0.06	10.15	0.15	8.01	15.55	13.6	8	0.16	584	2.92	1	0.06	0.09	1.75
H433303		40	0.26	0.33	2	0.36	13.9	5.8	6	0.27	18.9	3.62	1.39	0.05	0.2	0.11
H433304		30	0.18	0.37	2.82	0.55	6.04	5.2	7	0.22	24.6	6.48	1.05	0.1	0.19	0.23
H433305		40	0.26	0.32	1.34	0.24	12	4.6	5	0.25	17.1	4.35	1.29	0.06	0.19	0.22
H433306		100	0.18	1.43	1.22	0.81	15.05	9	9	0.26	39.6	2.2	1.22	<0.05	0.15	0.05
H433307		30	0.07	1.31	0.02	29.3	18.6	3.9	4	0.25	1880	4.71	1.5	0.11	0.33	21.6
H433308		30	0.25	0.42	1.04	0.22	17.95	4	5	0.38	11.4	6.51	1.85	0.09	0.43	0.2
H433309		30	0.16	11.55	1.07	3.92	20.3	8.7	6	0.24	915	4.16	1.78	0.08	0.18	1.41
H433310		150	0.07	11.6	5.41	3.29	9.22	16.4	5	0.21	679	5.21	3.17	0.08	0.31	0.48
H433311		120	0.1	8.79	4.31	13.6	8.78	11.5	4	0.23	1570	4	1.36	0.07	0.28	2.15
H433312		20	0.22	39.8	0.39	60.7	12.35	29.8	5	0.32	5100	9.8	2.31	0.21	0.63	11.5
H433313		40	0.47	2.02	0.84	9.21	16.95	8.7	13	0.55	279	3.88	2.59	0.12	0.57	1.31
H433314		60	0.35	3.25	1.31	3.2	24.7	2.3	3	0.28	379	2.73	1.99	0.06	0.17	1.11
H433315		30	0.23	35.4	1.82	25.9	9.93	23.6	5	0.32	4850	6.92	2.32	0.15	0.32	8.55
H433316		40	0.26	67.4	1.24	36.8	12.7	17.6	3	0.35	4650	6.44	2.45	0.18	0.31	10.4
H433317		30	0.27	14.95	1.36	36.5	6.37	15.8	15	0.81	2560	5.53	1.78	0.19	0.46	4.07
H433318		30	0.31	14	1.77	15.05	14.65	11.5	4	0.38	1825	4.72	2.07	0.11	0.34	2.88
H433319		40	0.32	1.97	2.08	2.21	15.35	3.4	5	0.32	208	3.06	1.45	0.05	0.26	0.65
H433116		210	0.3	0.15	1.54	0.61	12.15	38.9	43	0.87	54.6	7.11	7.62	0.11	0.07	0.09
H433124		20	<0.05	33.8	0.66	0.44	13.2	26	5	0.23	142	6.92	1.4	0.09	0.26	0.68
H433125		20	0.05	11.3	2.74	0.73	6.72	43.1	3	0.33	53.1	8.41	2.11	0.1	0.24	0.16
H433126		80	0.28	0.4	2.37	0.48	16.5	4.1	7	0.27	20.7	2.45	1.4	0.05	0.21	0.17
H433127		20	0.09	111.5	1.04	166.5	3.19	57.9	7	0.3	>10000	21.2	3.43	0.47	0.26	34.1
H433128		40	0.28	11.35	2.96	25.4	12.85	11.1	4	0.24	1650	4.4	1.42	0.08	0.22	3.92
H433129		70	0.21	0.46	4.54	3.33	5.22	20	22	0.48	91.4	5.81	1.67	0.1	0.21	0.24
H433130		20	0.33	0.14	0.97	2.03	15.6	20.1	6	0.46	35.2	8.56	2.22	0.12	0.26	0.19
H433131		30	0.36	0.14	1.26	1.19	27.1	10	5	0.39	17.5	5.62	2.51	0.09	0.14	0.14
H433132		40	0.34	0.14	2.37	5.48	5.68	15.9	21	0.51	72.5	6.45	1.9	0.14	0.44	0.31
H433133		30	0.38	0.16	0.9	8.39	5.26	9.4	20	0.54	64.2	5.38	1.74	0.14	0.46	0.4
H433134		30	0.26	0.09	0.79	0.68	27.4	5.9	6	0.33	10.8	5.41	1.47	0.08	0.12	0.1
H433135		10	0.14	0.1	1.05	0.56	14.6	11	4	0.35	24.1	9.38	1.5	0.14	0.16	0.09
H433136		70	0.16	0.15	1.77	2.88	6.34	19.6	27	0.56	72.2	5.49	3.11	0.11	0.24	0.15
H433137		40	0.21	6.88	1.04	8.53	18	7.7	4	0.4	1155	4.17	1.62	0.09	0.28	1.74
H433138		20	0.08	51.8	0.84	70.3	7.64	20.8	3	0.29	9030	9	1.59	0.23	0.35	13.65
H433139		60	0.2	1.01	2.07	1.26	19	3.6	4	0.37	113	2.53	1.41	0.05	0.34	0.26
H433140		70	0.22	0.5	0.65	2.91	17.9	14	10	0.61	74.3	3.86	1.37	0.09	0.29	0.14
H433141		20	0.13	32.6	1.21	45.1	9.76	19.5	4	0.37	3350	6.82	1.46	0.2	0.46	6.27
H433142		40	0.2	0.65	0.82	0.33	16.45	4.4	9	0.36	26.1	3.22	1.5	0.06	0.27	0.07
H433143		50	0.25	1.51	1.51	1.81	20.7	4.1	6	0.45	108.5	2.9	1.83	0.06	0.25	0.32

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 27-AUG-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S
	Units	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01
H433301		0.013	0.22	12.6	34.3	1.79	301	2.12	0.02	<0.05	5.7	270	370	12.5	<0.001	0.67
H433302		0.03	0.12	7.2	2.4	0.11	133	2.65	0.01	<0.05	12.2	130	1325	6.9	<0.001	2.59
H433303		0.04	0.16	6.4	3.7	1.14	354	2.72	0.02	0.09	9.6	290	34.1	7.1	<0.001	3.7
H433304		0.029	0.12	2.8	3.3	1.57	560	8.34	0.01	0.12	28	640	39.3	5.7	0.013	7.13
H433305		0.038	0.15	5.5	5.1	0.81	262	4.53	0.02	0.08	19.1	620	24.8	6.6	0.006	4.6
H433306		0.007	0.2	7.7	2.9	0.62	462	0.55	0.01	<0.05	19.1	240	19	10.2	<0.001	1.5
H433307		0.086	0.18	9.2	4.1	0.2	52	3	0.01	0.06	3.9	30	>10000	6.2	<0.001	5.61
H433308		0.024	0.27	8.3	4.6	0.69	125	10.35	0.03	0.1	4.2	430	41.7	9.3	<0.001	6.68
H433309		0.109	0.19	10.1	5	0.63	307	6.28	0.02	2.1	4.2	40	644	9.1	<0.001	4.13
H433310		0.046	0.13	3.9	13.4	3.24	863	4.78	0.03	0.06	6.1	150	476	6.6	0.001	3.35
H433311		0.086	0.15	4.1	4.8	2.43	393	5.77	0.02	0.06	3.7	160	1690	7.4	<0.001	3.92
H433312		0.387	0.13	5.7	7.4	0.5	133	7.97	0.03	2.93	6.2	70	7520	5.8	0.002	>10.0
H433313		0.109	0.2	9	8	0.53	177	27.2	0.03	0.19	93.8	1630	371	10	0.048	3.84
H433314		0.133	0.16	12.1	6.1	0.85	219	8.26	0.04	2.21	2.5	100	649	6.4	<0.001	2.7
H433315		0.463	0.15	4.7	8.9	1.32	278	5.06	0.04	0.13	8.1	310	6360	5.7	0.002	8.01
H433316		0.603	0.16	5.8	6.6	0.9	164	5.69	0.03	0.67	3.3	290	9070	5.9	<0.001	7.71
H433317		0.128	0.17	3.2	3.1	0.49	202	21.3	0.01	0.15	93.4	2870	2930	8.7	0.037	5.94
H433318		0.183	0.18	7.1	7.9	1.17	216	18.85	0.03	0.96	11.2	140	2100	7.6	0.004	5.28
H433319		0.088	0.17	7.5	4.8	1.19	223	17.85	0.02	0.61	7.3	220	334	6.9	0.001	3.02
H433116		0.045	0.12	5.7	39.3	1.05	563	4.06	0.12	<0.05	93.5	1930	11	5.1	0.004	1.52
H433124		0.009	0.11	6.3	4.1	0.42	167	4.76	0.02	0.53	2.6	10	55.7	6.6	<0.001	7.04
H433125		0.007	0.12	3	5.6	1.44	573	5.71	0.06	0.25	1.7	10	120	7.1	<0.001	8.52
H433126		0.038	0.16	8.2	4.6	1.28	365	4.96	0.03	0.13	13.1	490	28.7	6.7	0.002	2.29
H433127		0.764	0.1	1.6	2	0.48	163	15.95	0.01	0.44	32.8	1260	>10000	4.3	0.019	>10.0
H433128		0.112	0.17	6.1	3.5	1.66	301	7.01	0.03	0.89	5	210	2650	6.3	0.001	5.04
H433129		0.031	0.15	2.7	3.4	1.53	623	8.51	0.05	0.08	99.3	2720	67.7	6.1	0.013	3.9
H433130		0.072	0.2	6.8	1.4	0.24	181	23.6	0.04	0.38	53.7	1620	28.2	6	0.011	8.74
H433131		0.099	0.21	13	1.5	0.45	230	11.15	0.04	0.37	28.1	280	15	5.1	0.004	5.35
H433132		0.032	0.17	2.9	5	0.72	354	18.3	0.02	0.11	98.9	2410	15.3	6.4	0.036	5.37
H433133		0.032	0.16	2.8	2.7	0.21	186	18.25	0.01	0.09	95.9	2150	18.3	7.1	0.041	5
H433134		0.047	0.15	13.3	1	0.28	184	17.75	0.02	0.37	16	170	8.8	4.7	0.001	5.19
H433135		0.047	0.16	5.8	0.6	0.36	205	14.75	0.04	0.41	26.3	340	17.3	5.4	0.003	9.7
H433136		0.031	0.12	3.3	13.7	0.94	516	9.12	0.04	0.09	70.1	1150	6.2	6	0.014	2.66
H433137		0.098	0.19	7.5	5.8	0.75	257	7.41	0.04	0.14	5.7	400	1365	9	0.004	4.3
H433138		0.301	0.16	3.5	2.5	0.56	258	7.54	0.03	0.21	3.7	290	>10000	7.3	0.006	>10.0
H433139		0.046	0.18	8.2	6.7	1.41	294	5.09	0.02	0.08	6.5	250	192.5	9.1	0.002	2.35
H433140		0.037	0.16	8	4.1	0.77	256	10.4	0.05	0.08	67.1	660	31.7	8.3	0.015	2.23
H433141		0.201	0.22	4.4	3	0.7	243	12.95	0.03	0.12	14.7	450	6230	9.6	0.008	7.62
H433142		0.026	0.16	7	7.8	0.76	174	6.59	0.04	0.08	8.2	470	37.5	7.7	0.003	2.83
H433143		0.072	0.23	8.7	8.1	1.04	240	6.08	0.05	0.08	3.8	440	253	10.9	0.002	2.61

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CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	2
H433301		2.73	1.5	1.3	0.5	31.2	<0.01	0.09	13	<0.005	0.92	2.76	3	0.23	4.62	527
H433302		22.5	0.6	3.7	0.6	12.1	<0.01	0.69	6.7	<0.005	2.18	1.06	2	0.13	2.3	2990
H433303		1.51	2	0.6	0.8	176.5	<0.01	0.02	10.5	<0.005	0.48	1.57	2	0.09	7.8	278
H433304		2.94	1.5	2.8	0.5	168.5	<0.01	0.05	2.9	<0.005	0.54	1.62	4	0.17	8.38	301
H433305		1.6	1.2	1.4	0.6	76.5	<0.01	0.03	6	<0.005	0.42	1.34	2	0.1	6.46	74
H433306		2.06	1.5	0.3	0.3	39.7	<0.01	0.06	6.9	<0.005	0.86	2.06	3	0.18	4.16	440
H433307		280	0.6	17.1	5	7.7	<0.01	0.06	9.7	<0.005	3.33	1.76	1	0.6	1.59	>10000
H433308		2.67	1.2	0.2	0.8	120	<0.01	0.01	15.9	<0.005	2.89	3.69	1	0.3	6.94	95
H433309		26.1	0.6	4.3	2.2	56.7	0.02	0.26	12.5	<0.005	5.38	3.25	<1	0.86	14.8	1495
H433310		6.11	2.5	2.4	1.1	370	<0.01	0.63	6.3	<0.005	1.19	1.29	4	0.15	18.6	1055
H433311		16.2	1.6	4.1	2.9	219	<0.01	0.23	7.2	<0.005	3.38	1.22	1	0.26	9.55	3570
H433312		395	0.6	31.6	7.8	26.4	0.02	0.74	9.3	<0.005	6.49	8.19	2	0.95	11.65	>10000
H433313		10.85	1.4	15.1	1.3	49.6	<0.01	0.21	11.5	<0.005	2.13	11.1	66	0.54	10.3	1410
H433314		19.9	0.8	2.3	1.9	85.4	0.02	0.04	19.1	<0.005	2.31	4.44	<1	0.34	21.8	1185
H433315		91.7	1.2	21.2	15.9	79.1	<0.01	0.17	15.4	<0.005	5.12	1.53	3	0.26	6.77	>10000
H433316		98.2	1	31.2	15	61.7	0.01	0.15	18.5	<0.005	3.44	2.63	1	0.22	9.73	>10000
H433317		25.6	1.6	35.4	3.7	86	<0.01	0.39	2.7	<0.005	1.26	6.78	124	0.33	11	7440
H433318		181.5	0.8	14.9	2.3	94.2	0.01	0.23	15	<0.005	2.91	3.45	2	0.28	9.81	4390
H433319		27.5	1	2.8	0.9	110.5	0.01	0.04	18.5	<0.005	1.22	3.03	2	0.14	8.72	782
H433116		1.11	8	3	0.2	96.9	<0.01	0.03	2.7	0.007	0.05	0.58	75	<0.05	6.83	210
H433124		6.57	0.5	0.9	0.2	34.5	<0.01	3.44	4.6	<0.005	3.92	1.3	<1	1.5	3.48	215
H433125		3.5	0.7	0.6	0.4	130	<0.01	2.55	5.9	<0.005	1.95	0.68	<1	0.5	7.76	278
H433126		1.15	1.5	1	0.7	115.5	<0.01	0.04	13.9	<0.005	0.65	2.09	3	0.1	9.28	112
H433127		326	0.8	84.6	30.1	47.9	<0.01	2.94	2	<0.005	1.64	3.59	34	1.67	8.64	>10000
H433128		43.6	1.1	8.3	2.9	143	0.01	0.14	19.1	<0.005	1.3	4.5	1	0.24	11.95	5180
H433129		7.27	3.7	8.6	0.3	256	<0.01	0.11	1.2	<0.005	0.1	2.28	39	0.14	12.95	376
H433130		8.35	1.1	4.6	0.6	84.4	<0.01	0.06	4.7	<0.005	0.19	1.52	13	0.1	7.13	272
H433131		2.86	0.9	1.2	0.9	64.4	<0.01	0.02	8.7	<0.005	0.12	0.89	5	0.25	4.3	268
H433132		14.1	2.6	15.3	0.3	148.5	<0.01	0.16	1.9	<0.005	0.07	6.03	93	0.25	9.47	538
H433133		15.8	2	17.9	0.3	104	<0.01	0.21	1.9	<0.005	0.05	7.32	120	0.16	7.77	721
H433134		2.63	0.7	1.3	0.6	45.3	<0.01	0.02	6.1	<0.005	0.1	0.68	3	0.05	3.22	131
H433135		6.82	0.7	3.3	0.6	50.6	<0.01	0.05	3.6	<0.005	0.26	0.48	5	0.07	3.14	128
H433136		3.67	3.6	7.5	0.3	115.5	<0.01	0.08	3.9	<0.005	0.08	2.84	48	0.11	5.24	341
H433137		91.6	1	5.8	2.1	81.9	<0.01	0.09	19.3	<0.005	1.2	2.82	2	0.16	4.86	2750
H433138		301	0.8	39.1	9.8	65.5	<0.01	0.71	11.5	<0.005	2.36	2.46	2	0.3	3.62	>10000
H433139		4.2	1.1	1.2	0.9	147	<0.01	0.03	13.6	<0.005	0.91	2.06	2	0.13	6.16	371
H433140		3.11	2.2	6.7	0.5	47.8	<0.01	0.09	7.3	<0.005	0.24	3.3	22	0.11	4.78	357
H433141		8.79	0.9	34.4	3.4	72.5	<0.01	0.46	14.4	<0.005	2.38	3.18	6	0.34	5.16	>10000
H433142		2.02	1	0.9	0.8	65.1	<0.01	0.04	19.2	<0.005	1.33	2.86	3	0.16	5.18	146
H433143		30.9	1.3	1.1	0.9	125	<0.01	0.03	20.1	<0.005	1.01	2.93	2	0.13	6.53	474

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Sample Description	Method Analyte Units LOR	ME-MS41 Zr ppm 0.5
H433301		17.9
H433302		4.2
H433303		7.7
H433304		7.2
H433305		6.7
H433306		7.1
H433307		11.3
H433308		14.9
H433309		6.2
H433310		10.7
H433311		11.6
H433312		21.9
H433313		22.3
H433314		5.6
H433315		12.1
H433316		11.5
H433317		18.7
H433318		12.1
H433319		9.7
H433116		3.2
H433124		9.3
H433125		8.8
H433126		7.8
H433127		9.6
H433128		6.7
H433129		10.2
H433130		11.8
H433131		6.8
H433132		20.2
H433133		21.2
H433134		5.8
H433135		7.5
H433136		10.6
H433137		9.6
H433138		9.8
H433139		11.1
H433140		13.6
H433141		15.8
H433142		10.4
H433143		9.3

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
H433144		2.72	<0.005	<0.2	0.37	12	<10	70	<0.5	<2	1.24	<0.5	2	5	8	1.91
H433145		2.57	<0.005	0.2	0.38	29	<10	60	<0.5	<2	1.17	<0.5	2	5	4	4.08
H433146		2.78	<0.005	<0.2	0.37	12	<10	30	<0.5	<2	1.17	<0.5	3	6	7	2.57
H433147		2.97	<0.005	<0.2	0.40	8	<10	30	<0.5	<2	0.42	<0.5	4	4	8	2.31
H433148		3.58	<0.005	<0.2	0.48	10	<10	30	<0.5	<2	1.31	<0.5	3	5	8	2.66
H433149		3.46	0.009	0.4	0.39	55	<10	20	<0.5	<2	0.81	1.2	4	13	34	3.90
H433150		3.91	0.006	0.2	0.42	40	<10	20	<0.5	<2	1.49	0.8	3	9	23	3.84

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	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
H433144		<10	<1	0.26	10	0.15	323	1	<0.01	2	1880	28	1.88	<2	1	150
H433145		<10	<1	0.31	10	0.07	216	4	0.02	2	1780	28	4.66	3	1	133
H433146		<10	<1	0.26	10	0.18	245	2	<0.01	3	1100	22	2.53	2	1	124
H433147		<10	<1	0.29	10	0.03	106	1	<0.01	3	710	27	2.31	<2	1	54
H433148		<10	<1	0.32	10	0.14	258	2	<0.01	3	930	30	2.61	<2	1	158
H433149		<10	<1	0.14	<10	0.31	185	8	0.02	23	720	36	3.90	5	1	41
H433150		<10	<1	0.13	<10	0.79	321	4	0.03	14	700	26	4.19	3	1	78

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 27-AUG-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Pb-OG46 Pb % 0.01	Cu-OG46 Cu % 0.01	Zn-OG46 Zn % 0.01	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10
H433144		<20	<0.01	<10	<10	1	<10	21				0.03	0.36	10.8	<0.2	<10
H433145		<20	0.01	<10	<10	1	<10	17				0.05	0.36	27.9	<0.2	<10
H433146		<20	<0.01	<10	<10	2	<10	22				0.04	0.36	13.5	<0.2	<10
H433147		<20	<0.01	<10	<10	1	<10	21				0.04	0.4	10.7	<0.2	<10
H433148		<20	<0.01	<10	<10	2	<10	20				0.05	0.46	12.9	<0.2	<10
H433149		<20	<0.01	<10	<10	13	<10	170				0.33	0.38	54.5	<0.2	<10
H433150		<20	<0.01	<10	<10	7	<10	128				0.18	0.41	38.5	<0.2	<10

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CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01
H433144		100	0.18	0.19	1.23	0.06	31.7	3.1	5	0.07	8.2	1.94	1.05	0.05	0.52	0.02
H433145		30	0.15	0.12	1.18	0.05	24.8	2.6	4	0.07	6.9	4.07	1.03	0.08	0.74	0.02
H433146		50	0.16	0.26	1.16	0.06	30.8	3.4	7	0.06	8	2.59	1.21	0.06	0.66	0.02
H433147		40	0.17	0.38	0.43	0.06	38.3	4.2	4	0.07	9.7	2.34	1.34	0.06	0.59	0.02
H433148		40	0.18	0.28	1.31	0.07	33.2	3.6	6	0.09	8.9	2.7	1.4	0.07	0.58	0.02
H433149		30	0.22	0.21	0.81	1.31	11.05	4.2	13	0.27	35.6	4.04	1.39	0.07	0.15	0.35
H433150		30	0.18	0.28	1.62	0.89	10.45	3.7	9	0.32	24.1	3.96	1.26	0.07	0.12	0.27

See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method / Analyte / Units / LOR	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01
H433144		0.012	0.26	14.5	1.6	0.16	318	1.34	0.01	0.12	3.1	1840	20.1	9.1	<0.001	1.85
H433145		0.012	0.25	9.9	1.2	0.07	212	4.38	0.01	0.16	2.6	1770	23.1	8.7	<0.001	4.25
H433146		0.014	0.25	14	1.4	0.18	240	2.09	0.01	0.12	3.8	1070	17.6	9	<0.001	2.46
H433147		0.014	0.28	17.6	1.8	0.03	105	1.48	0.01	0.11	3.5	690	21.8	9.8	<0.001	2.26
H433148		0.017	0.31	14.7	1.8	0.14	256	2.42	0.01	0.14	4	910	22.4	11.4	<0.001	2.55
H433149		0.031	0.13	5.5	2.9	0.31	180	9.25	0.03	0.13	22.3	720	30.7	6.2	0.007	3.84
H433150		0.039	0.12	4.9	3.5	0.79	315	5.11	0.05	0.11	14.4	680	21.5	5.6	0.004	4.08

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CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2
H433144		1.41	1.2	0.4	0.5	146.5	<0.01	<0.01	6	<0.005	0.24	3.2	1	0.13	21.2	20
H433145		2.47	1	0.4	0.4	136.5	<0.01	0.01	4.9	<0.005	1.19	3.58	1	0.15	21	18
H433146		1.54	1.4	0.3	0.5	122	<0.01	0.01	5.7	<0.005	0.58	2.52	2	0.12	15.3	22
H433147		1.31	0.9	0.3	0.5	52.5	<0.01	<0.01	7.5	<0.005	0.33	2.55	1	0.11	10.55	20
H433148		1.26	1.4	0.3	0.6	157	<0.01	0.01	6.3	0.005	0.57	2.4	2	0.13	14.65	19
H433149		8.09	0.9	3.5	0.6	40.8	<0.01	0.06	5.2	<0.005	0.5	2.29	13	0.13	4.99	170
H433150		4.88	1.2	2	0.7	76.1	<0.01	0.03	10.3	<0.005	0.49	2.34	7	0.11	6.02	126

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CERTIFICATE OF ANALYSIS TR08109500

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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CERTIFICATE OF ANALYSIS TR08109500

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Zr ppm 0.5
H433144		19.3
H433145		24.3
H433146		24.8
H433147		21.1
H433148		20.8
H433149		5.5
H433150		4.5

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To: **YUKON GOLD CORPORATION**
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TORONTO ON M5J 1R7

Finalized Date: 12-SEP-2008
Account: YUKGOL

CERTIFICATE VA08112485

Project: MARG

P.O. No.: MARG, MARG 2

This report is for 50 Crushed Rock samples submitted to our lab in Vancouver, BC, Canada on 30-JUL-2008.

The following have access to data associated with this certificate:

GARY COHOON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS41	51 anal. aqua regia ICPMS	

To: **YUKON GOLD CORPORATION**
ATTN: GARY COHOON
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex

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Finalized Date: 12-SEP-2008
Account: YUKGOL

Project: MARG

CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
H433037		0.32	0.365	21.6	0.51	2040	<0.2	<10	20	0.17	29.2	1.08	83.6	4.72	24.1	8
H433038		1.02	1.410	>100	0.42	5880	<0.2	<10	<10	0.08	130	0.12	297	4.67	61.3	<1
H433039		1.32	2.09	>100	0.39	>10000	<0.2	<10	<10	0.05	191.5	0.18	376	1.86	73.4	<1
H433040		1.62	2.01	>100	0.5	>10000	<0.2	<10	<10	0.07	199	0.26	509	1.54	58.6	<1
H433041		1.54	1.600	>100	0.29	6610	<0.2	<10	20	<0.05	134.5	0.64	392	1.33	52.9	<1
H433042		1.46	1.285	>100	0.29	5750	<0.2	<10	<10	0.05	108	0.4	373	0.88	27.6	<1
H433043		1.28	1.670	>100	0.34	7920	<0.2	<10	10	0.07	238	0.42	441	1.5	62.3	<1
H433044		1.26	1.150	>100	0.67	4800	<0.2	<10	<10	0.1	176	0.08	744	1.57	104	<1
H433045		0.94	0.406	26.9	0.42	571	<0.2	<10	<10	0.05	175.5	0.94	303	2.55	104	<1
H433046		0.82	0.344	32.6	0.53	369	<0.2	<10	<10	0.1	167.5	1.17	410	2.61	69.5	<1
H433047		0.38	0.024	1.48	1.39	92.7	<0.2	<10	170	0.14	11.2	1.35	15.15	14.75	18.3	9
H433048		0.36	0.054	6.15	0.67	188	<0.2	<10	60	0.28	11.5	2.02	38.6	12.35	10.3	2
H433049		1.04	0.061	2.22	0.39	319	<0.2	<10	20	0.22	3.16	2.99	6.58	6.67	6.8	1
H433050		0.44	0.049	3.12	0.75	222	<0.2	<10	30	0.35	3.59	1.43	10.05	14.8	5.9	2
H433051		1.04	0.109	2.61	0.46	330	<0.2	<10	50	0.26	2.49	0.22	4.28	28.1	4.5	1
H433052		0.66	1.340	93.5	0.37	2200	<0.2	<10	10	0.09	348	2.54	66	2.55	58.8	<1
H433053		0.72	0.282	7.69	0.59	521	<0.2	<10	20	0.25	21.1	0.86	12.05	14.4	11.9	1
H433054		0.86	0.089	2.68	0.75	175	<0.2	<10	50	0.31	9.87	1.95	3.77	19.2	4.7	2
H433055		0.92	0.055	1.93	0.7	236	<0.2	<10	40	0.34	2.93	1.73	4.73	20.1	4.1	<1
H433056		0.90	0.030	1.9	0.67	171.5	<0.2	<10	50	0.38	2.32	1.09	3.39	28.9	3.4	1
H433057		1.48	1.310	70.7	0.32	>10000	<0.2	<10	10	0.07	96.4	1.64	215	1.99	30.8	<1
H433058		1.86	1.590	76.5	0.35	>10000	<0.2	<10	<10	0.06	106	1.94	172.5	2.11	55.1	<1
H433059		1.08	1.955	>100	0.18	>10000	<0.2	<10	<10	0.05	91.6	4.53	146	2.24	50.7	<1
H433060		0.84	1.435	71.7	0.36	>10000	<0.2	<10	<10	0.07	83.5	2.82	150.5	2.23	45.8	<1
H433061		0.98	0.635	25	0.45	4300	<0.2	<10	10	0.18	33.7	1.9	75.7	3.65	28.7	5
H433062		0.66	0.178	1.25	0.43	271	<0.2	<10	20	0.29	1.21	0.85	10.45	7.45	11	9
H433063		0.52	0.295	13.5	0.46	1345	<0.2	<10	20	0.27	13.8	1.18	28.7	6.16	20.6	7
H433064		1.22	1.410	85.9	0.22	9920	<0.2	<10	<10	0.06	77.3	2.66	164.5	1.67	32.7	<1
H433065		1.14	0.257	2.36	0.52	466	<0.2	<10	30	0.32	2.24	1.64	8.68	6.67	9.9	10
H433066		0.08	0.125	61.1	1.36	155	<0.2	<10	10	0.09	66.8	1.17	332	4	78.7	64
H433067		0.10	0.059	4.32	0.12	490	<0.2	<10	60	0.05	4.39	18.7	10	1.7	3.2	1
H433068		0.98	0.833	59.3	0.44	5210	<0.2	<10	10	0.19	102	0.99	112	3.41	58.1	<1
H433069		1.36	0.623	48.3	0.34	2740	<0.2	<10	<10	0.1	113	1.82	114.5	3.26	54.5	<1
H433070		0.84	0.351	22.3	0.56	1285	<0.2	<10	10	0.27	47.1	3.28	63.7	5.17	32.9	<1
H433071		1.06	0.136	11.4	0.42	992	<0.2	<10	20	0.33	13.95	3.83	23.6	6.57	12.1	1
H433072		1.02	0.089	1.88	0.54	240	<0.2	<10	30	0.47	1.41	1.58	13.35	7.23	9.7	10
H433073		2.12	1.925	>100	0.13	>10000	<0.2	<10	<10	0.05	53.8	1.07	187.5	1.09	40.7	<1
H433074		0.56	0.516	23.3	0.54	5080	<0.2	<10	20	0.41	29.1	1.01	49.8	7.21	27.8	10
H433075		1.42	1.235	50.8	0.12	>10000	<0.2	<10	<10	<0.05	33.2	1.15	150	0.74	22.5	<1
H433076		2.02	0.520	33.2	0.09	1195	<0.2	<10	20	<0.05	213	2.03	352	0.85	86.6	<1

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Finalized Date: 12-SEP-2008
Account: YUKGOL

Project: MARG

CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
H433037		0.42	5860	9.02	2.44	0.19	0.36	5.24	0.224	0.15	2.7	2.2	0.41	186	18.9	<0.01
H433038		0.25	>10000	20.3	6.04	0.46	0.29	27.2	1.08	0.08	2.3	1.9	0.14	125	6.04	<0.01
H433039		0.19	>10000	16.65	6.41	0.48	0.23	32.8	1.065	0.06	1	1.7	0.15	126	4.48	<0.01
H433040		0.17	>10000	19.6	9.91	0.51	0.22	43.8	0.73	0.03	0.8	2.4	0.19	231	5.17	<0.01
H433041		0.16	>10000	21.1	9.1	0.56	0.19	47.6	0.978	0.02	0.8	1.9	0.31	319	3.76	<0.01
H433042		0.14	>10000	19.2	9.33	0.45	0.09	51.1	0.484	<0.01	0.5	0.8	0.19	376	4.56	<0.01
H433043		0.12	>10000	20.1	7.34	0.56	0.18	37.7	0.645	<0.01	0.9	1	0.18	224	5.35	<0.01
H433044		0.06	>10000	20.1	6.23	0.87	0.17	14.05	0.856	<0.01	0.8	1.6	0.05	259	5.7	<0.01
H433045		0.14	>10000	22.9	3.02	0.49	0.21	4.53	0.756	0.01	1.2	2.8	0.48	561	6.78	<0.01
H433046		0.32	>10000	24.5	4.75	0.72	0.34	6.54	0.649	0.08	1	2.9	0.61	687	6.98	0.02
H433047		0.24	1150	3.77	3.71	0.05	0.09	0.31	0.069	0.27	6.9	21.6	1.22	503	5.79	0.01
H433048		0.28	1720	5.17	2.17	0.08	0.2	1.82	0.13	0.21	5.5	5.9	1.18	361	3.96	0.02
H433049		0.22	636	6.16	1.27	0.06	0.17	1.12	0.049	0.16	2.9	4.3	1.69	584	7.51	0.01
H433050		0.33	537	4.39	2.21	0.06	0.19	1.02	0.066	0.27	6.4	7.8	0.92	279	4.7	0.02
H433051		0.26	443	2.6	1.6	0.07	0.23	0.99	0.052	0.19	13.7	2.6	0.1	73	5.81	0.04
H433052		0.18	>10000	19.8	3.08	0.41	0.16	21.5	1.565	0.13	1.1	2.4	1.45	334	3.77	0.02
H433053		0.29	2330	4.65	2.12	0.1	0.25	4.26	0.24	0.26	6.5	3.9	0.44	123	3.77	0.02
H433054		0.19	596	2.45	2.22	0.06	0.19	1.09	0.096	0.19	9.1	4	1.15	190	4.04	0.01
H433055		0.27	406	2.64	2.31	0.08	0.21	1.25	0.142	0.2	9.2	5.5	1.08	157	5.74	0.01
H433056		0.33	445	2.39	2.68	0.07	0.22	1.25	0.088	0.22	13.6	5.8	0.65	130	5.57	0.01
H433057		0.19	>10000	18.1	3.29	0.49	0.27	40.3	0.456	0.12	0.9	2.2	0.95	306	14.85	0.02
H433058		0.2	>10000	17.3	4.21	0.4	0.23	32.1	0.712	0.12	1	2.3	1.1	341	9.3	0.02
H433059		0.14	>10000	17.1	2.71	0.35	0.18	34	0.448	0.07	1.1	1.1	2.55	513	11.1	0.01
H433060		0.24	>10000	18.8	3.79	0.42	0.24	33.2	0.43	0.14	1	2.1	1.56	354	19.6	0.02
H433061		0.38	6110	10.35	2.21	0.27	0.38	13.1	0.212	0.16	1.8	2.6	0.91	281	17.05	0.01
H433062		0.43	258	3.21	1.94	0.11	0.28	1.14	0.046	0.18	4.5	2.5	0.32	118	41.5	0.01
H433063		0.46	2190	5.34	2.25	0.15	0.41	4.82	0.1	0.19	3.2	2.3	0.46	146	28	0.01
H433064		0.18	>10000	17.05	2	0.45	0.19	33.7	0.368	0.09	0.8	1.3	1.45	352	11.05	0.01
H433065		0.47	461	4.7	2.3	0.13	0.35	1.77	0.038	0.2	3.8	3.1	0.63	218	22.6	0.01
H433066		1.69	>10000	15.65	9.51	1.28	0.09	12.05	2.7	0.15	1.4	12.7	0.81	482	32.6	0.05
H433067		0.1	815	0.92	0.61	<0.05	0.02	1.9	0.027	0.04	1.1	1.5	8.74	112	2.15	0.01
H433068		0.26	>10000	17.7	2.74	0.42	0.35	24.3	0.503	0.19	1.6	2.2	0.51	221	22.6	0.02
H433069		0.19	>10000	19.65	3.8	0.4	0.22	25.7	0.567	0.15	1.4	2	0.72	361	10.2	0.02
H433070		0.26	5550	10.65	2.38	0.23	0.37	14.6	0.272	0.25	2.3	3.3	1.75	623	16	0.03
H433071		0.22	1940	4.49	1.55	0.11	0.29	6.46	0.099	0.21	3.1	3.2	2.12	624	18.05	0.02
H433072		0.53	239	3.44	1.82	0.12	0.39	0.97	0.041	0.2	4	2.2	0.55	180	20.4	0.01
H433073		0.12	>10000	21.3	5.48	0.46	0.1	26.6	0.191	0.03	0.6	1.2	0.48	326	15	0.02
H433074		1.19	5830	8.08	3.38	0.23	0.62	7.12	0.169	0.19	3.7	2	0.29	169	54.3	0.01
H433075		0.12	8530	18.75	5.19	0.38	0.09	20.2	0.139	0.03	0.5	0.9	0.53	308	8.3	0.02
H433076		0.1	>10000	22.1	5.25	0.81	0.06	15.85	0.633	0.02	0.4	0.4	0.93	543	4.04	<0.01

***** See Appendix Page for comments regarding this certificate *****

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55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 12-SEP-2008
Account: YUKGOL

Project: MARG

CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
H433037		0.12	67.4	2080	5900	6	0.028	>10.0	152	1.1	33.3	8.7	67.4	<0.01	0.81	2.1
H433038		0.49	14.6	90	>10000	4.6	0.006	>10.0	907	0.4	78.3	37.8	9.8	0.01	2.33	2.2
H433039		0.26	10.1	50	>10000	3.8	0.004	>10.0	1280	0.4	83.1	30	12.2	<0.01	4.3	2
H433040		0.24	15.6	10	>10000	2.4	0.006	>10.0	1035	0.4	91.8	43.4	10.8	<0.01	3.66	1.7
H433041		0.26	8.3	10	>10000	1.6	0.005	>10.0	1670	0.3	100.5	39.8	23.1	<0.01	1.9	1.3
H433042		0.22	18.2	20	>10000	0.8	0.006	>10.0	948	0.2	72.5	41.8	14.6	<0.01	0.93	0.3
H433043		0.23	15.6	10	>10000	0.8	0.01	>10.0	1145	0.3	110.5	29.3	12.7	<0.01	4.76	0.6
H433044		0.32	28.2	30	>10000	0.5	0.006	>10.0	247	0.3	159	16.3	3.6	<0.01	2.49	0.5
H433045		0.24	16.2	60	>10000	1.9	0.004	>10.0	97.2	0.4	97.6	5	28.9	<0.01	3.56	1.1
H433046		0.36	24.4	60	>10000	5	0.005	>10.0	62	0.6	108	7.1	43.8	<0.01	3.04	3
H433047		<0.05	17.8	200	584	12.7	0.003	1.67	4.69	2.6	3.3	8.1	84.7	<0.01	0.35	3.4
H433048		0.08	6.6	220	2510	7.7	0.002	5.88	32.3	1.9	8.6	5.4	172	<0.01	0.14	8.4
H433049		0.08	22	790	630	6.4	0.012	7.56	17.6	1.8	4.2	2	176	<0.01	0.09	3.2
H433050		0.07	14.2	670	807	10.3	0.007	5.05	19.3	1.4	3.3	3.1	84.9	<0.01	0.07	5.9
H433051		0.2	6.7	320	528	8.1	0.002	2.75	23.3	0.7	2.3	1.8	24.4	<0.01	0.04	27.3
H433052		0.33	2.5	130	>10000	5.2	0.002	>10.0	211	0.6	65.6	51.3	133	<0.01	2.76	6.7
H433053		0.24	3.6	340	2660	10.2	0.002	5.43	94.2	0.8	11.8	6.3	46.4	<0.01	0.13	20.2
H433054		0.28	2.7	190	638	7.5	0.001	2.46	11.8	1	2.6	3.2	133.5	0.01	0.05	17.6
H433055		0.87	2.2	170	648	8	0.001	2.94	20.9	0.9	3	3.1	129.5	0.02	0.03	20.2
H433056		1.14	3	180	305	9.8	0.001	2.44	22	0.8	1.9	3.1	81.5	0.02	0.03	19
H433057		0.37	13.3	100	>10000	5.1	0.016	>10.0	685	0.5	93.4	19.6	93.9	<0.01	2.89	5.1
H433058		0.34	9.2	120	>10000	5.8	0.011	>10.0	644	0.5	74.1	18	96.5	<0.01	2.82	4.3
H433059		0.31	8.4	90	>10000	3.6	0.012	>10.0	1295	0.4	63.7	13.6	185	<0.01	2.68	3
H433060		0.33	15.4	280	>10000	6.9	0.019	>10.0	757	0.7	75.4	17.3	137	<0.01	2.25	4
H433061		0.26	53.8	1580	7590	8.7	0.028	>10.0	174.5	1.2	47.7	7.4	118	<0.01	0.8	3
H433062		0.11	141	1270	259	10.6	0.068	3.39	14.8	1.5	18.1	0.9	67	<0.01	0.26	3.2
H433063		0.13	111.5	1580	3100	10.8	0.059	6.06	134	1.5	24.2	2.8	78.2	<0.01	0.42	3.5
H433064		0.3	13.9	160	>10000	4.9	0.011	>10.0	827	0.5	81.2	16.5	132	<0.01	1.93	2.9
H433065		0.12	94.8	2390	645	11.8	0.041	5.03	20.1	1.9	17.2	1.3	119.5	<0.01	0.24	2.8
H433066		0.37	39.9	360	>10000	8.2	0.019	>10.0	85	3.5	83.8	11.3	16.9	<0.01	0.12	0.3
H433067		0.07	4.5	320	1270	2.3	0.003	1.33	37.2	0.6	4.2	1.5	150.5	<0.01	0.08	0.4
H433068		0.32	22.5	220	>10000	9.8	0.019	>10.0	571	0.8	74.2	17.4	65.3	<0.01	2.1	9
H433069		1.21	9.3	160	>10000	6.4	0.008	>10.0	289	0.5	67.7	19.1	92.3	0.01	1.92	4.9
H433070		0.23	20.2	350	6790	10.8	0.015	>10.0	184	0.9	36.6	7.6	126.5	<0.01	0.65	14
H433071		0.19	37.3	400	3150	9.5	0.021	5.62	134.5	1	13.9	2.6	163.5	<0.01	0.27	15.5
H433072		0.09	91.9	2530	389	13.5	0.041	3.42	20.3	2	20.9	1.2	108	<0.01	0.19	3.3
H433073		0.41	13.5	160	>10000	2.3	0.019	>10.0	530	0.5	73.3	31.8	46	<0.01	1.75	0.9
H433074		0.39	122.5	2330	6630	13.3	0.081	8.95	98.1	1.5	38.6	10.3	64.9	0.01	1.33	4.4
H433075		0.37	16.4	70	>10000	2.3	0.013	>10.0	341	0.2	53	15.9	59.2	<0.01	1.08	0.5
H433076		0.3	4.1	90	>10000	1.5	0.003	>10.0	174	0.4	127.75	5	88.9	<0.01	3.2	0.3

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55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 12-SEP-2008
Account: YUKGOL

Project: MARG

CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Pb-OG46	Cu-OG46	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Pb	Cu	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.01	0.01
H433037		<0.005	6.62	6.02	84	1.25	8.23	>10000	14.9			1.62
H433038		<0.005	24.7	5.04	6	1.89	2.19	>10000	7.7	3.86	2.25	7.11
H433039		<0.005	42.9	5.46	5	1.89	1.64	>10000	5.5	3.81	2.66	7.43
H433040		<0.005	50.2	10.3	6	1.63	2.72	>10000	5.6	4.95	2.06	9.47
H433041		<0.005	45.6	7.34	7	0.82	2.78	>10000	5.5	3.75	2.41	7.84
H433042		<0.005	57.8	8.36	7	2.43	2.6	>10000	3.2	4.71	1.78	8.00
H433043		<0.005	50.3	8.78	7	1.25	2.66	>10000	5.2	5.17	1.58	9.18
H433044		<0.005	13.1	16.65	13	0.99	3.08	>10000	6	3.85	4.07	9.76
H433045		<0.005	8.78	11.55	3	0.41	5.69	>10000	5.9	1.30	2.05	5.79
H433046		<0.005	7.71	14.85	6	0.71	8.54	>10000	10.3	2.86	2.00	7.51
H433047		<0.005	1.46	1.26	10	0.37	5.62	3690	4.2			
H433048		<0.005	2.32	2.8	3	0.18	6.88	6160	7			
H433049		<0.005	1.2	1.92	5	0.18	8.96	1710	6.6			
H433050		<0.005	1.46	1.68	4	0.15	6.82	1910	6.6			
H433051		<0.005	1.86	4.44	1	0.11	4.99	1170	8.3			
H433052		<0.005	14.45	0.98	3	0.57	5.1	>10000	4.5	1.97	1.69	3.86
H433053		<0.005	6.34	1.41	2	0.2	6.45	5110	8.9			
H433054		<0.005	2.65	2.64	1	0.11	12.75	1510	6.4			
H433055		<0.005	3.34	4.26	1	0.22	28.8	1530	5.9			
H433056		<0.005	3.93	2.94	1	0.3	18.9	818	7.2			
H433057		<0.005	12.85	4.76	4	1.39	5.57	>10000	7.5	3.66	1.27	6.35
H433058		<0.005	17.8	5.46	5	1.64	6.33	>10000	6.5	2.71	2.33	5.28
H433059		<0.005	29.5	3.16	3	1.65	7.01	>10000	5.2	2.61	1.65	4.89
H433060		<0.005	26.9	3.5	10	2.29	6.46	>10000	6.7	2.51	1.35	4.63
H433061		<0.005	8.49	5.14	55	1.04	9.71	>10000	13.7			2.13
H433062		<0.005	1.65	11.45	107	1.05	7.78	1380	14.1			
H433063		<0.005	4.15	6.17	66	0.94	8.16	6230	17			
H433064		<0.005	24.2	3.47	13	2.22	5.8	>10000	5.6	3.14	1.48	5.63
H433065		<0.005	3.2	8.28	82	0.56	10.55	1760	15.5			
H433066		0.073	5.05	2.18	56	54.4	5.08	>10000	2.1	1.63	1.31	7.10
H433067		<0.005	2.13	0.48	7	0.07	2.45	2530	0.9			
H433068		<0.005	17.75	4.13	9	1.73	3.84	>10000	11	1.76	1.24	3.28
H433069		<0.005	8.16	2.62	4	0.84	8.13	>10000	6.2	2.07	1.47	3.88
H433070		<0.005	11	3.82	5	0.73	7.71	>10000	12.1			2.02
H433071		<0.005	5.71	5.41	10	0.43	8.7	5400	11.2			
H433072		<0.005	1.46	7.1	105	0.26	10	1560	18			
H433073		<0.005	8.49	2.75	10	2.42	3.07	>10000	3.3	4.76	1.40	7.04
H433074		<0.005	6.94	18.05	80	1.22	16.1	>10000	26.1			1.46
H433075		<0.005	18.5	2.24	5	1.53	1.8	>10000	2.3	3.28		5.04
H433076		<0.005	3.84	3.21	4	0.12	4.25	>10000	2.3	1.38	2.67	7.38

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TORONTO ON M5J 1R7

Finalized Date: 12-SEP-2008
Account: YUKGOL

Project: MARG

CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
H433077		1.18	0.688	19.45	0.15	905	<0.2	<10	20	<0.05	237	3.57	258	1.83	164	<1
H433078		0.56	0.167	5.79	1.22	424	<0.2	<10	60	0.1	44.3	3.41	25.5	9.4	51.3	1
H433079		1.04	0.039	1.66	3	197.5	<0.2	<10	200	0.12	12.35	1.14	13.15	19.45	23.3	5
H433080		0.82	0.058	3.3	1.06	410	<0.2	<10	120	0.55	7.24	1.7	6.29	21.1	6.9	1
H433081		1.96	0.903	55.3	0.16	6100	<0.2	<10	20	0.06	125.5	2.03	129.5	1.67	53.5	<1
H433082		1.30	0.533	53.8	0.64	4940	<0.2	<10	40	0.19	109	0.97	161	5.76	55.6	4
H433083		1.72	0.250	19.9	0.55	1615	<0.2	<10	60	0.31	39.3	1.35	56.8	7.19	28	6
H433084		1.08	0.206	16.15	0.55	1210	<0.2	<10	50	0.34	28.2	1.69	43.5	4.97	25.9	10
H433085		0.10	0.113	63.1	1.4	169.5	<0.2	<10	30	0.13	69.1	1.21	381	4.29	80.7	63
H433086		0.14	0.059	3.42	0.14	606	<0.2	<10	70	0.07	4.92	17.35	11.05	1.82	4.1	1

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CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
H433077		0.12	>10000	20.9	2.71	0.68	0.17	13	1.025	0.05	0.6	0.8	1.95	833	6.12	0.01
H433078		0.64	8130	8.71	4.28	0.17	0.75	1.65	0.1	0.16	4	11.7	2.15	591	11.85	0.04
H433079		0.31	1390	4.68	11.45	0.11	0.51	0.79	0.054	0.16	9	68.5	3.14	318	8.52	0.03
H433080		0.55	926	3.54	3.08	0.08	0.34	1.86	0.154	0.32	8.9	9.9	1.19	230	9.18	0.07
H433081		0.14	>10000	21.2	4.49	0.55	0.1	27.2	0.583	0.04	0.8	1.4	1.12	343	8.73	0.01
H433082		0.47	>10000	18.95	5.19	0.54	0.38	19.7	0.715	0.2	2.7	4.8	0.41	176	23.1	0.01
H433083		0.47	5070	9.2	2.87	0.25	0.33	8.27	0.268	0.2	3.3	3.7	0.64	191	19.85	0.01
H433084		0.6	3420	8.64	2.47	0.25	0.41	6.59	0.19	0.2	2.4	2.8	0.75	207	28.3	0.01
H433085		1.98	>10000	16.25	10.4	1.52	0.09	12.1	2.86	0.16	1.4	14.2	0.85	505	32.9	0.04
H433086		0.14	808	1.23	0.69	<0.05	0.03	2.03	0.029	0.04	1.2	1.9	9.66	99	2.21	0.01

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ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax 604 984 0218 www.alschemex.com

To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 12-SEP-2008
Account: YUKGOL

Project: MARG

CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
H433077		0.53	2.6	180	3420	2.6	0.004	>10.0	98.3	0.5	94.25	3.3	142.5	<0.01	6.06	0.9
H433078		0.18	5.4	90	1505	8.3	0.003	8.97	25.2	1.8	13.5	3.1	269	<0.01	2.16	4.2
H433079		0.07	7.2	150	516	7.2	0.004	2.02	7.16	2.2	4.3	1.3	66.6	<0.01	0.3	9
H433080		0.67	3.3	340	968	10.2	0.001	4.04	50.5	1.1	4.2	1.7	108.5	0.01	0.11	21.5
H433081		1.38	4.3	40	>10000	2	0.006	>10.0	377	0.5	81.9	24.5	108.5	<0.01	2.78	1.2
H433082		1.24	28.2	2100	>10000	9.9	0.022	>10.0	182.5	0.8	88.25	20.8	55.4	0.01	2.59	3.9
H433083		0.77	57.2	1570	7120	8.9	0.025	>10.0	142	1.1	40.7	7.6	70.6	<0.01	0.8	5.2
H433084		0.2	79.8	1980	5530	9.7	0.038	>10.0	147.5	1.4	39.1	4.8	85.5	<0.01	0.69	2.7
H433085		0.35	41	360	>10000	7.5	0.019	>10.0	88.7	3.4	87.6	12.1	15.7	<0.01	0.15	0.3
H433086		0.06	4.3	650	1445	1.8	0.004	1.71	33.8	0.5	3.6	1.7	113.5	<0.01	0.11	0.5

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Project: MARG

CERTIFICATE OF ANALYSIS VA08112485

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Pb-OG46	Cu-OG46	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Pb	Cu	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.01	0.01
H433077		<0.005	2.62	5.56	3	0.25	7.53	>10000	5.8		3.13	5.18
H433078		<0.005	3.99	2.52	4	0.44	10.6	5050	26.7			
H433079		<0.005	1.5	1.76	14	0.18	5.14	2690	18			
H433080		<0.005	3.71	3.84	2	0.17	10.3	2100	12.3			
H433081		<0.005	29.4	2.44	6	1.07	5.31	>10000	4.8	2.42	1.21	4.51
H433082		<0.005	9.68	4.48	41	1.69	7.81	>10000	13.9	2.32	1.21	4.29
H433083		<0.005	4.96	5.89	68	0.47	9.25	>10000	13.8			1.54
H433084		<0.005	3.49	6.89	99	0.52	8.78	>10000	17.9			1.14
H433085		0.075	6.08	2.3	59	49.6	5.28	>10000	2.4	1.63	1.34	7.37
H433086		<0.005	1.84	0.48	5	0.1	3	2510	1.4			

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CERTIFICATE OF ANALYSIS VA08112485

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: YUKON GOLD CORPORATION
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TORONTO ON M5J 1R7

Finalized Date: 8-OCT-2008
Account: YUKGOL

CERTIFICATE TR08126108

Project: Marg Project

P.O. No.:

This report is for 31 Drill Core samples submitted to our lab in Terrace, BC, Canada on 8-SEP-2008.

The following have access to data associated with this certificate:

GARY COHOON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rod w/o Barcode
LOG-22	Sample login - Rod w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
ME-MS41	51 anal. aqua regia ICPMS	
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS

To: YUKON GOLD CORPORATION
ATTN: GARY COHOON
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 8-OCT-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08126108

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
H433320		1.53	0.009	1.47	0.4	85.3	<0.2	<10	20	0.21	0.27	1.47	5.27	4.83	12.5	9
H433321		0.75	0.026	67.2	0.23	189.5	<0.2	<10	20	0.11	28.7	1.74	47.5	3.27	13.7	9
H433322		0.08	0.127	61.4	1.35	156	<0.2	<10	10	0.1	63.3	1.15	344	4.07	81.2	60
H433323		1.40	0.008	0.78	0.66	20.1	<0.2	<10	30	0.17	0.52	1.8	1.21	4.75	44.7	6
H433324		1.34	0.036	1.03	0.77	79.4	<0.2	<10	20	0.23	0.29	0.73	1.77	5.85	79	13
H433325		1.69	0.023	0.45	0.45	108	<0.2	<10	40	0.18	0.05	4.24	1.5	4.49	36	10
H433326		3.07	0.025	0.02	0.02	3	<0.2	<10	10	<0.05	0.01	0.06	0.13	0.67	1	1
H433327		0.81	0.005	0.33	0.5	73.3	<0.2	<10	90	0.22	0.2	0.75	3.04	7.96	24.3	12
H433328		1.50	0.006	0.44	3.31	33.9	<0.2	<10	90	0.13	1.67	0.62	0.79	24.8	31.3	3
H433329		4.31	0.008	0.23	0.58	90.5	<0.2	<10	90	0.23	1.01	0.58	0.21	19.85	12.4	6
H433330		2.68	<0.005	0.2	1.35	40.9	<0.2	<10	100	0.28	0.93	0.12	0.29	23.3	15.7	16
H433331		0.80	<0.005	0.01	0.07	5	<0.2	<10	10	0.05	0.02	18.55	0.15	1.8	1.1	3
H433332		2.87	<0.005	0.05	0.4	5.6	<0.2	<10	300	0.62	0.17	0.13	0.23	82.1	0.8	5
H433333		2.61	0.051	4.38	0.35	71.4	<0.2	<10	110	0.3	0.94	0.63	2.91	25.8	2.8	3
H433334		1.56	0.079	9.44	0.46	1080	<0.2	<10	40	0.24	23.3	0.38	37.3	10	22.6	10
H433335		1.91	0.039	1.4	0.37	292	<0.2	<10	60	0.24	2.14	0.64	5.24	17.75	7.2	5
H433336		1.74	0.152	24.1	0.38	535	<0.2	<10	20	0.15	64.2	1	95.7	7.95	35.9	5
H433337		3.27	0.040	1.52	0.42	45.2	<0.2	<10	60	0.24	3.15	0.72	3.96	15.45	5.7	4
H433338		1.82	0.016	0.2	0.36	31.5	<0.2	<10	150	0.56	0.52	0.37	0.75	26.6	0.4	5
H433339		2.57	0.090	7.54	0.34	123.5	<0.2	<10	30	0.39	12.4	1	14.1	16.25	9	4
H433340		1.56	0.812	42.3	0.16	2220	<0.2	<10	10	0.08	233	0.75	93.6	1.82	146	<1
H433341		4.07	0.009	0.2	0.48	76.5	<0.2	<10	70	0.26	0.62	1.18	0.25	16.2	4.2	4
H433342		3.98	<0.005	0.14	0.45	32.9	<0.2	<10	70	0.31	0.5	0.79	0.34	18.65	2.1	4
H433343		4.49	<0.005	0.1	0.51	107.5	<0.2	<10	50	0.26	0.27	1.29	0.26	12.5	2.8	4
H433344		4.10	<0.005	0.08	0.6	14.5	<0.2	<10	110	0.29	0.16	0.97	0.06	16	3.5	4
H433345		3.98	<0.005	0.06	0.55	20.1	<0.2	<10	90	0.33	0.22	0.89	0.1	16.45	2.8	4
H433346		4.25	<0.005	0.16	0.44	22.4	<0.2	<10	70	0.34	0.4	0.76	0.14	18.1	3.8	4
H433347		2.67	<0.005	0.17	0.38	31.8	<0.2	<10	40	0.22	0.34	0.72	0.11	13.7	3.4	5
H433348		3.54	<0.005	0.21	0.5	18	<0.2	<10	80	0.3	0.34	1.13	0.19	17.7	4	5
H433349		0.08	0.120	61.5	1.36	170	<0.2	<10	10	0.14	61.6	1.17	357	3.99	89.4	60
H433350		0.65	<0.005	0.02	0.05	2	<0.2	<10	10	<0.05	0.03	18.9	0.22	1.95	0.9	2

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Project: Marg Project

CERTIFICATE OF ANALYSIS TR08126108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
H433320		0.47	64.2	6.11	1.19	0.11	0.45	0.36	0.043	0.13	2.6	3.1	0.67	252	25.2	0.01
H433321		0.28	1725	10.65	0.74	0.34	0.21	11.85	0.155	0.07	1.6	0.7	0.62	410	7.87	0.01
H433322		2.02	>10000	15.75	8.5	1.89	0.08	12.35	2.84	0.16	1.6	11.2	0.82	481	30.4	0.04
H433323		0.87	89.2	9.21	1.78	0.1	0.19	0.06	0.047	0.14	2.2	5.4	0.98	482	5.61	0.06
H433324		0.9	100.5	9.72	2.03	0.12	0.44	0.21	0.054	0.11	2.6	6.7	0.29	98	8.78	0.09
H433325		0.46	48.7	6.51	1.1	0.07	0.18	0.02	0.031	0.19	2.3	1.5	1.6	512	10.2	0.04
H433326		<0.05	2.9	0.16	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.4	0.1	0.02	9	0.31	<0.01
H433327		0.65	67.1	3.48	1.43	0.06	0.26	0.05	0.044	0.12	4.2	3.7	0.49	219	5.58	0.04
H433328		0.16	45.9	5.42	12.4	0.06	0.59	0.07	0.008	0.09	14.1	64.6	3.67	389	6.22	<0.01
H433329		0.33	41.8	3.29	1.57	<0.05	0.1	0.02	0.018	0.26	10.7	5.7	0.35	158	0.64	0.01
H433330		0.32	42.6	3.59	3.53	0.05	0.05	0.01	0.016	0.21	12.5	18.4	0.61	127	0.53	0.01
H433331		0.07	3.1	0.13	0.2	<0.05	<0.02	<0.01	<0.005	0.01	1.3	1.3	10.6	77	0.07	<0.01
H433332		0.34	8.5	1.74	1.77	0.05	0.07	0.01	0.064	0.14	47.3	5.3	1.59	72	1.93	0.05
H433333		0.35	143	2.33	1.22	<0.05	0.23	0.82	0.062	0.17	13.9	3.1	0.5	163	3.43	0.02
H433334		0.52	1355	5.81	1.4	0.13	0.37	3.86	0.157	0.17	5.4	2.9	0.8	183	6.55	0.05
H433335		0.33	653	3.39	1.11	0.05	0.39	0.86	0.047	0.2	9.6	2.7	0.37	128	6.97	0.02
H433336		0.45	3640	9.58	2.38	0.33	0.35	13.75	0.409	0.17	4	2.6	0.7	194	17.65	0.02
H433337		0.38	1185	3.42	1.33	0.05	0.23	0.69	0.047	0.22	7.8	3.4	0.4	130	3.34	0.02
H433338		0.36	33.4	1.55	1.74	<0.05	0.16	0.2	0.075	0.16	13.2	3.4	0.17	86	6.12	0.04
H433339		0.37	2670	4.84	1.67	0.08	0.29	2.97	0.394	0.18	7.4	3.1	0.5	144	13	0.02
H433340		0.2	>10000	27.5	4.39	0.53	0.12	20.5	0.706	0.06	0.8	1.2	0.42	133	4.05	0.01
H433341		0.41	35.8	3.05	1.35	<0.05	0.17	0.79	0.055	0.14	8.2	4.8	0.54	169	2.47	0.03
H433342		0.37	35	2.61	1.61	<0.05	0.11	0.13	0.087	0.17	9.2	3.7	0.46	89	3.33	0.03
H433343		0.38	15	5.04	1.53	0.05	0.21	0.12	0.057	0.16	6.2	3.7	0.62	149	5.74	0.03
H433344		0.36	10.9	3.11	1.41	<0.05	0.3	0.06	0.031	0.13	8.1	4.1	0.65	154	0.76	0.03
H433345		0.38	8.1	2.75	1.4	<0.05	0.16	0.06	0.042	0.15	8.1	4.2	0.56	92	1.29	0.03
H433346		0.36	13.6	3.36	1.31	<0.05	0.19	0.12	0.043	0.17	9	4	0.35	94	1.09	0.03
H433347		0.32	12.8	4.39	1.15	0.05	0.16	0.13	0.036	0.15	6.7	3.3	0.43	104	1.33	0.03
H433348		0.31	11.7	3.1	1.42	<0.05	0.15	0.1	0.033	0.2	8.9	4.9	0.65	134	1.3	0.04
H433349		1.83	>10000	15.7	9.86	2.53	0.09	12.35	2.45	0.16	1.4	15.4	0.81	483	30.9	0.04
H433350		0.09	7.1	0.14	0.17	<0.05	<0.02	0.02	<0.005	0.01	1.2	1.2	9.97	94	0.17	<0.01

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CERTIFICATE OF ANALYSIS TR08126108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2
H433320		0.13	103	1270	35.4	5.9	0.045	6.32	17.1	1.6	14.6	0.4	136.5	<0.01	0.18	2.2
H433321		0.12	37.7	1500	>10000	3.1	0.011	>10.0	40	1	76	1	244	<0.01	0.97	0.7
H433322		0.26	40.8	370	>10000	6.5	0.019	>10.0	84.3	3.3	74.6	12.9	14.8	<0.01	0.14	0.3
H433323		0.08	60.9	1400	69.9	6.5	0.006	6.76	3.99	4.4	5.2	0.2	85.8	<0.01	0.09	2.7
H433324		0.09	150	2530	64	5.7	0.012	9.69	16.45	3.2	7	0.5	104.5	<0.01	0.14	1.9
H433325		0.07	94.4	1560	10.6	5	0.012	6.1	4.54	2.5	3	0.2	164	<0.01	0.03	0.9
H433326		<0.05	3.6	50	0.8	0.3	0.001	0.11	0.2	0.1	0.2	<0.2	4.1	<0.01	0.01	<0.2
H433327		0.05	76.3	790	15.5	6.9	0.012	2.27	2.1	2.5	5.7	0.5	72.2	<0.01	0.07	3.4
H433328		0.06	2.6	50	131	5.7	<0.001	1.27	0.6	1.5	0.3	0.3	51.3	<0.01	0.35	10.2
H433329		<0.05	26	310	21.1	13.6	<0.001	2.69	1.77	1.3	<0.2	0.3	45.5	<0.01	0.04	8.3
H433330		<0.05	31.2	230	59.5	10.2	<0.001	1.16	1.01	1.5	0.2	0.2	13	<0.01	0.04	5.4
H433331		<0.05	5	320	1.4	0.5	<0.001	0.04	0.12	0.5	0.3	<0.2	108.5	<0.01	0.01	0.3
H433332		4.75	1.8	20	19.5	4.6	0.001	0.63	1.38	0.6	0.5	0.8	20.5	0.04	0.01	18.9
H433333		1.27	4	150	973	5.2	0.001	2.3	51.1	0.6	3.5	1.1	77.3	<0.01	<0.01	22.7
H433334		0.09	61.1	850	3930	7.8	0.01	4.84	9.71	1.9	24.5	1.6	32.6	<0.01	0.32	5.9
H433335		0.08	17.5	370	563	8.8	0.007	3.29	6.74	0.7	4.3	1.1	43	<0.01	0.07	18.9
H433336		0.11	22.3	420	>10000	7.4	0.014	>10.0	66.4	0.8	74.3	5	54.7	<0.01	0.9	10.8
H433337		0.05	7.6	850	832	10.7	0.001	3.4	6.48	0.8	3.6	1.4	41.3	<0.01	0.04	17
H433338		5.69	3	40	93.6	6.7	0.003	1.3	4.23	0.2	1.1	1.1	21.9	0.04	0.01	13.8
H433339		0.97	19.5	250	2200	7.4	0.014	5.27	13.3	0.3	12.4	4.1	55.2	0.01	0.15	11.2
H433340		0.67	3.9	20	>10000	2.9	0.003	>10.0	52.7	0.2	95.5	10.4	24.9	<0.01	5.03	2
H433341		0.17	5.1	450	49	4.2	0.003	3.11	5.53	1.2	0.5	0.8	56.5	<0.01	0.01	16.9
H433342		2.33	3.7	340	43	5	0.002	2.43	2.45	0.6	0.5	1	47.2	0.01	0.01	15.6
H433343		0.76	4.9	740	30.7	5	0.001	5.36	3.85	1	0.5	0.9	67.4	<0.01	0.01	13.5
H433344		<0.05	2.9	1140	27	4.3	<0.001	3.03	2.19	1.3	<0.2	0.6	63.3	<0.01	0.01	13.6
H433345		0.93	2.7	730	19.6	4.8	<0.001	2.57	1.94	0.9	0.2	0.8	56	<0.01	<0.01	14.5
H433346		0.41	3.9	750	32.2	5.5	0.001	3.25	2.85	0.9	0.2	0.7	51.7	<0.01	0.01	16.7
H433347		0.11	3.3	1110	31.6	5.3	<0.001	4.45	2.8	0.8	0.5	0.6	48.6	<0.01	0.01	13.1
H433348		0.05	6	810	25.5	7	0.001	2.91	2.67	1.1	0.6	0.6	69.9	<0.01	0.01	14.4
H433349		0.29	48.2	380	>10000	6.6	0.017	>10.0	79.1	3.7	89	11.4	14.4	<0.01	0.13	0.3
H433350		<0.05	4	320	5.8	0.7	<0.001	0.04	0.1	0.6	<0.2	<0.2	109.5	<0.01	<0.01	0.2

***** See Appendix Page for comments regarding this certificate *****

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 8-OCT-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08126108

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Cu-OG46	Pb-OG46	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Cu	Pb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01	0.01	0.01
H433320		<0.005	0.15	4.78	42	0.06	5.96	575	17.3			
H433321		<0.005	0.7	1.6	19	0.19	5.44	>10000	7.6		1.94	3.37
H433322		0.073	5.81	2.38	57	46.3	4.53	>10000	1.9	1.38	1.59	7.39
H433323		<0.005	0.11	1.06	26	0.09	5.38	510	8.5			
H433324		<0.005	0.34	2.64	25	0.09	6.96	286	18.7			
H433325		<0.005	0.18	1.17	18	0.09	8.7	241	8.7			
H433326		<0.005	<0.02	0.08	1	<0.05	0.25	16	<0.5			
H433327		<0.005	0.13	1.36	19	0.05	4.86	331	12.2			
H433328		<0.005	0.61	1.71	4	0.1	3.86	336	17.8			
H433329		<0.005	0.32	1.25	4	0.14	3.3	209	4.3			
H433330		<0.005	0.16	1.7	9	0.08	1.89	137	2.4			
H433331		<0.005	<0.02	0.1	2	0.05	2.53	9	0.5			
H433332		<0.005	0.38	4.04	<1	0.24	42.4	119	2			
H433333		<0.005	5.35	3.83	1	0.28	12.65	1510	8.3			
H433334		<0.005	1.35	2.07	24	0.24	5.45	>10000	15.6			1.23
H433335		<0.005	2.28	2.93	4	0.26	5.14	1740	14.4			
H433336		<0.005	6.55	3.69	7	0.47	4.75	>10000	12.6		1.59	4.36
H433337		<0.005	2.54	3.28	2	0.15	6.33	1910	8.6			
H433338		<0.005	3.07	9.22	1	0.1	17.45	302	5.1			
H433339		<0.005	3.49	4.66	6	0.13	5.94	6140	10.2			
H433340		<0.005	4.93	1.35	3	0.89	2.1	>10000	3.1	3.05	1.55	4.78
H433341		<0.005	2.29	3.24	2	0.17	8.17	276	6.4			
H433342		<0.005	1.36	3.62	1	0.18	18.9	190	3.8			
H433343		<0.005	3.4	3.49	2	0.16	10.8	127	7.8			
H433344		<0.005	0.23	2.91	1	0.06	8.69	49	10.9			
H433345		<0.005	0.62	2.85	1	0.07	10.2	97	5.7			
H433346		<0.005	0.66	2.66	2	0.07	6.08	106	7			
H433347		<0.005	0.6	2.41	2	0.07	7.67	101	6.4			
H433348		<0.005	0.47	2.62	3	0.06	7.45	81	6.4			
H433349		0.072	5.63	1.99	55	51.1	4.69	>10000	2	1.43	1.61	7.47
H433350		<0.005	<0.02	0.07	1	0.1	2.25	284	<0.5			

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To: **YUKON GOLD CORPORATION**
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 8-OCT-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08126108

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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TORONTO ON M5J 1R7

Finalized Date: 22-OCT-2008
Account: YUKGOL

CERTIFICATE VA08141862

Project: Marg Project

P.O. No.: MARG 2

This report is for 36 Crushed Rock samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2008.

The following have access to data associated with this certificate:

GARY COHOON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
ME-MS41	51 anal. aqua regia ICPMS	
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS

To: **YUKON GOLD CORPORATION**
ATTN: GARY COHOON
55 YORK STREET
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TORONTO ON M5J 1R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 22-OCT-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS VA08141862

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
h433087		0.67	0.091	2.26	0.28	215	<0.2	<10	90	0.09	10.1	1.07	3.86	13.3	8.4	1
h433088		1.04	0.121	3.14	0.62	520	<0.2	<10	90	0.06	18.1	2.22	10.15	13.9	15.9	1
h433089		0.58	1.685	75.7	0.23	>10000	<0.2	<10	10	0.13	119.5	1.29	264	3.24	70.9	3
h433090		0.73	0.364	1.43	0.44	363	<0.2	<10	60	0.36	1.19	0.96	6.93	5.62	18.2	9
h433091		0.90	0.308	2.47	0.42	476	<0.2	<10	80	0.34	2.33	0.82	11.95	7.51	15.6	12
h433092		0.75	0.303	1.29	0.26	335	<0.2	<10	100	0.25	1.3	2.14	7.3	4.14	15.3	7
h433093		1.74	1.270	78.5	0.06	7850	<0.2	<10	10	<0.05	200	0.92	183	0.61	69.6	<1
h433094		1.64	1.040	69.2	0.02	8070	<0.2	<10	10	<0.05	170.5	1.42	285	0.8	79.9	<1
h433095		1.50	0.719	76.9	0.02	1685	<0.2	<10	10	<0.05	205	1.47	331	0.66	68	<1
h433096		1.14	1.210	44.1	0.12	4320	0.4	<10	20	<0.05	220	3.1	256	0.99	168	<1
h433097		1.04	0.237	3.51	0.39	787	0.2	<10	70	0.06	34.2	2.78	10.6	7.03	38.9	1
h433098		1.05	0.244	4.69	1.04	3130	<0.2	<10	100	0.05	19.85	4.19	6.46	5.41	22.5	2
h433099		0.92	0.097	3.74	0.36	407	<0.2	<10	110	0.08	7.13	3.53	12.8	6.36	11.4	1
h433100		0.41	0.252	21.2	0.37	1450	<0.2	<10	20	0.15	39.6	0.24	62.1	6.4	29.2	<1
h433101		1.13	0.120	1.17	0.44	189.5	<0.2	<10	100	0.3	1.86	0.83	7.4	11.3	7.3	6
h433102		1.31	0.482	42	0.27	2620	<0.2	<10	20	0.12	90.3	0.39	94.5	3.72	49	1
h433103		0.46	0.445	49.5	0.35	2360	0.3	<10	20	0.07	113.5	0.33	112.5	3.17	66.5	<1
h433104		0.56	0.024	4.01	0.37	382	<0.2	<10	140	0.22	5.25	1.3	5.11	15.95	3.7	1
h433105		0.48	0.182	13.35	0.39	498	<0.2	<10	50	0.16	33.7	1.77	23.1	5.87	18.5	1
h433106		0.92	0.202	19.25	0.44	780	0.2	<10	50	0.16	59.9	1.44	27.3	7.33	13.6	1
h433107		0.76	0.088	7.89	0.45	703	<0.2	<10	50	0.2	17.8	1.33	20.9	11.25	14.5	<1
h433108		0.77	0.266	26.8	0.33	1820	<0.2	<10	30	0.21	47.9	1.45	59.3	5.35	27.7	2
h433109		0.21	0.134	6.9	0.43	380	<0.2	<10	90	0.24	11.45	1.4	17	11.1	10.9	2
h433110		1.15	0.283	26.7	0.4	1940	<0.2	<10	30	0.19	47.6	1.17	67.2	5.1	25.1	6
h433111		0.60	0.167	15	0.4	915	<0.2	<10	40	0.23	23.9	1.11	49.8	5.02	17.2	7
h433112		0.06	0.118	60.6	1.4	163.5	<0.2	<10	20	0.18	62.2	1.16	343	4.15	78.7	63
h433113		0.16	<0.005	0.26	0.05	22	<0.2	<10	20	0.06	0.44	19.7	0.91	1.95	0.9	1
h433114		1.07	0.080	11.1	0.39	511	<0.2	<10	60	0.19	14.65	1.97	19.2	11.65	11	1
h433115		1.10	0.026	1.85	0.3	137.5	<0.2	<10	120	0.18	2.98	2.33	3.67	13	3.4	1
h433117		0.90	0.195	26.1	0.26	2280	0.2	<10	40	0.06	36.7	0.09	64.5	18	19.8	<1
h433118		1.78	1.450	>100	0.2	>10000	<0.2	<10	10	0.07	170	1.02	224	2.55	70.1	<1
h433119		1.61	2.57	>100	0.22	>10000	<0.2	<10	10	0.07	155.5	0.91	286	1.38	69.3	<1
h433120		1.51	1.290	>100	0.1	>10000	<0.2	<10	10	<0.05	148	1.59	324	1.21	75.8	<1
h433121		0.25	0.680	41.4	0.08	463	<0.2	<10	10	<0.05	198.5	1.26	226	1.39	137	<1
h433122		1.39	0.548	12.3	0.12	318	0.2	<10	20	<0.05	194	1.25	49.1	1.75	148.5	<1
h433123		1.41	0.692	1.84	0.24	225	0.6	<10	30	<0.05	134	0.72	5.83	9.15	46.9	1

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CERTIFICATE OF ANALYSIS VA08141862

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
	LOR	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
h433087		0.2	919	3.49	1.05	0.06	0.12	1.02	0.083	0.11	6.6	3.1	0.6	290	5.48	0.02
h433088		0.13	1510	3.53	2.11	0.09	0.09	1.16	0.04	0.07	6.7	13.7	1.68	372	4.61	0.02
h433089		0.2	>10000	11.9	8.55	0.68	0.28	27.3	0.663	0.08	1.7	2	0.56	269	27.8	<0.01
h433090		0.88	228	4.41	1.57	0.13	0.5	0.66	0.046	0.14	3.1	4.2	0.33	194	30.2	0.01
h433091		0.44	352	3.65	1.6	0.14	0.49	1.02	0.056	0.17	4.6	2.3	0.13	74	66.2	0.01
h433092		0.32	191	4.04	1.13	0.14	0.38	0.73	0.045	0.11	2.4	1.3	0.89	548	42.1	0.01
h433093		0.09	>10000	22.1	4.61	0.62	0.07	23.2	0.405	0.02	0.4	0.4	0.4	269	11.55	<0.01
h433094		<0.05	>10000	21.2	5.25	0.93	0.02	17.9	0.55	0.01	0.5	0.2	0.6	346	2.17	<0.01
h433095		<0.05	>10000	22.2	4.56	1.23	0.03	20.6	0.522	0.01	0.4	0.2	0.64	341	2.35	<0.01
h433096		0.09	>10000	21.8	3.35	0.62	0.18	22.7	1.1	0.04	0.5	1.1	1.5	720	4.42	0.01
h433097		0.24	4460	6.68	1.46	0.09	0.3	1.35	0.123	0.12	3.3	4.9	1.56	453	8.9	0.03
h433098		0.16	1140	5.47	3.91	0.09	0.26	0.88	0.094	0.09	2.1	19.9	2.85	746	6.74	0.02
h433099		0.21	1110	3.77	1.23	0.06	0.26	2.28	0.085	0.11	2.9	5.2	2.06	331	6.75	0.03
h433100		0.23	4980	9.12	1.78	0.25	0.49	11.05	0.371	0.09	3	5.3	0.32	70	7.51	0.02
h433101		0.39	250	3.43	1.39	0.08	0.58	1.12	0.086	0.13	5.9	5.3	0.43	153	27.7	0.02
h433102		0.17	>10000	16.85	2.15	0.3	0.49	24.7	0.415	0.07	1.8	4.4	0.29	127	13.2	0.01
h433103		0.11	8590	20.5	2.73	0.33	0.34	37.1	0.64	0.04	1.5	8.5	0.45	122	12.5	0.02
h433104		0.2	990	2.89	1.07	<0.05	0.16	2.01	0.148	0.11	7.6	4.1	0.79	201	7.77	0.03
h433105		0.22	3980	6.5	1.21	0.11	0.3	8.42	0.368	0.08	2.7	6.1	1.15	249	4.58	0.03
h433106		0.22	4450	5.58	1.2	0.11	0.26	8.27	0.437	0.08	3.4	4.4	0.9	166	5.43	0.02
h433107		0.24	1910	5.31	1.32	0.07	0.23	4.01	0.23	0.11	5.2	5	0.87	177	10.35	0.02
h433108		0.22	7080	9.32	1.63	0.18	0.34	11.85	0.302	0.11	2.5	4.3	0.76	237	14.85	0.02
h433109		0.27	1820	4.11	1.31	0.09	0.54	2.68	0.108	0.11	5.3	6.5	0.82	187	14.4	0.02
h433110		0.3	>10000	8.4	1.59	0.19	0.49	10.2	0.305	0.12	2.5	4.1	0.39	143	16.9	0.01
h433111		0.66	2860	5.48	1.35	0.17	0.51	5.31	0.157	0.13	2.5	2.9	0.32	125	22.6	0.01
h433112		1.71	>10000	14.25	8.12	0.87	0.09	12.4	2.28	0.16	1.5	20.6	0.79	490	33.5	0.05
h433113		<0.05	57.3	0.16	0.13	<0.05	<0.02	0.18	0.005	0.01	1.2	1.3	10.95	95	0.46	0.01
h433114		0.31	1930	4.47	1.23	0.09	0.28	3.21	0.189	0.12	5.5	6.4	1.2	213	18.85	0.02
h433115		0.28	268	2.78	0.9	<0.05	0.25	0.74	0.077	0.12	6.3	3.5	1.3	215	19.45	0.02
h433117		0.24	3880	7.43	2.08	0.13	0.16	7.09	0.324	0.11	9.2	3.2	0.11	48	6.6	0.01
h433118		0.18	>10000	21.4	3.91	0.49	0.26	27.7	0.704	0.07	1.4	3	0.53	312	6.85	0.01
h433119		0.19	>10000	22.5	7.11	0.54	0.28	30.8	0.782	0.06	0.8	3.7	0.45	340	5.25	0.01
h433120		0.13	>10000	22.5	4.92	0.56	0.13	21.6	0.575	0.03	0.6	1.5	0.67	473	6.21	0.01
h433121		0.07	>10000	23.6	2.13	0.6	0.2	7.78	0.861	0.02	0.8	1	0.52	388	2.46	0.01
h433122		0.1	>10000	23.5	1.12	0.29	0.32	2.56	1.195	0.03	0.9	1.2	0.57	435	5.58	0.01
h433123		0.17	2520	9.03	0.95	0.09	0.37	1.05	0.096	0.07	4.8	2.8	0.41	222	16.4	0.02

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 22-OCT-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS VA08141862

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
h433087		2.95	2.4	50	577	5	0.001	4.05	23	0.4	4.4	2	56.2	0.01	0.27	11.3
h433088		2.82	1.4	10	974	3.6	0.001	3.94	48.9	0.5	7.7	1.5	120.5	0.02	0.98	8.7
h433089		0.81	56.1	1220	>10000	4.2	0.032	>10.0	330	0.7	129	33.7	64.3	<0.01	2.81	2
h433090		0.16	116	2410	157.5	8	0.045	4.88	26.8	1.7	18.3	1.4	54.9	<0.01	0.24	3.9
h433091		0.09	194	3010	278	9.7	0.094	4.25	36.4	1.4	23.6	0.8	50.4	<0.01	0.34	3.6
h433092		0.12	133	1510	132.5	6.2	0.063	4.57	35.8	1.8	18.5	0.6	106.5	<0.01	0.27	3.5
h433093		0.27	26.7	150	>10000	1.3	0.017	>10.0	794	0.3	92.6	17.4	39.5	<0.01	6.87	0.4
h433094		0.26	3.5	300	>10000	0.3	0.002	>10.0	388	0.2	139.5	10.9	69.6	<0.01	2.98	0.4
h433095		0.27	2.5	240	>10000	0.3	0.002	>10.0	703	0.2	195	6.9	73	<0.01	3.47	0.3
h433096		0.29	2.6	150	4970	1.6	0.004	>10.0	313	0.5	104	5.1	159	<0.01	6.91	1.9
h433097		0.26	46	30	863	5.5	0.001	7.46	17.8	0.7	7	1.3	161.5	<0.01	1.31	4.4
h433098		0.09	10.9	130	862	3.8	0.003	4.38	12.4	2.2	4.9	1.2	311	<0.01	1.28	5.5
h433099		0.06	3.1	180	1375	5.2	0.001	4.29	19.2	1.3	3.9	1.7	199	<0.01	0.24	7.5
h433100		3.35	4.9	70	7530	3.4	0.004	>10.0	398	0.4	34.3	7.5	18.3	0.01	0.77	8.2
h433101		0.16	82.4	1590	266	5.4	0.048	3.9	11.6	0.8	13	1	47.7	<0.01	0.19	11.4
h433102		1.81	14.9	300	>10000	2.5	0.012	>10.0	314	0.4	55.8	13.8	20.2	<0.01	1.46	4.4
h433103		2.16	1.8	20	>10000	1.4	0.004	>10.0	541	0.4	65.3	18.8	20.8	<0.01	1.37	3.5
h433104		2.35	2.2	100	879	3.6	0.001	3.39	55.2	0.4	3	1.9	81.7	0.01	0.04	16.8
h433105		0.12	4.6	320	6410	2.5	0.002	8.34	86.6	0.7	18.2	13.3	76.6	<0.01	0.14	16
h433106		0.8	2.7	280	7250	2.7	0.001	7.25	114	0.6	21.7	12.7	74.3	<0.01	0.1	19.5
h433107		2.35	2.4	120	2990	3.7	0.001	6.5	66	0.5	9.8	4.4	78.6	0.01	0.25	18.9
h433108		1.28	25.4	1060	>10000	3.8	0.014	>10.0	186.5	0.7	34.3	11.5	77.4	<0.01	0.66	8.4
h433109		0.32	33.4	1030	1870	4.7	0.017	4.9	77.1	0.9	14.3	2.6	76.9	<0.01	0.21	14.4
h433110		0.27	54.7	2940	8720	5.4	0.024	>10.0	57.2	1	43.8	10.7	73	<0.01	0.77	3.9
h433111		0.11	81.2	2980	4590	6.3	0.037	6.71	48.6	1.3	39.3	4.3	84.7	<0.01	0.49	2.6
h433112		0.29	40.1	380	>10000	6.2	0.02	>10.0	78.6	4.3	70.7	10.8	15.7	<0.01	0.11	0.3
h433113		0.05	2.9	350	86.1	0.5	0.001	0.15	1.2	0.2	0.8	<0.2	105.5	<0.01	0.03	0.2
h433114		1.16	10.2	150	2450	4.5	0.005	5.58	192.5	0.5	17.3	2.3	118.5	<0.01	0.23	14.9
h433115		0.81	8.3	200	464	4.5	0.002	3.22	39.8	0.7	3.2	0.9	137.5	<0.01	0.05	17.8
h433117		2.48	2.1	10	8270	4.8	0.003	8.82	142	0.2	21.6	10.5	10.9	0.01	0.59	9
h433118		0.63	7.3	60	>10000	3.2	0.007	>10.0	884	0.3	101	23.1	41.3	<0.01	4.45	4.6
h433119		0.36	12.6	20	>10000	2.7	0.01	>10.0	2030	0.4	106	49	28.4	<0.01	4.72	4.9
h433120		0.36	8.5	30	>10000	1.4	0.009	>10.0	472	0.4	107.5	22.5	49.3	<0.01	2.39	2.3
h433121		0.43	6.2	90	8550	1	0.002	>10.0	61.8	0.3	114.5	4.6	29.7	<0.01	4.22	1.6
h433122		0.39	7.7	10	1620	1.4	0.003	>10.0	54.5	0.3	48.5	1.7	32	<0.01	6.78	1.8
h433123		1.25	3.7	10	307	3.8	0.004	>10.0	16.15	0.3	5.2	0.5	34	<0.01	16.9	5.4

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TORONTO ON M5J 1R7

Finalized Date: 22-OCT-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS VA08141862

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Ag-OG46	Cu-OG46	Pb-OG46	Zn-OG46
	Analyte	Ti	Tl	U	V	W	Y	Zn	Zr	Ag	Cu	Pb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	0.005	0.02	0.05	1	0.05	0.05	2	0.5	1	0.01	0.01	0.01
h433087		<0.005	3.86	2.75	1	0.72	12.35	1485	4.5				
h433088		<0.005	1.91	1.94	<1	0.8	13.05	2420	3.1				
h433089		<0.005	4.5	5	26	1.01	7.39	>10000	12.8		1.78	3.49	6.92
h433090		<0.005	2.16	14.6	46	0.54	12.15	1155	26.4				
h433091		<0.005	2.19	23	103	0.94	13.3	1260	24.8				
h433092		<0.005	2.44	20	56	0.69	11.35	849	18.3				
h433093		<0.005	21.9	3.74	5	0.53	2.44	>10000	3		1.22	2.54	5.06
h433094		<0.005	4.43	2.84	2	0.14	3.04	>10000	1		1.85	3.15	7.16
h433095		<0.005	3.68	2.74	2	0.09	2.69	>10000	1		2.26	2.32	7.25
h433096		<0.005	1.73	4.06	2	0.21	4.46	>10000	5.6		2.39		6.71
h433097		<0.005	2.95	1	<1	0.43	7.36	2760	11				
h433098		<0.005	0.95	1.21	5	0.14	13.5	1960	9.3				
h433099		<0.005	3.97	1.23	1	0.26	7.77	4150	10.7				
h433100		<0.005	6.74	6.89	2	0.82	9.46	>10000	18.4				1.90
h433101		<0.005	1.72	10.5	44	0.53	9.23	1100	17.8				
h433102		<0.005	21.3	5.97	11	1.39	6.28	>10000	13.2		1.02	1.46	2.82
h433103		<0.005	26.8	3.01	1	0.98	5.6	>10000	9.6			1.76	3.61
h433104		<0.005	2.73	3.57	1	0.33	17.55	1690	4.2				
h433105		<0.005	7.96	1.39	1	0.23	6.26	>10000	9.5				1.28
h433106		<0.005	3.59	3.01	1	0.2	9.16	>10000	8.5				1.35
h433107		<0.005	3.59	4.64	<1	0.34	18.3	6340	8				
h433108		<0.005	5.18	4.04	13	0.5	10.4	>10000	11.7			1.10	2.06
h433109		<0.005	2.28	4.05	12	0.3	8.44	3950	15.7				
h433110		<0.005	3.99	5.06	53	0.39	9.81	>10000	16.1		1.01		1.76
h433111		<0.005	1.45	6.88	92	0.39	11.45	>10000	18.1				1.02
h433112		0.078	5.77	2.35	59	51.9	5	>10000	2.3		1.37	1.58	7.09
h433113		<0.005	0.09	0.14	2	0.06	2.5	289	0.5				
h433114		<0.005	3.45	3.11	3	0.27	9.6	5090	9.8				
h433115		<0.005	1.41	2.65	1	0.18	8.72	1050	8.1				
h433117		<0.005	12.75	3.05	<1	1.41	7.94	>10000	5.3				1.61
h433118		<0.005	30.4	3.17	1	5.23	4.46	>10000	7.3	121	1.86	3.36	6.37
h433119		<0.005	34.4	5.91	3	3.28	3.21	>10000	7.2	153	2.17	3.90	7.50
h433120		<0.005	15.6	4.59	2	1.18	3.54	>10000	3.9	103	3.20	4.42	6.35
h433121		<0.005	3.58	4.31	2	0.32	4.22	>10000	5		3.30		5.18
h433122		<0.005	3.27	3.62	1	0.81	6.64	>10000	8.1		2.53		1.36
h433123		<0.005	8.58	2.49	<1	3.65	5.37	1820	10.1				

***** See Appendix Page for comments regarding this certificate *****

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 22-OCT-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS VA08141862

Method	CERTIFICATE COMMENTS
ME-MS41	Interference: Ca>10% on ICP-MS As,ICP-AES results shown.
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **YUKON GOLD CORPORATION**
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 4-NOV-2008
This copy reported on 7-NOV-2008
Account: YUKGOL

CERTIFICATE TR08122318

Project: Marg Project

P.O. No.:

This report is for 100 Drill Core samples submitted to our lab in Terrace, BC, Canada on 28-AUG-2008.

The following have access to data associated with this certificate:

GARY COHOON

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	
OA-VOL08	Basic Acid Base Accounting	
S-IR08	Total Sulphur (Leco)	LECO
OA-ELE07	Paste pH	
S-CAL06a	Sulfide Sulfur (calculated*)	
S-GRA06a	Sulfate Sulfur (HCl leachable)	
C-GAS05	Inorganic Carbon (CO2)	

To: **YUKON GOLD CORPORATION**
ATTN: GARY COHOON
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 4-NOV-2008
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CERTIFICATE OF ANALYSIS TR08122318

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	OA-VOL08 FIZZ RAT Unity 1	OA-VOL08 MPA tCaCO3/1000t 0.3	OA-VOL08 NNP tCaCO3/1000t 1	OA-VOL08 NP tCaCO3/1000t 1	OA-ELE07 pH Unity 0.1	OA-VOL08 Ratio (N Unity 0.01	S-IR08 S % 0.01	S-GRA06a S % 0.01	S-CAL06a S % 0.01	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2
H433401		0.74	1	51.3	-33	18	7.6	0.35	1.64	<0.01	1.64	0.21	0.8
H433402		0.84	2	78.4	-53	25	7.6	0.32	2.51	<0.01	2.51	0.30	1.1
H433403		0.79	2	55.3	-16	39	8.1	0.71	1.77	<0.01	1.77	0.55	2.0
H433404		0.65	1	42.8	-27	16	6.8	0.37	1.37	<0.01	1.37	0.21	0.8
H433405		0.86	2	53.1	-5	48	8.0	0.90	1.70	<0.01	1.70	0.68	2.5
H433406		0.68	1	20.0	-3	17	8.6	0.85	0.64	<0.01	0.64	0.19	0.7
H433407		0.79	2	31.9	5	37	8.2	1.16	1.02	<0.01	1.02	0.50	1.8
H433408		1.07	2	112.2	-79	33	7.6	0.29	3.59	<0.01	3.59	0.36	1.3
H433409		0.74	2	31.6	-2	30	8.6	0.95	1.01	<0.01	1.01	0.42	1.5
H433410		0.52	2	132.5	-87	46	4.9	0.35	4.24	0.04	4.20	0.48	1.8
H433411		0.68	2	19.4	65	84	8.8	4.34	0.62	<0.01	0.62	1.14	4.2
H433412		0.76	2	17.2	5	22	8.9	1.28	0.55	<0.01	0.55	0.20	0.7
H433413		1.10	2	58.1	-35	23	8.2	0.40	1.86	<0.01	1.86	0.22	0.8
H433414		0.72	1	72.8	-55	18	7.8	0.25	2.33	0.01	2.32	0.09	0.3
H433415		0.49	2	65.3	-48	17	7.8	0.26	2.09	0.01	2.08	0.19	0.7
H433416		0.55	2	92.2	-69	23	7.8	0.25	2.95	0.01	2.94	0.27	1.0
H433417		0.70	2	87.2	-39	48	8.4	0.55	2.79	<0.01	2.79	0.57	2.1
H433418		0.56	2	53.8	-32	22	8.2	0.41	1.72	0.01	1.71	0.24	0.9
H433419		0.54	2	57.5	-36	22	8.3	0.38	1.84	<0.01	1.84	0.22	0.8
H433420		0.58	2	52.5	-23	30	8.8	0.57	1.68	0.01	1.67	0.30	1.1
H433421		0.59	2	40.6	-21	20	8.6	0.49	1.30	<0.01	1.30	0.13	0.5
H433422		0.57	1	21.6	-10	12	8.8	0.56	0.69	<0.01	0.69	<0.05	<0.2
H433423		0.56	2	34.1	16	50	8.6	1.47	1.09	<0.01	1.09	0.68	2.5
H433424		0.46	1	41.6	-28	14	8.0	0.34	1.33	<0.01	1.33	0.13	0.5
H433425		0.64	1	0.9	4	5	5.3	5.33	0.03	0.02	0.01	<0.05	<0.2
H433426		0.84	1	58.1	-54	4	5.5	0.07	1.86	0.01	1.85	0.27	1.0
H433427		0.76	2	62.2	-29	33	7.9	0.53	1.99	0.01	1.98	1.30	4.8
H433428		0.88	2	29.7	0	30	8.7	1.01	0.95	<0.01	0.95	0.69	2.5
H433429		0.62	2	30.0	-17	13	8.1	0.43	0.96	<0.01	0.96	0.22	0.8
H433430		0.72	2	39.7	-29	11	7.8	0.28	1.27	<0.01	1.27	0.07	0.3
H433431		0.70	3	15.3	305	320	8.9	20.90	0.49	<0.01	0.49	4.25	15.6
H433432		0.58	3	30.3	113	143	9.2	4.72	0.97	<0.01	0.97	1.69	6.2
H433433		0.78	2	49.1	-33	16	8.1	0.33	1.57	<0.01	1.57	0.13	0.5
H433434		0.37	2	78.4	-26	52	7.9	0.66	2.51	<0.01	2.51	0.71	2.6
H433435		0.87	2	74.4	-52	22	7.5	0.30	2.38	<0.01	2.38	0.21	0.8
H433436		1.10	2	55.3	15	70	8.2	1.27	1.77	<0.01	1.77	1.08	4.0
H433437		1.23	2	60.9	-45	16	7.1	0.26	1.95	<0.01	1.95	0.10	0.4
H433438		1.04	2	10.3	58	68	7.9	6.59	0.33	<0.01	0.33	1.00	3.7
H433439		0.94	2	73.1	-8	65	8.2	0.89	2.34	<0.01	2.34	0.78	2.9
H433440		1.01	2	21.3	6	27	7.8	1.27	0.68	<0.01	0.68	0.10	0.4

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To: YUKON GOLD CORPORATION
55 YORK STREET
SUITE 401
TORONTO ON M5J 1R7

Finalized Date: 4-NOV-2008
Account: YUKGOL

Project: Marg Project

CERTIFICATE OF ANALYSIS TR08122318

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	OA-VOL08 FIZZ RAT Unity 1	OA-VOL08 MPA tCaCO3/1000t 0.3	OA-VOL08 NNP tCaCO3/1000t 1	OA-VOL08 NP tCaCO3/1000t 1	OA-ELE07 pH Unity 0.1	OA-VOL08 Ratio (N Unity 0.01	S-IR08 S % 0.01	S-GRA06a S % 0.01	S-CAL06a S % 0.01	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2
H433441		0.49	1	1.9	14	16	8.6	8.53	0.06	<0.01	0.06	0.05	0.2
H433442		0.49	2	0.6	17	18	8.4	28.80	0.02	<0.01	0.02	0.17	0.6
H433443		0.62	2	50.6	0	51	7.7	1.01	1.62	<0.01	1.62	0.66	2.4
H433444		0.38	3	27.8	365	393	9.3	14.13	0.89	<0.01	0.89	5.30	19.4
H433445		0.64	2	17.2	56	73	8.9	4.25	0.55	0.01	0.54	1.40	5.2
H433446		0.65	2	73.1	-29	44	8.1	0.60	2.34	0.01	2.33	0.52	1.9
H433447		0.70	2	57.2	9	66	8.0	1.15	1.83	0.01	1.82	0.93	3.4
H433448		0.59	2	82.2	-57	25	7.5	0.30	2.63	0.01	2.62	0.33	1.2
H433449		0.57	2	55.0	2	57	8.3	1.04	1.76	<0.01	1.76	0.88	3.2
H433450		0.83	2	60.9	14	75	8.7	1.23	1.95	<0.01	1.95	1.74	6.4
H433451		0.49	2	45.9	28	74	8.8	1.61	1.47	0.01	1.46	1.67	6.1
H433452		0.64	2	4.7	9	14	8.5	2.99	0.15	0.01	0.14	0.21	0.8
H433453		0.89	2	95.0	-50	45	6.9	0.47	3.04	<0.01	3.04	0.62	2.3
H433454		0.59	2	82.2	-48	34	7.8	0.41	2.63	<0.01	2.63	0.47	1.7
H433455		0.48	3	9.4	319	328	9.7	34.99	0.30	0.01	0.29	4.60	16.9
H433456		0.49	2	33.8	-5	29	7.9	0.86	1.08	0.01	1.07	0.40	1.5
H433457		0.57	1	208.8	-192	17	7.3	0.08	6.68	<0.01	6.68	0.07	0.3
H433458		0.37	1	55.9	-44	12	7.1	0.21	1.79	0.01	1.78	0.13	0.5
H433459		0.55	2	38.1	-12	26	8.1	0.68	1.22	0.01	1.21	0.31	1.1
H433460		0.49	1	30.3	-23	7	7.2	0.23	0.97	0.01	0.96	<0.05	<0.2
H433461		0.52	2	14.1	10	24	8.7	1.71	0.45	0.01	0.44	0.26	1.0
H433462		0.43	2	5.0	28	33	8.1	6.60	0.16	0.02	0.14	0.27	1.0
H433463		0.57	2	105.3	-45	60	6.9	0.57	3.37	0.04	3.33	0.61	2.2
H433464		0.39	2	97.8	-59	39	6.9	0.40	3.13	0.04	3.09	0.39	1.4
H433465		0.80	1	116.6	-112	5	6.8	0.04	3.73	<0.01	3.73	<0.05	<0.2
H433466		0.54	3	56.3	154	210	9.0	3.73	1.80	<0.01	1.80	2.59	9.5
H433467		0.64	2	60.9	-19	42	8.6	0.69	1.95	<0.01	1.95	0.44	1.6
H433468		0.33	1	85.6	-80	6	7.6	0.07	2.74	0.01	2.73	<0.05	0.2
H433469		0.49	2	215.9	-186	30	3.4	0.14	6.91	0.19	6.72	0.46	1.7
H433470		0.53	2	50.3	-8	42	8.3	0.83	1.61	0.01	1.60	0.60	2.2
H433471		0.51	1	3.8	-2	2	7.1	0.53	0.12	0.01	0.11	<0.05	<0.2
H433472		0.61	2	31.6	-3	29	8.4	0.92	1.01	0.01	1.00	0.38	1.4
H433473		0.57	2	4.4	27	31	8.6	7.09	0.14	0.01	0.13	0.71	2.6
H433474		0.47	3	5.6	98	104	8.9	18.49	0.18	<0.01	0.18	1.43	5.2
H433475		0.44	2	6.6	39	46	8.7	7.01	0.21	<0.01	0.21	0.74	2.7
H433476		0.86	2	20.3	-6	14	8.0	0.69	0.65	<0.01	0.65	0.19	0.7
H433477		0.47	2	7.8	49	57	8.8	7.30	0.25	<0.01	0.25	0.88	3.2
H433478		0.49	2	5.3	45	50	9.0	9.41	0.17	<0.01	0.17	0.79	2.9
H433479		0.52	2	22.5	2	24	8.4	1.07	0.72	0.01	0.71	0.34	1.3
H433480		0.48	2	95.6	-68	28	7.5	0.29	3.06	0.01	3.05	0.40	1.5

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CERTIFICATE OF ANALYSIS TR08122318

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	OA-VOL08 FIZZ RAT Unity 1	OA-VOL08 MPA tCaCO3/1000t 0.3	OA-VOL08 NNP tCaCO3/1000t 1	OA-VOL08 NP tCaCO3/1000t 1	OA-ELE07 pH Unity 0.1	OA-VOL08 Ratio (N Unity 0.01	S-IR08 S % 0.01	S-GRA06a S % 0.01	S-CAL06a S % 0.01	C-GAS05 C % 0.05	C-GAS05 CO2 % 0.2
H433481		0.59	2	64.7	-19	46	7.6	0.71	2.07	0.01	2.06	0.63	2.3
H433482		0.88	3	30.6	139	170	9.2	5.55	0.98	<0.01	0.98	2.04	7.5
H433483		0.97	2	78.8	-41	38	7.7	0.48	2.52	<0.01	2.52	0.56	2.1
H433484		0.65	2	58.4	20	78	8.1	1.33	1.87	0.01	1.86	1.06	3.9
H433485		1.01	2	91.9	-73	19	5.9	0.21	2.94	0.01	2.93	0.25	0.9
H433486		0.43	2	62.5	-26	37	8.1	0.59	2.00	0.01	1.99	0.75	2.8
H433487		0.38	2	83.1	-50	33	6.8	0.40	2.66	0.03	2.63	0.41	1.5
H433488		0.70	2	29.4	38	67	9.1	2.28	0.94	<0.01	0.94	2.98	10.9
H433489		0.47	3	14.7	207	222	9.3	15.11	0.47	<0.01	0.47	2.87	10.5
H433490		0.55	2	43.8	-16	28	8.1	0.64	1.40	<0.01	1.40	0.38	1.4
H433491		0.53	2	27.8	39	67	8.8	2.41	0.89	<0.01	0.89	1.07	3.9
H433492		0.60	3	3.4	211	214	9.0	62.25	0.11	<0.01	0.11	2.82	10.3
H433493		0.47	2	77.5	-57	21	7.6	0.27	2.48	0.01	2.47	0.32	1.2
H433494		0.62	2	36.3	-7	29	7.8	0.80	1.16	<0.01	1.16	0.44	1.6
H433495		0.32	2	34.1	-13	21	7.8	0.62	1.09	<0.01	1.09	0.37	1.4
H433496		0.48	2	35.9	31	67	8.3	1.86	1.15	0.01	1.14	1.17	4.3
H433497		0.43	2	12.2	55	67	8.9	5.50	0.39	<0.01	0.39	0.96	3.5
H433498		0.45	2	48.8	-22	27	8.1	0.55	1.56	0.01	1.55	0.37	1.4
H433499		0.75	2	0.9	35	36	9.2	38.40	0.03	<0.01	0.03	0.48	1.8
H433500		0.36	1	117.5	-95	23	4.0	0.20	3.76	0.02	3.74	0.16	0.6

APPENDIX 7b

SAMPLE INTERVALS AND ASSAYS

Marg 2008
Marg Samples and G&T Metallurgical Assay Results

HOLE_ID	FROM	TO	SAMPLE_ID	Cu %	Pb %	Zn %	
M-108	110.42	111.42	H433001	0.02	0.12	0.16	
M-108	111.42	111.85	H433002	1.46	2.3	3.81	
M-108	111.85	112.85	H433003	0.009	0.048	0.09	
M-108	112.85	113.85	H433004	0.007	0.17	0.22	
M-108	157.28	158.28	H433013	0.004	0.069	0.05	
M-108	158.29	159.3	H433005	0.83	3.74	5.15	
M-108	159.3	160.32	H433006	0.74	0.83	1.46	
M-108	160.32	160.82	H433007	0.35	0.94	1.34	
M-108	160.82	161.42	H433008	0.11	0.46	0.66	
M-108	161.42	162.2	H433009	0.7	0.59	1.11	
M-108	162.2	162.8	H433010	0.38	0.64	1.01	
M-108	162.8	163.58	H433011	0.3	0.17	0.29	
M-108	163.58	164.58	H433012	0.12	0.26	0.48	
M-108	164.9	165.42	H433014	0.025	0.23	0.28	
M-108	171.84	172.51	H433351	0.011	0.071	0.08	
M-108	179.6	180.6	H433015	0.31	0.16	0.3	
M-108	180.6	181.6	H433016	0.021	0.14	0.22	
M-108	181.6	182.6	H433017	1.32	2.79	4.79	
M-108	182.6	183.6	H433018	1.04	3.65	4.86	
M-108	183.6	184.6	H433019	1.56	2.9	4.43	
M-108	184.6	185.8	H433020	1.78	2.28	4.36	
M-108	185.8	186.8	H433021	0.008	0.053	0.07	
M-108			H433022	1.28	1.62	6.7	standard
M-108			H433023	0.018	0.11	0.1	blank
M-108	195.8	196.43	H433352	0.16	1.29	1.59	
M-108	201.76	202.38	H433353	0.003	0.049	0.02	
M-109	145.8	146.8	H433024	0.33	0.51	1.07	
M-109	146.8	147.98	H433025	2.03	3.41	5.97	
M-109	147.98	148.7	H433026	2.24	3.43	5.92	
M-109	148.7	149.55	H433027	3.84	2.85	4.33	
M-109	149.55	151	H433028	2.34	4	6.1	
M-109	151	151.62	H433029	1.06	0.5	0.99	
M-109	151.62	152.6	H433030	2.67	2.96	6.3	
M-109	152.6	153.7	H433031	0.86	0.24	0.57	
M-109	153.7	154.7	H433032	0.28	0.54	1.25	
M-109	154.7	155.35	H433033	0.6	0.13	0.43	
M-109	155.35	156.4	H433034	0.35	0.4	0.76	
M-109	156.4	157.35	H433035	3.4	2.49	6.3	
M-109	157.35	158.35	H433036	0.035	0.13	0.22	
M-110	246.1	247.1	H433037	0.52	0.57	1.22	
M-110	247.1	248.1	H433038	2.05	3.69	6.7	
M-110	248.1	249.1	H433039	2.47	3.8	7	

M-110	249.1	250.1	H433040	2.01	5.1	9.4	
M-110	250.1	251.1	H433041	2.36	3.82	7.7	
M-110	251.1	252.1	H433042	1.66	4.75	7.5	
M-110	252.1	253.1	H433043	1.57	4.99	8.8	
M-110	253.1	254.1	H433044	4.18	3.65	9.1	
M-110	254.1	255.1	H433045	1.98	1.08	5.27	
M-110	255.1	255.9	H433046	1.87	2.72	6.5	
M-110	255.9	256.9	H433047	0.063	0.024	0.19	
M-110	270	275.75	H433048	0.073	0.12	0.33	
M-110	275.75	276.75	H433049	0.055	0.064	0.15	
M-110	276.75	277.25	H433050	0.05	0.088	0.18	
M-110	289.8	290.8	H433051	0.043	0.06	0.12	
M-110	290.8	291.3	H433052	1.66	1.85	3.63	
M-110	291.3	292.3	H433053	0.21	0.27	0.47	
M-110	292.3	293.3	H433054	0.038	0.045	0.13	
M-110	293.3	294.3	H433055	0.033	0.053	0.14	
M-110	294.3	295.5	H433056	0.035	0.035	0.08	
M-110	295.5	296.5	H433057	1.18	3.52	5.94	
M-110	296.5	297.7	H433058	2.19	2.62	5.03	
M-110	297.7	298.4	H433059	1.58	4.48	4.78	
M-110	298.4	299.15	H433060	1.34	2.54	4.66	
M-110	299.15	300.15	H433061	0.56	0.83	1.89	
M-110	300.15	300.84	H433062	0.018	0.04	0.12	
M-110	300.84	301.72	H433063	0.21	0.34	0.68	
M-110	301.72	302.4	H433064	1.34	2.96	5.18	
M-110	302.4	303.6	H433065	0.048	0.082	0.18	
M-110			H433066	1.28	1.58	7	standard
M-110			H433067	0.023	0.018	0.07	blank
M-110	303.6	304.35	H433068	1.16	1.66	3.05	
M-110	304.35	305.27	H433069	1.42	2.05	3.77	
M-110	305.27	306	H433070	0.54	1.05	1.96	
M-110	306	307	H433071	0.18	0.36	0.6	
M-111	293.2	294.2	H433072	0.025	0.077	0.14	
M-111	294.2	295.45	H433073	1.29	4.31	6.4	
M-111	295.45	296.47	H433074	0.55	0.72	1.27	
M-111	296.47	297.5	H433075	0.82	3.13	4.78	
M-111	297.5	298.5	H433076	2.63	1.44	7.3	
M-111	298.5	299.2	H433077	3.05	0.3	4.98	
M-111	299.2	299.9	H433078	0.53	0.08	0.14	
M-111	299.9	300.9	H433079	0.03	0.032	0.1	
M-111	331.77	332.77	H433080	0.088	0.083	0.18	
M-111	332.77	334.3	H433081	1.22	2.44	4.33	
M-111	334.3	335.55	H433082	1.16	2.21	3.97	
M-111	335.55	336.5	H433083	0.42	0.61	1.25	
M-111	336.5	337.6	H433084	0.31	0.54	1.09	
M-111			H433085	1.3	1.51	6.7	standard
M-111			H433086	0.07	0.15	0.26	blank

M-112	292.65	293.65	H433087	0.075	0.042	0.14	
M-112	293.65	294.65	H433088	0.121	0.099	0.23	
M-112	294.65	295.2	H433089	1.704	3.454	7.2	
M-112	295.2	296.2	H433090	0.02	0.015	0.11	
M-112	296.2	297.2	H433091	0.023	0.03	0.11	
M-112	297.2	298.2	H433092	0.016	0.022	0.09	
M-112	298.2	299.2	H433093	1.137	2.533	5.04	
M-112	299.2	300.2	H433094	1.836	3.12	6.9	
M-112	300.2	301.2	H433095	2.192	2.388	7.7	
M-112	301.2	301.9	H433096	2.172	0.585	6.4	
M-112	301.9	302.9	H433097	0.376	0.058	0.23	
M-112	302.9	303.9	H433098	0.104	0.085	0.16	
M-112	303.9	304.9	H433099	0.104	0.146	0.43	
M-112	312.7	313.13	H433100	0.479	0.787	1.8	
M-112	313.13	314.3	H433101	0.019	0.027	0.1	
M-112	314.3	315.3	H433102	0.992	1.412	2.75	
M-112	315.3	315.7	H433103	0.787	1.731	3.64	
M-112	315.7	316.45	H433104	0.091	0.82	0.16	
M-112	324.1	324.8	H433105	0.309	0.614	1.23	
M-112	329.7	330.4	H433106	0.353	0.687	1.29	
M-112	332.1	332.9	H433107	0.156	0.316	0.66	
M-112	332.9	334	H433108	0.584	1.12	2.16	
M-112	334	335	H433109	0.138	0.168	0.38	
M-112	335	336	H433110	0.893	0.903	1.8	
M-112	336	337	H433111	0.239	0.431	0.97	
M-112			H433112	1.185	1.44	6.8	standard
M-112			H433113	0.0005	0.009	0.01	blank
M-112	342.8	343.8	H433114	0.15	0.239	0.49	
M-112	343.8	344.8	H433115	0.375	0.784	1.52	
M-113	329.7	330.7	H433117	0.033	0.038	0.11	
M-113	330.7	331.7	H433118	1.748	3.16	6.2	
M-113	331.7	332.7	H433119	1.957	3.881	7.2	
M-113	332.7	333.7	H433120	2.993	4.599	8.3	
M-113	333.7	334.7	H433121	3.24	0.88	4.87	
M-113	334.7	335.7	H433122	2.411	0.142	1.27	
M-113	335.7	336.7	H433123	2.17	0.027	0.16	

MARG 2008
Sample Intervals and ALS Chemex Assay Results

HOLE_ID	FROM	TO	Width	SAMPLE_ID	DESCRIPTION	Cu_final_%	Pb_final_%	Zn_final_%	Ag_final_ppm	Au_final_ppm	Al % ME-MS41	As ppm ME-MS41	B ppm ME-MS41	Ba ppm ME-MS41	Be ppm ME-MS41	Bi ppm ME-MS41	Ca % ME-MS41
						final = ore grade determinations where available, otherwise multielement result											
M-108	110.42	111.42	1	H433001		0.0522	0.0828	0.175	1.92	0.111	0.71	535	<10	30	0.36	3.93	1.14
M-108	111.42	111.85	0.43	H433002		1.49	2.2	3.84	53.9	1.325	0.59	>10000	<10	10	0.07	220	0.33
M-108	111.85	112.85	1	H433003		0.0205	0.026	0.0548	1.03	0.055	1.03	324	<10	150	0.09	2.93	0.35
M-108	112.85	113.85	1	H433004		0.0224	0.123	0.253	2.91	0.329	1.99	1410	<10	170	0.12	12.1	0.48
M-108	157.28	158.28	1	H433013		0.01245	0.0248	0.055	1.58	0.654	0.62	207	<10	40	0.25	1.67	0.47
M-108	158.29	159.3	1.01	H433005		0.873	3.47	5.46	100	3	0.23	9350	<10	10	<0.05	52.1	1.26
M-108	159.3	160.32	1.02	H433006		0.74	0.695	1.56	41.9	2.79	0.24	>10000	<10	30	0.05	36.6	2.57
M-108	160.32	160.82	0.5	H433007		0.358	0.858	1.45	21	1.545	0.15	4890	<10	40	0.05	23.6	1.05
M-108	160.82	161.42	0.6	H433008		0.1205	0.401	0.702	13.5	1.735	0.22	2930	<10	50	<0.05	15.6	0.67
M-108	161.42	162.2	0.78	H433009		0.705	0.54	1.2	28.9	1.495	0.37	4220	<10	20	0.05	44.4	0.21
M-108	162.2	162.8	0.6	H433010		0.419	0.664	1.16	24.6	0.59	0.36	1315	<10	50	0.05	43.8	0.37
M-108	162.8	163.58	0.78	H433011		0.302	0.0966	0.287	5.43	0.236	0.35	1035	<10	70	0.07	12.6	0.51
M-108	163.58	164.58	1	H433012		0.132	0.229	0.557	6.17	0.375	0.34	1565	<10	70	0.06	20.4	0.23
M-108	164.9	165.42	0.52	H433014		0.0815	0.239	0.32	3.52	0.313	0.33	1310	<10	90	0.05	13.85	0.12
M-108	171.84	172.51	0.67	H433351		0.0671	0.0564	0.145	1.58	0.028	0.5	102	<10	100	0.13	9.8	1.24
M-108	179.6	180.6	1	H433015		0.331	0.119	0.327	5	0.194	0.39	991	<10	40	0.09	21.8	1.1
M-108	180.6	181.6	1	H433016		0.0543	0.121	0.252	4.74	0.619	0.35	3480	<10	20	0.06	7.2	0.2
M-108	181.6	182.6	1	H433017		1.41	2.74	5.1	57.9	0.838	0.1	3520	<10		<0.05	112.5	0.62
M-108	182.6	183.6	1	H433018		1.11	3.73	5.41	100	2.67	0.08	>10000	<10	10	<0.05	30.6	3.4
M-108	183.6	184.6	1	H433019		1.66	2.91	4.76	69.9	1.365	0.23	6360	<10	10	0.08	81.5	1.32
M-108	184.6	185.8	1.2	H433020		2.35	4.07	6.62	100	2.28	0.16	>10000	<10	10	<0.05	123	0.66
M-108	185.8	186.8	1	H433021		0.01685	0.0229	0.0717	0.75	0.09	0.61	101.5	<10	60	0.12	1.25	0.27
M-108				H433022	STANDARD												
M-108				H433023	BLANK												
M-108	195.8	196.43	0.63	H433352		0.1685	1.37	1.72	26.7	0.356	0.67	3530	<10	50	0.12	2.33	0.06
M-108	201.76	202.38	0.62	H433353		0.00384	0.00961	0.0175	0.24	0.006	0.52	124.5	<10	40	0.21	0.66	0.98
M-109	145.8	146.8	1	H433024		0.327	0.547	1.35	14.55	0.233	0.51	2070	<10	40	0.32	34.9	0.88
M-109	146.8	147.98	1.18	H433025		2.07	3.36	6.48	98.7	0.924	0.41	6230	<10	10	0.05	212	0.01
M-109	147.98	148.7	0.72	H433026		2.39	3.45	6.49	85.2	1.08	0.24	3180	<10	10	<0.05	183	0.01
M-109	148.7	149.55	0.85	H433027		4.08	2.83	4.76	69.7	0.913	0.4	2700	<10	10	0.09	142	0.14
M-109	149.55	151	1.45	H433028		1.92	2.36	4.84	50.5	0.415	0.38	2290	<10	10	0.05	172	0.04
M-109	151	151.62	0.62	H433029		1.21	0.503	1.19	52.2	0.461	0.57	4120	<10	20	0.08	194	0.2
M-109	151.62	152.6	0.98	H433030		2.97	3.09	7.03	36.8	0.356	0.34	1315	<10	10	<0.05	220	0.44
M-109	152.6	153.7	1.1	H433031		0.882	0.166	0.516	11.3	0.35	0.57	2280	<10	30	<0.05	150.5	0.99
M-109	153.7	154.7	1	H433032		0.311	0.49	1.52	15.1	0.123	0.42	1210	<10	20	<0.05	85.1	1.09
M-109	154.7	155.35	0.65	H433033		0.603	0.1	0.416	9.55	0.839	0.37	2550	<10	20	<0.05	99.8	0.58
M-109	155.35	156.4	1.05	H433034		0.35	0.434	0.84	6.75	1.095	0.41	6750	<10	20	0.05	137.5	0.31
M-109	156.4	157.35	0.95	H433035		3.63	2.65	6.79	58.7	1.015	0.24	3390	<10	10	<0.05	479	0.82
M-109	157.35	158.35	1	H433036		0.0924	0.0967	0.241	2.25	0.108	3.94	478	<10	120	0.11	11.55	2.35
M-110	246.1	247.1	1	H433037		0.586	0.59	1.62	21.8	0.365	0.51	2040	<10	20	0.17	29.2	1.08
M-110	247.1	248.1	1	H433038		2.25	3.86	7.11	>100	1.41	0.42	5880	<10	<10	0.08	130	0.12
M-110	248.1	249.1	1	H433039		2.66	3.81	7.43	>100	2.09	0.39	>10000	<10	<10	0.05	191.5	0.18
M-110	249.1	250.1	1	H433040		2.06	4.95	9.47	>100	2.01	0.5	>10000	<10	<10	0.07	199	0.26
M-110	250.1	251.1	1	H433041		2.41	3.75	7.84	>100	1.6	0.29	6610	<10	20	<0.05	134.5	0.64
M-110	251.1	252.1	1	H433042		1.78	4.71	8	>100	1.285	0.29	5750	<10	<10	0.05	108	0.4
M-110	252.1	253.1	1	H433043		1.58	5.17	9.18	>100	1.67	0.34	7920	<10	10	0.07	238	0.42
M-110	253.1	254.1	1	H433044		4.07	3.85	9.76	>100	1.15	0.67	4800	<10	<10	0.1	176	0.08
M-110	254.1	255.1	1	H433045		2.05	1.3	5.79	28.9	0.406	0.42	571	<10	<10	0.05	175.5	0.94
M-110	255.1	255.9	0.8	H433046		2	2.86	7.51	32.6	0.344	0.53	369	<10	<10	0.1	167.5	1.17
M-110	255.9	256.9	1	H433047		0.115	0.0584	0.369	1.48	0.024	1.39	92.7	<10	170	0.14	11.2	1.35
M-110	270	275.75	5.75	H433048		0.172	0.251	0.616	6.15	0.054	0.67	188	<10	60	0.28	11.5	2.02
M-110	275.75	276.75	1	H433049		0.0636	0.063	0.171	2.22	0.061	0.39	319	<10	20	0.22	3.16	2.99
M-110	276.75	277.25	0.5	H433050		0.0537	0.0807	0.191	3.12	0.049	0.75	222	<10	30	0.35	3.59	1.43
M-110	289.8	290.8	1	H433051		0.0443	0.0528	0.117	2.61	0.109	0.46	330	<10	50	0.26	2.49	0.22
M-110	290.8	291.3	0.5	H433052		1.69	1.97	3.86	93.5	1.34	0.37	2200	<10	10	0.09	346	2.54
M-110	291.3	292.3	1	H433053		0.233	0.266	0.511	7.69	0.282	0.59	621	<10	20	0.25	21.1	0.86
M-110	292.3	293.3	1	H433054		0.0596	0.0638	0.151	2.68	0.089	0.75	175	<10	50	0.31	9.87	1.95
M-110	293.3	294.3	1	H433055		0.0406	0.0648	0.153	1.93	0.055	0.7	236	<10	40	0.34	2.93	1.73
M-110	294.3	295.5	1.2	H433056		0.0445	0.0305	0.0818	1.9	0.03	0.67	171.5	<10	50	0.38	2.32	1.09
M-110	295.5	296.5	1	H433057		1.27	3.66	6.35	70.7	1.31	0.32	>10000	<10	10	0.07	96.4	1.64
M-110	296.5	297.7	1.2	H433058		2.33	2.71	5.28	76.5	1.59	0.35	>10000	<10	<10	0.06	106	1.94
M-110	297.7	298.4	0.7	H433059		1.65	2.51	4.89	>100	1.955	0.18	>10000	<10	<10	0.05	91.6	4.53
M-110	298.4	299.15	0.75	H433060		1.35	2.51	4.63	71.7	1.435	0.36	>10000	<10	<10	0.07	83.5	2.82

MARG 2008
Sample Intervals and ALS Chemex Assay Resu

HOLE_ID	FROM	TO	Width	SAMPLE_ID	Cd ppm ME-MS41	Ce ppm ME-MS41	Co ppm ME-MS41	Cr ppm ME-MS41	Cs ppm ME-MS41	Cu ppm ME-MS41	Fe % ME-MS41	Ga ppm ME-MS41	Ge ppm ME-MS41	Hf ppm ME-MS41	Hg ppm ME-MS41	In ppm ME-MS41	K % ME-MS41	La ppm ME-MS41	Li ppm ME-MS41	Mg % ME-MS41	Mn ppm ME-MS41
M-108	110.42	111.42	1	H433001	12.7	10.2	10.7	15	0.73	522	4.88	2.99	0.14	0.32	1.07	0.058	0.24	5.3	4.9	0.4	124
M-108	111.42	111.85	0.43	H433002	165.5	4.69	95.5	2	0.26	>10000	19.15	6.42	0.4	0.27	22.2	0.397	0.16	2.1	8.4	0.47	84
M-108	111.85	112.85	1	H433003	1.65	22.2	4.5	2	0.45	205	2.17	3.1	<0.05	0.47	0.5	0.02	0.32	11.1	12.7	0.68	84
M-108	112.85	113.85	1	H433004	7.55	22.5	4.6	2	0.3	224	2.6	6.21	0.06	0.48	1.77	0.032	0.27	11.1	31.9	1.76	281
M-108	157.28	158.28	1	H433013	3.5	17.4	7.8	3	0.36	124.5	3.96	1.93	0.06	0.5	2.78	0.039	0.28	8.3	3.4	0.32	132
M-108	158.29	159.3	1.01	H433005	162	1.22	17.1	1	0.15	8730	18.4	3.56	0.44	0.16	64.7	0.559	0.09	0.6	1	0.65	440
M-108	159.3	160.32	1.02	H433006	47.1	2.32	22.5	2	0.13	7400	10.05	2.12	0.2	0.15	38.9	0.369	0.12	1.1	1.9	1.3	741
M-108	160.32	160.82	0.5	H433007	41.3	4.93	10	3	0.11	3580	9.33	0.98	0.16	0.12	35.9	0.146	0.08	2.6	1.3	0.52	341
M-108	160.82	161.42	0.6	H433008	20.7	6.27	7.6	4	0.12	1205	5.49	1.23	0.08	0.16	15.35	0.102	0.12	3.3	2.1	0.36	219
M-108	161.42	162.2	0.78	H433009	35.8	5	27.3	1	0.14	7050	7.53	2.12	0.13	0.19	19.15	0.455	0.18	2.1	3.3	0.17	96
M-108	162.2	162.8	0.6	H433010	32.3	9.88	23.3	2	0.15	4190	7.01	1.44	0.15	0.19	10.75	0.151	0.17	4.8	2.6	0.21	175
M-108	162.8	163.58	0.78	H433011	8.49	9.81	11.4	5	0.16	3020	3.81	1.23	<0.05	0.11	2.51	0.078	0.17	4.6	2.4	0.26	192
M-108	163.58	164.58	1	H433012	17.4	16.2	15.9	4	0.15	1320	4.03	1.2	0.06	0.08	3.74	0.067	0.16	7.5	2	0.13	115
M-108	164.9	165.42	0.52	H433014	10.35	11.8	12.1	3	0.15	815	2.92	1.05	<0.05	0.09	1.9	0.038	0.13	5.2	2.2	0.1	110
M-108	171.84	172.51	0.67	H433351	6.32	14.5	10.3	5	0.26	671	2.75	1.36	<0.05	0.17	0.32	0.024	0.24	7.1	3.1	0.66	468
M-108	179.6	180.6	1	H433015	11.9	11.35	30.6	1	0.2	3310	5.97	1.37	0.08	0.31	2.85	0.151	0.19	5.4	3.3	0.58	275
M-108	180.6	181.6	1	H433016	7.28	9.16	17.1	1	0.17	543	8.15	1.45	0.09	0.27	3.13	0.032	0.16	4.1	3.8	0.16	93
M-108	181.6	182.6	1	H433017	156.5	0.57	64.1		0.1	>10000	21.8	3.01	0.55	0.04	25.3	0.568	0.04	0.3	0.8	0.3	227
M-108	182.6	183.6	1	H433018	117.5	1.25	23.8		0.12	>10000	20.2	4	0.33	0.05	22.9	0.211	0.03	0.9	0.5	1.73	831
M-108	183.6	184.6	1	H433019	137.5	0.91	62.4	1	0.18	>10000	21.6	4.8	0.41	0.15	25.7	0.518	0.08	0.5	1.8	0.66	319
M-108	184.6	185.8	1.2	H433020	186.5	0.35	88		0.11	>10000	23	6.41	0.51	0.03	43.2	0.947	0.03	0.2	2	0.37	186
M-108	185.8	186.8	1	H433021	1.76	20.9	5.8	1	0.38	168.5	3.02	1.62	<0.05	0.65	0.41	0.026	0.24	9.7	2.2	0.18	143
M-108				H433022																	
M-108				H433023																	
M-108	195.8	196.43	0.63	H433352	26.7	19.75	4	1	0.35	1685	4.11	2.54	0.12	0.36	16.75	0.089	0.25	9.2	7.9	0.33	32
M-108	201.76	202.38	0.62	H433353	0.47	15.5	3.7	1	0.35	38.4	6.05	1.78	0.1	0.37	0.26	0.021	0.23	6.8	4.4	0.64	85
M-109	145.8	146.8	1	H433024	46.3	11.15	19.5	8	0.8	3270	5.54	2.81	0.16	0.44	5.22	0.568	0.16	5.8	3.7	0.36	159
M-109	146.8	147.98	1.18	H433025	175.5	5.12	67.6		0.17	>10000	20.7	8.08	0.5	0.26	29.5	1.2	0.09	2.5	5.3	0.16	41
M-109	147.98	148.7	0.72	H433026	190	2.89	77.7		0.16	>10000	21.6	6.7	0.49	0.18	33.7	0.903	0.06	1.4	2.9	0.07	36
M-109	148.7	149.55	0.85	H433027	141	3.9	81.3	1	0.2	>10000	21.9	11.7	0.44	0.34	22.5	1.235	0.09	1.8	2.2	0.09	145
M-109	149.55	151	1.45	H433028	166	5.06	82.7		0.16	>10000	20.6	4.85	0.55	0.36	11.7	0.914	0.09	2.5	4.3	0.1	95
M-109	151	151.62	0.62	H433029	42.3	15.4	86.7	1	0.26	>10000	13.8	3.43	0.25	0.4	1.82	0.494	0.21	7.4	8.1	0.25	108
M-109	151.62	152.6	0.98	H433030	231	3.29	131		0.12	>10000	22.4	3.85	0.59	0.34	4.45	1.245	0.06	1.5	1.6	0.3	534
M-109	152.6	153.7	1.1	H433031	25.7	8.04	65.2	1	0.25	8820	9.82	3.23	0.15	0.35	0.72	0.271	0.21	3.8	6.8	0.62	220
M-109	153.7	154.7	1	H433032	55.1	6.33	43.5	1	0.18	3110	9.03	2.34	0.19	0.24	1.61	0.174	0.16	3	5.6	0.63	185
M-109	154.7	155.35	0.65	H433033	19.3	1.92	46.1	1	0.15	6030	9.5	2.21	0.12	0.13	0.94	0.125	0.16	0.8	5.1	0.38	127
M-109	155.35	156.4	1.05	H433034	29.9	2.56	40.1	1	0.18	3500	8.34	2.18	0.12	0.24	1.07	0.079	0.17	1	3.8	0.22	142
M-109	156.4	157.35	0.95	H433035	279	0.64	155.5		0.06	>10000	23.7	3.97	0.77	0.09	4.4	0.644	0.03	0.3	3.4	0.46	262
M-109	157.35	158.35	1	H433036	11.3	11.55	24.4	3	4.12	924	5.99	13.65	0.11	0.8	0.5	0.027	0.54	5.2	125.5	6.26	531
M-110	246.1	247.1	1	H433037	63.6	4.72	24.1	8	0.42	5860	9.02	2.44	0.19	0.36	5.24	0.224	0.15	2.7	2.2	0.41	186
M-110	247.1	248.1	1	H433038	297	4.67	61.3	<1	0.25	>10000	20.3	6.04	0.46	0.29	27.2	1.08	0.08	2.3	1.9	0.14	125
M-110	248.1	249.1	1	H433039	376	1.86	73.4	<1	0.19	>10000	18.65	6.41	0.46	0.23	32.8	1.065	0.06	1	1.7	0.15	126
M-110	249.1	250.1	1	H433040	509	1.54	58.6	<1	0.17	>10000	19.6	9.91	0.51	0.22	43.8	0.73	0.03	0.8	2.4	0.19	231
M-110	250.1	251.1	1	H433041	392	1.33	52.9	<1	0.16	>10000	21.1	9.1	0.56	0.19	47.6	0.978	0.02	0.8	1.9	0.31	319
M-110	251.1	252.1	1	H433042	373	0.88	27.6	<1	0.14	>10000	19.2	9.33	0.45	0.09	51.1	0.484	<0.01	0.5	0.8	0.19	376
M-110	252.1	253.1	1	H433043	441	1.5	62.3	<1	0.12	>10000	20.1	7.34	0.56	0.18	37.7	0.645	<0.01	0.9	1	0.18	224
M-110	253.1	254.1	1	H433044	744	1.57	104	<1	0.06	>10000	20.1	6.23	0.87	0.17	14.05	0.856	<0.01	0.8	1.6	0.05	259
M-110	254.1	255.1	1	H433045	303	2.55	104	<1	0.14	>10000	22.9	3.02	0.49	0.21	4.53	0.756	0.01	1.2	2.8	0.48	561
M-110	255.1	255.9	0.8	H433046	410	2.51	69.5	<1	0.32	>10000	24.5	4.75	0.72	0.34	6.54	0.649	0.08	1	2.9	0.61	687
M-110	255.9	256.9	1	H433047	15.15	14.75	18.3	9	0.24	1150	3.77	3.71	0.05	0.09	0.31	0.069	0.27	6.9	21.6	1.22	503
M-110	270	275.75	5.75	H433048	38.6	12.35	10.3	2	0.28	1720	5.17	2.17	0.08	0.2	1.82	0.13	0.21	5.5	5.9	1.18	361
M-110	275.75	276.75	1	H433049	6.58	6.67	6.8	1	0.22	636	6.16	1.27	0.06	0.17	1.12	0.049	0.15	2.9	4.3	1.69	584
M-110	276.75	277.25	0.5	H433050	10.05	14.8	5.9	2	0.33	537	4.39	2.21	0.06	0.19	1.02	0.066	0.27	6.4	7.8	0.92	279
M-110	289.8	290.8	1	H433051	4.28	28.1	4.5	1	0.26	443	2.6	1.6	0.07	0.23	0.99	0.052	0.19	13.7	2.6	0.1	73
M-110	290.8	291.3	0.5	H433052	66	2.55	58.8	<1	0.18	>10000	19.8	3.08	0.41	0.16	21.5	1.565	0.13	1.1	2.4	1.45	334
M-110	291.3	292.3	1	H433053	12.05	14.4	11.9	1	0.29	2330	4.65	2.12	0.1	0.25	4.26	0.24	0.26	6.5	3.9	0.44	123
M-110	292.3	293.3	1	H433054	3.77	19.2	4.7	2	0.19	596	2.45	2.22	0.06	0.19	1.09	0.096	0.19	9.1	4	1.15	190
M-110	293.3	294.3	1	H433055	4.73	20.1	4.1	<1	0.27	406	2.64	2.31	0.08	0.21	1.25	0.142	0.2	9.2	5.5	1.08	157
M-110	294.3	295.5	1.2	H433056	3.39	28.9	3.4	1	0.33	445	2.39	2.68	0.07	0.22	1.25	0.088	0.22	13.6	5.8	0.65	130
M-110	295.5	296.5	1	H433057	215	1.99	30.8	<1	0.19	>10000	18.1	3.29	0.49	0.27	40.3	0.456	0.12	0.9	2.2	0.95	306
M-110	296.5	297.7	1.2	H433058	172.5	2.11	55.1	<1	0.2	>10000	17.3	4.21	0.4	0.23	32.1	0.712	0.12	1	2.3	1.1	341
M-110	297.7	298.4	0.7	H433059	146	2.24	50.7	<1	0.14	>10000	17.1	2.71	0.35	0.18	34	0.448	0.07	1.1	1.1	2.55	513
M-110	298.4	299.15	0.75	H433060	150.5	2.23	45.8	<1	0.24	>10000	18.8	3.79	0.42	0.24	33.2	0.43	0.14	1	2.1	1.56	354

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Mo ppm ME-MS41	Na % ME-MS41	Nb ppm ME-MS41	Ni ppm ME-MS41	P ppm ME-MS41	Pb ppm ME-MS41	Rb ppm ME-MS41	Re ppm ME-MS41	S % ME-MS41	Sb ppm ME-MS41	Sc ppm ME-MS41	Se ppm ME-MS41	Sn ppm ME-MS41	Sr ppm ME-MS41	Ta ppm ME-MS41	Te ppm ME-MS41	Th ppm ME-MS41
M-108	110.42	111.42	1	H433001	26.9	0.02	0.18	99.1	3550	828	14.8	0.044	4.99	33.9	1.9	17.1	1	70.1	<0.01	0.24	3.1
M-108	111.42	111.85	0.43	H433002	25.5	0.02	0.24	14.1	40	>10000	9.6	0.026	>10.0	352	0.8	52.6	12.1	20.2	<0.01	14.6	4.3
M-108	111.85	112.85	1	H433003	2.45	0.03	<0.05	3	330	260	16.5	0.001	1.82	7.95	1.1	0.8	1	27.9	<0.01	0.17	17.7
M-108	112.85	113.85	1	H433004	2.11	0.02	<0.05	2.2	260	1230	14.7	<0.001	1.05	20.7	1.5	4.2	0.8	33.3	<0.01	0.25	12.2
M-108	157.28	158.28	1	H433013	18.15	0.03	0.06	39.3	380	248	10.9	0.026	4.14	13	1.1	2.3	1.2	36.7	<0.01	0.07	21.6
M-108	158.29	159.3	1.01	H433005	34.9	<0.01	0.35	37	30	>10000	4.1	0.05	>10.0	1155	0.9	85.2	9.9	73	<0.01	1.11	0.7
M-108	159.3	160.32	1.02	H433006	27.7	0.02	0.15	35.9	30	6950	6.1	0.029	>10.0	775	1.6	26.1	3.1	88.1	<0.01	0.82	1.4
M-108	160.32	160.82	0.5	H433007	25.5	0.01	0.13	39.4	80	8580	4.7	0.029	>10.0	518	1.5	23.1	2.8	41.7	<0.01	0.75	1.4
M-108	160.82	161.42	0.6	H433008	21.9	0.01	0.12	29	40	4010	6.6	0.024	5.84	284	0.9	8.8	1.6	29.4	<0.01	0.41	2.3
M-108	161.42	162.2	0.78	H433009	3.77	0.02	0.07	2.8	20	5400	9.3	0.004	8.2	383	0.5	18.6	2.7	13.7	<0.01	1.58	5.7
M-108	162.2	162.8	0.6	H433010	3.01	0.02	0.08	9.2	80	6640	8.5	0.001	7.59	116	0.8	24.4	2.5	26.7	<0.01	1.78	5.4
M-108	162.8	163.58	0.78	H433011	1.54	0.02	<0.05	8.3	60	966	8.9	<0.001	3.78	112	0.9	3.1	1.1	21.7	<0.01	0.45	5.3
M-108	163.58	164.58	1	H433012	1.71	0.02	0.05	10.3	80	2290	8.4	0.001	4.17	20.1	0.8	6.8	0.8	17.5	<0.01	0.79	6.1
M-108	164.9	165.42	0.52	H433014	2.62	0.02	<0.05	10.4	130	2390	6.9	0.001	2.82	22	0.7	4.5	0.7	12.9	<0.01	0.96	6
M-108	171.84	172.51	0.67	H433351	1.14	0.02	<0.05	17.6	240	564	11.2	0.001	2.28	4.48	1.4	2.1	0.5	45.4	<0.01	0.22	6.9
M-108	179.6	180.6	1	H433015	2.51	0.03	0.13	3	500	1190	8.3	0.001	6.47	207	0.7	5.9	1.4	58.1	<0.01	0.75	9.8
M-108	180.6	181.6	1	H433016	1.75	0.02	0.16	2.8	150	1210	8.1	0.001	8.37	84.3	0.5	2.3	1.2	16.4	<0.01	0.31	7.3
M-108	181.6	182.6	1	H433017	5.51	0.01	0.19	6.7	20	>10000	2	0.008	>10.0	133.5	0.4	84.2	14.7	33.2	<0.01	4.16	0.3
M-108	182.6	183.6	1	H433018	4.37	<0.01	0.39	5.8		>10000	1.8	0.01	>10.0	1795	0.4	42.3	36.7	137.5	<0.01	1.47	
M-108	183.6	184.6	1	H433019	9.66	0.01	0.19	33.7	200	>10000	3.5	0.013	>10.0	395	0.6	57.5	24.1	57.5	<0.01	3.51	0.8
M-108	184.6	185.8	1.2	H433020	4.87	0.01	0.14	15.7	80	>10000	1.5	0.008	>10.0	729	0.4	82.2	38.7	31.7	<0.01	5.39	0.3
M-108	185.8	186.8	1	H433021	7.7	0.02	<0.05	5.9	430	229	6.8	0.005	2.93	9.27	0.9	1	1.7	68.6	<0.01	0.03	22.3
M-108				H433022																	
M-108				H433023																	
M-108	195.8	196.43	0.63	H433352	2.69	0.01	0.06	2	30	>10000	10.7	<0.001	5.21	246	0.6	19.2	4.9	12.7	<0.01	0.08	8.9
M-108	201.76	202.38	0.62	H433353	10.75	0.02	0.13	2.7	400	96.1	8.6	0.001	6.89	3.62	1.1	0.5	0.7	121	<0.01	0.01	17
M-109	145.8	146.8	1	H433024	16.9	0.02	0.8	70.3	1690	5470	10.2	0.032	5.94	45.3	1.7	32.4	6.3	58.5	<0.01	0.42	4.9
M-109	146.8	147.98	1.18	H433025	2.18	0.02	1.01	2.6	20	>10000	4.3	0.001	>10.0	544	0.5	78	43	6.4	0.01	2.22	3.5
M-109	147.98	148.7	0.72	H433026	3.58	0.02	0.46	3.2	40	>10000	3	0.002	>10.0	299	0.4	68.5	33.9	7.1	<0.01	3.38	3.4
M-109	148.7	149.55	0.85	H433027	3.62	0.03	0.31	4.8	220	>10000	4.4	0.002	>10.0	232	1	54.4	29.2	34.1	<0.01	2.72	5.1
M-109	149.55	151	1.45	H433028	4.86	0.02	0.23	4.6	100	>10000	5.1	0.002	>10.0	95.1	0.7	82.5	18	10.8	<0.01	4.17	5.4
M-109	151	151.62	0.62	H433029	27.7	0.02	0.13	4	30	5030	13.7	0.006	>10.0	151	0.6	24.1	4.3	11.1	<0.01	15.15	8.2
M-109	151.62	152.6	0.98	H433030	6.58	0.01	0.3	12.8	100	>10000	4	0.003	>10.0	48.9	0.2	103.7	14.7	13.9	<0.01	5.38	3.1
M-109	152.6	153.7	1.1	H433031	10.6	0.03	0.08	4.4	240	1660	13.1	0.003	>10.0	77.4	0.8	13.1	3.1	35.7	<0.01	6.26	10.2
M-109	153.7	154.7	1	H433032	15.4	0.02	0.09	2.9	190	4900	11	0.003	10	54.1	0.6	25.9	2.2	38.3	<0.01	5.4	6.5
M-109	154.7	155.35	0.65	H433033	15.85	0.02	0.08	2	80	1000	10.4	0.001	9.99	113	0.5	10.4	1	22.6	<0.01	8.2	2.3
M-109	155.35	156.4	1.05	H433034	32.3	0.02	0.09	2.4	70	4340	11.4	0.002	8.55	89	0.5	12.4	2.2	17	<0.01	12.85	5.4
M-109	156.4	157.35	0.95	H433035	18	0.01	0.18	5.3	40	>10000	2.4	0.007	>10.0	74	0.5	128.5	4.5	43	<0.01	19.05	1.4
M-109	157.35	158.35	1	H433036	2.47	0.01	<0.05	2.3	250	967	81.9	<0.001	2.64	10.05	2.5	3.5	0.7	186.5	<0.01	1	12.9
M-110	246.1	247.1	1	H433037	18.9	<0.01	0.12	67.4	2080	5900	8	0.028	>10.0	152	1.1	33.3	8.7	67.4	<0.01	0.81	2.1
M-110	247.1	248.1	1	H433038	6.04	<0.01	0.49	14.6	90	>10000	4.6	0.006	>10.0	907	0.4	78.3	37.8	9.8	0.01	2.33	2.2
M-110	248.1	249.1	1	H433039	4.48	<0.01	0.26	10.1	50	>10000	3.6	0.004	>10.0	1280	0.4	83.1	30	12.2	<0.01	4.3	2
M-110	249.1	250.1	1	H433040	5.17	<0.01	0.24	15.6	10	>10000	2.4	0.006	>10.0	1035	0.4	91.8	43.4	10.8	<0.01	3.66	1.7
M-110	250.1	251.1	1	H433041	3.76	<0.01	0.28	8.3	10	>10000	1.6	0.005	>10.0	1670	0.3	100.5	39.8	23.1	<0.01	1.9	1.3
M-110	251.1	252.1	1	H433042	4.56	<0.01	0.22	18.2	20	>10000	0.8	0.006	>10.0	948	0.2	72.5	41.8	14.6	<0.01	0.93	0.3
M-110	252.1	253.1	1	H433043	5.35	<0.01	0.23	15.6	10	>10000	0.8	0.01	>10.0	1145	0.3	110.5	29.3	12.7	<0.01	4.76	0.6
M-110	253.1	254.1	1	H433044	5.7	<0.01	0.32	28.2	30	>10000	0.5	0.006	>10.0	247	0.3	159	16.3	3.6	<0.01	2.49	0.5
M-110	254.1	255.1	1	H433045	6.78	<0.01	0.24	16.2	60	>10000	1.9	0.004	>10.0	97.2	0.4	97.6	5	28.9	<0.01	3.56	1.1
M-110	255.1	255.9	0.8	H433046	6.98	0.02	0.36	24.4	60	>10000	5	0.005	>10.0	62	0.6	108	7.1	43.8	<0.01	3.04	3
M-110	255.9	256.9	1	H433047	5.79	0.01		17.8	200	584	12.7	0.003	1.67	4.69	2.6	3.3	8.1	84.7	<0.01	0.35	3.4
M-110	270	275.75	5.75	H433048	3.96	0.02	0.08	6.6	220	2510	7.7	0.002	5.88	32.3	1.9	8.6	5.4	172	<0.01	0.14	8.4
M-110	275.75	276.75	1	H433049	7.51	0.01	0.08	22	790	630	6.4	0.012	7.56	17.6	1.6	4.2	2	176	<0.01	0.09	3.2
M-110	276.75	277.25	0.5	H433050	4.7	0.02	0.07	14.2	670	807	10.3	0.007	5.05	19.3	1.4	3.3	3.1	84.9	<0.01	0.07	5.9
M-110	289.8	290.8	1	H433051	5.81	0.04	0.2	6.7	320	528	8.1	0.002	2.75	23.3	0.7	2.3	1.8	24.4	<0.01	0.04	27.3
M-110	290.8	291.3	0.5	H433052	3.77	0.02	0.33	2.5	130	>10000	5.2	0.002	>10.0	211	0.6	65.6	51.3	133	<0.01	2.76	6.7
M-110	291.3	292.3	1	H433053	3.77	0.02	0.24	3.6	340	2660	10.2	0.002	5.43	94.2	0.8	11.8	6.3	46.4	<0.01	0.13	20.2
M-110	292.3	293.3	1	H433054	4.04	0.01	0.28	2.7	190	638	7.5	0.001	2.46	11.8	1	2.6	3.2	133.5	0.01	0.05	17.6
M-110	293.3	294.3	1	H433055	5.74	0.01	0.87	2.2	170	648	8	0.001	2.94	20.9	0.9	3	3.1	129.5	0.02	0.03	20.2
M-110	294.3	295.5	1.2	H433056	5.57	0.01	1.14	3	180	305	9.8	0.001	2.44	22	0.8	1.9	3.1	81.5	0.02	0.03	19
M-110	295.5	296.5	1	H433057	14.85	0.02	0.37	13.3	100	>10000	5.1	0.016	>10.0	685	0.5	93.4	19.6	93.9	<0.01	2.89	5.1
M-110	296.5	297.7	1.2	H433058	9.3	0.02	0.34	9.2	120	>10000	5.8	0.011	>10.0	644	0.5	74.1	18	96.5	<0.01	2.82	4.3
M-110	297.7	298.4	0.7	H433059	11.1	0.01	0.31	8.4	90	>10000	3.6	0.012	>10.0	1295	0.4	63.7	13.6	185	<0.01	2.68	3
M-110	298.4	299.15	0.75	H433060	19.6	0.02	0.33	15.4	280	>10000	6.9	0.019	>10.0	757	0.7	75.4	17.3	137	<0.01	2.25	4

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Tl % ME-MS41	Tl ppm ME-MS41	U ppm ME-MS41	V ppm ME-MS41	W ppm ME-MS41	Y ppm ME-MS41	Pb % Pb-OG46	Zn ppm ME-MS41	Zr ppm ME-MS41	Zn % Zn-OG46	Cu % Cu-OG46
M-108	110.42	111.42	1	H433001	<0.005	1.59	9.81	96	0.74	11.2		1750	17.1		
M-108	111.42	111.85	0.43	H433002	<0.005	10.75	2.84	5	3.31	2.17	2.2	>10000	8.5	3.84	1.49
M-108	111.85	112.85	1	H433003	<0.005	2.24	3.13	3	0.23	4.3		548	17.1		
M-108	112.85	113.85	1	H433004	<0.005	1.48	2.55	4	0.4	4.11		2530	16.8		
M-108	157.28	158.28	1	H433013	<0.005	5.69	7.88	7	0.55	5.81		550	18.9		
M-108	158.29	159.3	1.01	H433005	<0.005	51.2	4.12	15	2.52	3.74	3.47	>10000	5.4	5.46	
M-108	159.3	160.32	1.02	H433006	<0.005	69.7	4.53	8	1.41	7.22		>10000	5.9	1.56	
M-108	160.32	160.82	0.5	H433007	<0.005	54.4	4.34	7	0.99	4.25		>10000	4.8	1.45	
M-108	160.82	161.42	0.6	H433008	<0.005	25.6	3.69	4	1.13	2.89		7020	5.8		
M-108	161.42	162.2	0.78	H433009	<0.005	23.9	1.15	1	0.69	1.3		>10000	6.5	1.2	
M-108	162.2	162.8	0.6	H433010	<0.005	13.85	1.44	2	3.69	2.59		>10000	6.2	1.16	
M-108	162.8	163.58	0.78	H433011	<0.005	7.01	0.78	3	0.52	2.56		2870	4.3		
M-108	163.58	164.58	1	H433012	<0.005	4.88	0.72	3	0.35	1.88		5570	3		
M-108	164.9	165.42	0.52	H433014	<0.005	2.76	1.05	2	0.14	1.9		3200	4		
M-108	171.84	172.51	0.67	H433351	<0.005	1.32	2.22	4	0.23	3.77		1450	7.1		
M-108	179.6	180.6	1	H433015	<0.005	4.8	1.49	2	0.37	5.5		3270	10.1		
M-108	180.6	181.6	1	H433016	<0.005	10.9	1.5	1	1.36	2.66		2520	8.1		
M-108	181.6	182.6	1	H433017	<0.005	10.5	2.55	3	1.07	1.79	2.74	>10000	1.7	5.1	1.41
M-108	182.6	183.6	1	H433018	<0.005	25	2.59	10	0.96	7.28	3.73	>10000	2.6	5.41	1.11
M-108	183.6	184.6	1	H433019	<0.005	5.25	5.04	18	0.97	2.91	2.91	>10000	5.3	4.76	1.66
M-108	184.6	185.8	1.2	H433020	<0.005	18.65	2.62	4	0.53	1.17	4.07	>10000	1.2	6.62	2.35
M-108	185.8	186.8	1	H433021	<0.005	11.05	7.59	2	0.48	5.88		717	22		
M-108				H433022											
M-108				H433023											
M-108	195.8	196.43	0.63	H433352	<0.005	4.15	1.52	2	0.63	1.79	1.37	>10000	11.8	1.72	
M-108	201.76	202.38	0.62	H433353	<0.005	3.64	3.29	1	0.3	6.43		175	12.4		
M-109	145.8	146.8	1	H433024	<0.005	2.68	5.42	78	1.46	13.1		>10000	16.6	1.35	
M-109	146.8	147.98	1.18	H433025	<0.005	15.4	2.57	1	1.99	2.32	3.36	>10000	8	6.48	2.07
M-109	147.98	148.7	0.72	H433026	<0.005	21.7	3.65	2	0.91	1.06	3.45	>10000	5	6.49	2.39
M-109	148.7	149.55	0.85	H433027	<0.005	17	10.6	12	0.88	3.04	2.83	>10000	9.7	4.76	4.08
M-109	149.55	151	1.45	H433028	<0.005	11.35	7.1	4	1.12	2.5	2.36	>10000	10.5	4.84	1.92
M-109	151	151.62	0.62	H433029	<0.005	9.09	3.41	2	2.35	2.65		>10000	12.1	1.19	1.21
M-109	151.62	152.6	0.98	H433030	<0.005	4.54	5.46	4	0.34	6.5	3.09	>10000	8.4	7.03	2.97
M-109	152.6	153.7	1.1	H433031	<0.005	5.19	2.29	2	0.68	5.07		5160	11.3		
M-109	153.7	154.7	1	H433032	<0.005	5.14	1.8	1	0.66	4.32		>10000	7.8	1.52	
M-109	154.7	155.35	0.65	H433033	<0.005	4.78	0.67	2	0.58	2.1		4160	4.2		
M-109	155.35	156.4	1.05	H433034	<0.005	4.47	1.9	2	0.84	2.15		8400	8.1		
M-109	156.4	157.35	0.95	H433035	<0.005	2.76	4.37	1	0.47	1.91	2.65	>10000	2.2	6.79	3.63
M-109	157.35	158.35	1	H433036	0.005	3.86	1.96	8	0.22	10.5		2410	24		
M-110	246.1	247.1	1	H433037	<0.005	6.62	6.02	84	1.25	8.23		>10000	14.9	1.62	
M-110	247.1	248.1	1	H433038	<0.005	24.7	5.04	6	1.89	2.19	3.86	>10000	7.7	7.11	2.25
M-110	248.1	249.1	1	H433039	<0.005	42.9	5.46	5	1.89	1.64	3.81	>10000	5.5	7.43	2.66
M-110	249.1	250.1	1	H433040	<0.005	50.2	10.3	6	1.63	2.72	4.95	>10000	5.6	9.47	2.06
M-110	250.1	251.1	1	H433041	<0.005	45.6	7.34	7	0.82	2.78	3.75	>10000	5.5	7.84	2.41
M-110	251.1	252.1	1	H433042	<0.005	57.8	8.36	7	2.43	2.6	4.71	>10000	3.2	8	1.78
M-110	252.1	253.1	1	H433043	<0.005	50.3	8.78	7	1.25	2.66	5.17	>10000	5.2	9.18	1.58
M-110	253.1	254.1	1	H433044	<0.005	13.1	16.65	13	0.99	3.08	3.85	>10000	6	9.76	4.07
M-110	254.1	255.1	1	H433045	<0.005	8.78	11.55	3	0.41	5.69	1.3	>10000	5.9	5.79	2.05
M-110	255.1	255.9	0.8	H433046	<0.005	7.71	14.85	6	0.71	8.54	2.86	>10000	10.3	7.51	2
M-110	255.9	256.9	1	H433047	<0.005	1.46	1.26	10	0.37	5.62		3690	4.2		
M-110	270	275.75	5.75	H433048	<0.005	2.32	2.8	3	0.18	6.88		6160	7		
M-110	275.75	276.75	1	H433049	<0.005	1.2	1.92	5	0.18	8.96		1710	6.6		
M-110	276.75	277.25	0.5	H433050	<0.005	1.46	1.68	4	0.15	6.82		1910	6.6		
M-110	289.8	290.8	1	H433051	<0.005	1.86	4.44	1	0.11	4.99		1170	8.3		
M-110	290.8	291.3	0.5	H433052	<0.005	14.45	0.98	3	0.57	5.1	1.97	>10000	4.5	3.86	1.69
M-110	291.3	292.3	1	H433053	<0.005	6.34	1.41	2	0.2	6.45		5110	8.9		
M-110	292.3	293.3	1	H433054	<0.005	2.65	2.64	1	0.11	12.75		1510	6.4		
M-110	293.3	294.3	1	H433055	<0.005	3.34	4.26	1	0.22	28.8		1530	5.9		
M-110	294.3	295.5	1.2	H433056	<0.005	3.93	2.94	1	0.3	18.9		818	7.2		
M-110	295.5	296.5	1	H433057	<0.005	12.85	4.76	4	1.39	5.57	3.66	>10000	7.5	6.35	1.27
M-110	296.5	297.7	1.2	H433058	<0.005	17.8	5.46	5	1.64	6.33	2.71	>10000	6.5	5.28	2.33
M-110	297.7	298.4	0.7	H433059	<0.005	29.5	3.16	3	1.65	7.01	2.51	>10000	5.2	4.89	1.65
M-110	298.4	299.15	0.75	H433060	<0.005	26.9	3.5	10	2.29	6.46	2.51	>10000	6.7	4.63	1.35

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Sample Intervals and ALS Chemex Assay Results

HOLE_ID	FROM	TO	Width	SAMPLE_ID	DESCRIPTION	Cu_final_%	Pb_final_%	Zn_final_%	Ag_final_ppm	Au_final_ppm	Al % ME-MS41	As ppm ME-MS41	B ppm ME-MS41	Ba ppm ME-MS41	Be ppm ME-MS41	Bi ppm ME-MS41	Ca % ME-MS41
						final = ore grade determinations where available, otherwise multielement result											
M-110	299.15	300.15	1	H433061		0.611	0.759	2.13	25	0.635	0.45	4300	<10	10	0.18	33.7	1.9
M-110	300.15	300.84	0.69	H433062		0.0258	0.0259	0.138	1.25	0.178	0.43	271	<10	20	0.29	1.21	0.85
M-110	300.84	301.72	0.88	H433063		0.219	0.31	0.623	13.5	0.295	0.46	1345	<10	20	0.27	13.8	1.18
M-110	301.72	302.4	0.68	H433064		1.48	3.14	5.63	85.9	1.41	0.22	9920	<10	<10	0.06	77.3	2.66
M-110	302.4	303.6	1.2	H433065		0.0461	0.0645	0.176	2.36	0.257	0.52	488	<10	30	0.32	2.24	1.64
M-110				H433066	STANDARD	1.31	1.63	7.1	61.1	0.125	1.36	155	<10	10	0.09	66.8	1.17
M-110				H433067	BLANK	0.0815	0.127	0.253	4.32	0.059	0.12	490	<10	60	0.05	4.39	18.7
M-110	303.6	304.35	0.75	H433068		1.24	1.78	3.28	59.3	0.833	0.44	5210	<10	10	0.19	102	0.99
M-110	304.35	305.27	0.92	H433069		1.47	2.07	3.88	48.3	0.623	0.34	2740	<10	<10	0.1	113	1.82
M-110	305.27	306	0.73	H433070		0.555	0.879	2.02	22.3	0.351	0.56	1285	<10	10	0.27	47.1	3.28
M-110	306	307	1	H433071		0.194	0.315	0.54	11.4	0.136	0.42	992	<10	20	0.33	13.95	3.83
M-111	293.2	294.2	1	H433072		0.0239	0.0389	0.156	1.88	0.089	0.54	240	<10	30	0.47	1.41	1.58
M-111	294.2	295.45	1.25	H433073		1.4	4.76	7.04	>100	1.925	0.13	>10000	<10	<10	0.05	53.8	1.07
M-111	295.45	296.47	1.02	H433074		0.583	0.683	1.46	23.3	0.516	0.54	5080	<10	20	0.41	29.1	1.01
M-111	296.47	297.5	1.03	H433075		0.853	3.28	5.04	50.8	1.235	0.12	>10000	<10	<10	<0.05	33.2	1.15
M-111	297.5	298.5	1	H433076		2.67	1.38	7.38	33.2	0.52	0.09	1195	<10	20	<0.05	213	2.03
M-111	298.5	299.2	0.7	H433077		3.13	0.342	5.18	19.45	0.688	0.15	905	<10	20	<0.05	237	3.57
M-111	299.2	299.9	0.7	H433078		0.813	0.1505	0.505	5.79	0.167	1.22	424	<10	60	0.1	44.3	3.41
M-111	299.9	300.9	1	H433079		0.139	0.0518	0.269	1.66	0.039	3	197.5	<10	200	0.12	12.35	1.14
M-111	331.77	332.77	1	H433080		0.0926	0.0968	0.21	3.3	0.058	1.06	410	<10	120	0.55	7.24	1.7
M-111	332.77	334.3	1.53	H433081		1.21	2.42	4.51	55.3	0.903	0.16	6100	<10	20	0.06	125.5	2.03
M-111	334.3	335.55	1.25	H433082		1.21	2.32	4.29	53.8	0.533	0.64	4940	<10	40	0.19	109	0.97
M-111	335.55	336.5	0.95	H433083		0.507	0.712	1.54	19.9	0.25	0.55	1615	<10	60	0.31	39.3	1.35
M-111	336.5	337.6	1.1	H433084		0.342	0.553	1.14	16.15	0.206	0.55	1210	<10	50	0.34	28.2	1.69
M-111				H433085	STANDARD	1.34	1.63	7.37	63.1	0.113	1.4	169.5	<10	30	0.13	69.1	1.21
M-111				H433086	BLANK	0.0808	0.1445	0.251	3.42	0.059	0.14	606	<10	70	0.07	4.92	17.35
M-112	292.65	293.65	1	H433087	3-4% disseminated pyrite. 20 cm ground core at beginning of interval	0.0919	0.0577	0.1485	2.26	0.091	0.28	215	<10	90	0.09	10.1	1.07
M-112	293.65	294.65	1	H433088	5% disseminated pyrite. Minor blebs of chalcopyrite and trace sphalerite	0.151	0.0974	0.242	3.14	0.121	0.62	520	<10	90	0.06	18.1	2.22
M-112	294.65	295.2	0.55	H433089	20 cm massive sulphide with 7% chalcopyrite	1.78	3.49	6.92	75.7	1.685	0.23	>10000	<10	10	0.13	119.5	1.29
M-112	295.2	296.2	1	H433090	Black fine-grained argillitic, trace pyrite	0.0228	0.01575	0.1155	1.43	0.364	0.44	363	<10	60	0.36	1.19	0.96
M-112	296.2	297.2	1	H433091	Black fine-grained argillitic, trace pyrite	0.0352	0.0278	0.126	2.47	0.308	0.42	476	<10	80	0.34	2.33	0.82
M-112	297.2	298.2	1	H433092	Black fine-grained argillitic, trace pyrite	0.0191	0.01325	0.0849	1.29	0.303	0.26	335	<10	100	0.25	1.3	2.14
M-112	298.2	299.2	1	H433093	Massive sulphides, 80% sulphides. 2-3% chalcopyrite 5%? Sphalerite	1.22	2.54	5.06	78.5	1.27	0.06	7850	<10	10	<0.05	200	0.92
M-112	299.2	300.2	1	H433094	Massive sulphides. 80% sulphides. 4% chalcopyrite. Finely disseminated sphalerite. Weakly foliated at 60 degrees to the core axis.	1.85	3.15	7.16	69.2	1.04	0.02	8070	<10	10	<0.05	170.5	1.42
M-112	300.2	301.2	1	H433095	Massive sulphides 80% sulphides. 4% chalcopyrite. Finely disseminated sphalerite	2.26	2.32	7.25	76.9	0.719	0.02	1685	<10	10	<0.05	205	1.47
M-112	301.2	301.9	0.7	H433096	massive sulphides. 80% sulphides. 6% chalcopyrite. 10% sphalerite. Weakly foliated at 50 to 70 degrees to the core axis.	2.39	0.497	6.71	44.1	1.21	0.12	4320	<10	20	<0.05	220	3.1
M-112	301.9	302.9	1	H433097	minor disseminated pyrite. Striped white qand black. Fine grained. Well foliated at 50 degrees tot he core axis	0.446	0.0863	0.276	3.51	0.237	0.39	787	<10	70	0.06	34.2	2.78
M-112	302.9	303.9	1	H433098	very siliceious. 50% vein quartz. Trace chalcopyritte. Foliation at 70 degrees to the core axis	0.114	0.0862	0.196	4.69	0.244	1.04	3130	<10	100	0.05	19.85	4.19
M-112	303.9	304.9	1	H433099	striped white and black. Very siliceious. Trace chalcopyrite. 1-2% pyrite	0.111	0.1375	0.415	3.74	0.097	0.36	407	<10	110	0.08	7.13	3.53
M-112	312.7	313.13	0.43	H433100	15% disseminated pyrite. Well foliated at 80 degrees to the core axis	0.498	0.753	1.9	21.2	0.252	0.37	1450	<10	20	0.15	39.6	0.24
M-112	313.13	314.3	1.17	H433101	black fine-grained with 20% remobilized quartz with ptygmatic folding. Trace pyrite	0.025	0.0266	0.11	1.17	0.12	0.44	199.5	<10	100	0.3	1.86	0.83
M-112	314.3	315.3	1	H433102	semimassive sulphides. 50% sulphides 1% chalcopyrite. Foliated at 70 degrees to core axis	1.02	1.46	2.82	42	0.482	0.27	2620	<10	20	0.12	90.3	0.39
M-112	315.3	315.7	0.4	H433103	semimassive sulphides. 40% pyrite trace chalcopyrite	0.859	1.76	3.61	49.5	0.445	0.35	2360	<10	20	0.07	113.5	0.33
M-112	315.7	316.45	0.75	H433104	siliceous, light grey banded medium grey. Local ptygmatic folds. But foliation at 60 degrees to core axis. Trace pyrite	0.099	0.0879	0.169	4.01	0.024	0.37	382	<10	140	0.22	5.25	1.3
M-112	324.1	324.8	0.7	H433105	30 cm of semi massive sulphides. Overall 15% pyrite. Foliation at 80 degrees to the core axis	0.398	0.641	1.28	13.35	0.182	0.39	498	<10	50	0.16	33.7	1.77

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Sample Intervals and ALS Chemex Assay Resi

HOLE_ID	FROM	TO	Width	SAMPLE_ID	Cd ppm ME-MS41	Ce ppm ME-MS41	Co ppm ME-MS41	Cr ppm ME-MS41	Cs ppm ME-MS41	Cu ppm ME-MS41	Fe % ME-MS41	Ga ppm ME-MS41	Ge ppm ME-MS41	Hf ppm ME-MS41	Hg ppm ME-MS41	In ppm ME-MS41	K % ME-MS41	La ppm ME-MS41	Li ppm ME-MS41	Mg % ME-MS41	Mn ppm ME-MS41
M-110	299.15	300.15	1	H433061	75.7	3.65	28.7	5	0.38	6110	10.35	2.21	0.27	0.38	13.1	0.212	0.16	1.8	2.6	0.91	281
M-110	300.15	300.84	0.69	H433062	10.45	7.45	11	9	0.43	258	3.21	1.94	0.11	0.28	1.14	0.046	0.18	4.5	2.5	0.32	118
M-110	300.84	301.72	0.88	H433063	28.7	6.16	20.6	7	0.46	2190	5.34	2.25	0.15	0.41	4.82	0.1	0.19	3.2	2.3	0.46	146
M-110	301.72	302.4	0.68	H433064	164.5	1.67	32.7	<1	0.18	>10000	17.05	2	0.45	0.19	33.7	0.368	0.09	0.8	1.3	1.45	352
M-110	302.4	303.6	1.2	H433065	8.68	6.67	9.9	10	0.47	461	4.7	2.3	0.13	0.35	1.77	0.038	0.2	3.8	3.1	0.63	218
M-110				H433066	332	4	78.7	64	1.69	>10000	15.65	9.51	1.28	0.09	12.05	2.7	0.15	1.4	12.7	0.81	482
M-110				H433067	10	1.7	3.2	1	0.1	815	0.92	0.61		0.02	1.9	0.027	0.04	1.1	1.5	8.74	112
M-110	303.6	304.35	0.75	H433068	112	3.41	58.1	<1	0.26	>10000	17.7	2.74	0.42	0.35	24.3	0.503	0.19	1.6	2.2	0.51	221
M-110	304.35	305.27	0.92	H433069	114.5	3.26	54.5	<1	0.19	>10000	19.65	3.8	0.4	0.22	25.7	0.567	0.15	1.4	2	0.72	361
M-110	305.27	306	0.73	H433070	63.7	5.17	32.9	<1	0.28	5550	10.65	2.38	0.23	0.37	14.6	0.272	0.25	2.3	3.3	1.75	623
M-110	306	307	1	H433071	23.6	6.57	12.1	1	0.22	1940	4.49	1.55	0.11	0.29	6.46	0.099	0.21	3.1	3.2	2.12	624
M-111	293.2	294.2	1	H433072	13.35	7.23	9.7	10	0.53	239	3.44	1.82	0.12	0.39	0.97	0.041	0.2	4	2.2	0.55	180
M-111	294.2	295.45	1.25	H433073	187.5	1.09	40.7	<1	0.12	>10000	21.3	5.48	0.46	0.1	26.6	0.191	0.03	0.6	1.2	0.48	326
M-111	295.45	296.47	1.02	H433074	49.8	7.21	27.8	10	1.19	5830	8.08	3.38	0.23	0.62	7.12	0.169	0.19	3.7	2	0.29	169
M-111	296.47	297.5	1.03	H433075	150	0.74	22.5	<1	0.12	8530	18.75	5.19	0.38	0.09	20.2	0.139	0.03	0.5	0.9	0.53	308
M-111	297.5	298.5	1	H433076	352	0.85	86.6	<1	0.1	>10000	22.1	5.25	0.81	0.06	15.85	0.633	0.02	0.4	0.4	0.93	543
M-111	298.5	299.2	0.7	H433077	258	1.83	164	<1	0.12	>10000	20.9	2.71	0.58	0.17	13	1.025	0.05	0.6	0.8	1.95	833
M-111	299.2	299.9	0.7	H433078	25.5	9.4	51.3	1	0.64	8130	8.71	4.28	0.17	0.75	1.65	0.1	0.16	4	11.7	2.15	591
M-111	299.9	300.9	1	H433079	13.15	19.45	23.3	5	0.31	1390	4.68	11.45	0.11	0.51	0.79	0.054	0.16	9	68.5	3.14	318
M-111	331.77	332.77	1	H433080	6.29	21.1	6.9	1	0.55	926	3.54	3.08	0.08	0.34	1.86	0.154	0.32	8.9	9.9	1.19	230
M-111	332.77	334.3	1.53	H433081	129.5	1.67	53.5	<1	0.14	>10000	21.2	4.49	0.55	0.1	27.2	0.583	0.04	0.8	1.4	1.12	343
M-111	334.3	335.55	1.25	H433082	161	5.76	55.6	4	0.47	>10000	18.95	5.19	0.54	0.38	19.7	0.715	0.2	2.7	4.8	0.41	176
M-111	335.55	336.5	0.95	H433083	56.8	7.19	28	6	0.47	5070	9.2	2.87	0.25	0.33	8.27	0.268	0.2	3.3	3.7	0.64	191
M-111	336.5	337.6	1.1	H433084	43.5	4.97	25.9	10	0.6	3420	8.64	2.47	0.25	0.41	6.59	0.19	0.2	2.4	2.8	0.75	207
M-111				H433085	361	4.29	80.7	63	1.98	>10000	16.25	10.4	1.52	0.09	12.1	2.86	0.16	1.4	14.2	0.85	505
M-111				H433086	11.05	1.82	4.1	1	0.14	808	1.23	0.69		0.03	2.03	0.029	0.04	1.2	1.9	9.66	99
M-112	292.65	293.65	1	H433087	3.86	13.3	8.4	1	0.2	919	3.49	1.05	0.06	0.12	1.02	0.083	0.11	6.6	3.1	0.6	290
M-112	293.65	294.65	1	H433088	10.15	13.9	15.9	1	0.13	1510	3.53	2.11	0.09	0.09	1.16	0.04	0.07	6.7	13.7	1.68	372
M-112	294.65	295.2	0.55	H433089	264	3.24	70.9	3	0.2	>10000	11.9	8.55	0.68	0.28	27.3	0.663	0.08	1.7	2	0.56	269
M-112	295.2	296.2	1	H433090	6.93	5.62	18.2	9	0.88	228	4.41	1.57	0.13	0.5	0.66	0.046	0.14	3.1	4.2	0.33	194
M-112	296.2	297.2	1	H433091	11.95	7.51	15.6	12	0.44	352	3.65	1.6	0.14	0.49	1.02	0.056	0.17	4.6	2.3	0.13	74
M-112	297.2	298.2	1	H433092	7.3	4.14	15.3	7	0.32	191	4.04	1.13	0.14	0.38	0.73	0.045	0.11	2.4	1.3	0.89	548
M-112	298.2	299.2	1	H433093	183	0.61	69.6	<1	0.09	>10000	22.1	4.61	0.62	0.07	23.2	0.405	0.02	0.4	0.4	0.4	269
M-112	299.2	300.2	1	H433094	285	0.8	79.9	<1	<0.05	>10000	21.2	5.25	0.93	0.02	17.9	0.55	0.01	0.5	0.2	0.6	346
M-112	300.2	301.2	1	H433095	331	0.66	68	<1	<0.05	>10000	22.2	4.56	1.23	0.03	20.6	0.522	0.01	0.4	0.2	0.64	341
M-112	301.2	301.9	0.7	H433096	256	0.99	168	<1	0.09	>10000	21.8	3.35	0.62	0.18	22.7	1.1	0.04	0.5	1.1	1.5	720
M-112	301.9	302.9	1	H433097	10.6	7.03	38.9	1	0.24	4460	6.68	1.46	0.09	0.3	1.35	0.123	0.12	3.3	4.9	1.56	453
M-112	302.9	303.9	1	H433098	6.46	5.41	22.5	2	0.16	1140	5.47	3.91	0.09	0.26	0.88	0.094	0.09	2.1	19.9	2.85	746
M-112	303.9	304.9	1	H433099	12.8	6.36	11.4	1	0.21	1110	3.77	1.23	0.06	0.26	2.28	0.085	0.11	2.9	5.2	2.06	331
M-112	312.7	313.13	0.43	H433100	62.1	6.4	29.2	<1	0.23	4980	9.12	1.78	0.25	0.49	11.05	0.371	0.09	3	5.3	0.32	70
M-112	313.13	314.3	1.17	H433101	7.4	11.3	7.3	6	0.39	250	3.43	1.39	0.08	0.58	1.12	0.086	0.13	5.9	5.3	0.43	153
M-112	314.3	315.3	1	H433102	94.5	3.72	49	1	0.17	>10000	16.85	2.15	0.3	0.49	24.7	0.415	0.07	1.8	4.4	0.29	127
M-112	315.3	315.7	0.4	H433103	112.5	3.17	66.5	<1	0.11	8590	20.5	2.73	0.33	0.34	37.1	0.64	0.04	1.5	8.5	0.45	122
M-112	315.7	316.45	0.75	H433104	5.11	15.95	3.7	1	0.2	990	2.89	1.07		0.16	2.01	0.148	0.11	7.6	4.1	0.79	201
M-112	324.1	324.8	0.7	H433105	23.1	5.87	18.5	1	0.22	3980	6.5	1.21	0.11	0.3	8.42	0.368	0.08	2.7	6.1	1.15	249

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Mo ppm ME-MS41	Na % ME-MS41	Nb ppm ME-MS41	Ni ppm ME-MS41	P ppm ME-MS41	Pb ppm ME-MS41	Rb ppm ME-MS41	Re ppm ME-MS41	S % ME-MS41	Sb ppm ME-MS41	Sc ppm ME-MS41	Se ppm ME-MS41	Sn ppm ME-MS41	Sr ppm ME-MS41	Ta ppm ME-MS41	Te ppm ME-MS41	Th ppm ME-MS41
M-110	299.15	300.15	1	H433061	17.05	0.01	0.26	53.8	1580	7590	8.7	0.028	>10.0	174.5	1.2	47.7	7.4	118	<0.01	0.8	3
M-110	300.15	300.84	0.69	H433062	41.5	0.01	0.11	141	1270	259	10.6	0.068	3.39	14.8	1.5	18.1	0.9	67	<0.01	0.26	3.2
M-110	300.84	301.72	0.88	H433063	28	0.01	0.13	111.5	1580	3100	10.8	0.059	6.06	134	1.5	24.2	2.8	78.2	<0.01	0.42	3.5
M-110	301.72	302.4	0.68	H433064	11.05	0.01	0.3	13.9	160	>10000	4.9	0.011	>10.0	827	0.5	81.2	16.5	132	<0.01	1.93	2.9
M-110	302.4	303.6	1.2	H433065	22.6	0.01	0.12	94.8	2390	645	11.8	0.041	5.03	20.1	1.9	17.2	1.3	119.5	<0.01	0.24	2.8
M-110				H433066	32.6	0.05	0.37	39.9	360	>10000	8.2	0.019	>10.0	85	3.5	83.8	11.3	16.9	<0.01	0.12	0.3
M-110				H433067	2.15	0.01	0.07	4.5	320	1270	2.3	0.003	1.33	37.2	0.6	4.2	1.5	150.5	<0.01	0.08	0.4
M-110	303.6	304.35	0.75	H433068	22.6	0.02	0.32	22.5	220	>10000	8.8	0.019	>10.0	571	0.6	74.2	17.4	65.3	<0.01	2.1	9
M-110	304.35	305.27	0.92	H433069	10.2	0.02	1.21	9.3	160	>10000	6.4	0.008	>10.0	289	0.5	67.7	19.1	92.3	0.01	1.92	4.9
M-110	305.27	306	0.73	H433070	16	0.03	0.23	20.2	350	8790	10.8	0.015	>10.0	184	0.9	36.6	7.6	126.5	<0.01	0.65	14
M-110	306	307	1	H433071	18.05	0.02	0.19	37.3	400	3150	9.5	0.021	5.62	134.5	1	13.9	2.6	163.5	<0.01	0.27	15.5
M-111	293.2	294.2	1	H433072	20.4	0.01	0.09	91.9	2530	389	13.5	0.041	3.42	20.3	2	20.9	1.2	108	<0.01	0.19	3.3
M-111	294.2	295.45	1.25	H433073	15	0.02	0.41	13.5	160	>10000	2.3	0.019	>10.0	530	0.5	73.3	31.8	46	<0.01	1.75	0.9
M-111	295.45	296.47	1.02	H433074	54.3	0.01	0.39	122.5	2330	6830	13.3	0.081	8.95	98.1	1.5	38.6	10.3	64.9	0.01	1.33	4.4
M-111	296.47	297.5	1.03	H433075	8.3	0.02	0.37	16.4	70	>10000	2.3	0.013	>10.0	341	0.2	53	15.9	59.2	<0.01	1.08	0.5
M-111	297.5	298.5	1	H433076	4.04	<0.01	0.3	4.1	90	>10000	1.5	0.003	>10.0	174	0.4	127.75	5	88.9	<0.01	3.2	0.3
M-111	298.5	299.2	0.7	H433077	6.12	0.01	0.53	2.6	180	3420	2.6	0.004	>10.0	98.3	0.5	94.25	3.3	142.5	<0.01	6.06	0.9
M-111	299.2	299.9	0.7	H433078	11.85	0.04	0.18	5.4	90	1505	8.3	0.003	8.97	25.2	1.8	13.5	3.1	289	<0.01	2.16	4.2
M-111	299.9	300.9	1	H433079	8.52	0.03	0.07	7.2	150	518	7.2	0.004	2.02	7.16	2.2	4.3	1.3	66.6	<0.01	0.3	9
M-111	331.77	332.77	1	H433080	9.18	0.07	0.67	3.3	340	968	10.2	0.001	4.04	50.5	1.1	4.2	1.7	108.5	0.01	0.11	21.5
M-111	332.77	334.3	1.53	H433081	8.73	0.01	1.38	4.3	40	>10000	2	0.006	>10.0	377	0.5	81.9	24.5	108.5	<0.01	2.78	1.2
M-111	334.3	335.55	1.25	H433082	23.1	0.01	1.24	28.2	2100	>10000	9.9	0.022	>10.0	182.5	0.8	88.25	20.8	55.4	0.01	2.59	3.9
M-111	335.55	336.5	0.95	H433083	19.85	0.01	0.77	57.2	1570	7120	8.9	0.025	>10.0	142	1.1	40.7	7.6	70.6	<0.01	0.8	5.2
M-111	336.5	337.6	1.1	H433084	28.3	0.01	0.2	79.8	1980	5530	9.7	0.038	>10.0	147.5	1.4	39.1	4.8	85.5	<0.01	0.69	2.7
M-111				H433085	32.9	0.04	0.35	41	380	>10000	7.5	0.019	>10.0	88.7	3.4	87.6	12.1	15.7	<0.01	0.15	0.3
M-111				H433086	2.21	0.01	0.06	4.3	650	1445	1.8	0.004	1.71	33.8	0.5	3.6	1.7	113.5	<0.01	0.11	0.5
M-112	292.65	293.65	1	H433087	5.48	0.02	2.95	2.4	50	577	5	0.001	4.05	23	0.4	4.4	2	56.2	0.01	0.27	11.3
M-112	293.65	294.65	1	H433088	4.61	0.02	2.82	1.4	10	974	3.6	0.001	3.94	48.9	0.5	7.7	1.5	120.5	0.02	0.98	8.7
M-112	294.65	295.2	0.55	H433089	27.8	<0.01	0.81	56.1	1220	>10000	4.2	0.032	>10.0	330	0.7	129	33.7	64.3	<0.01	2.81	2
M-112	295.2	296.2	1	H433090	30.2	0.01	0.16	116	2410	157.5	8	0.045	4.88	26.8	1.7	18.3	1.4	54.9	<0.01	0.24	3.9
M-112	296.2	297.2	1	H433091	66.2	0.01	0.09	194	3010	278	9.7	0.094	4.25	36.4	1.4	23.6	0.8	50.4	<0.01	0.34	3.6
M-112	297.2	298.2	1	H433092	42.1	0.01	0.12	133	1510	132.5	6.2	0.063	4.57	35.8	1.8	18.5	0.6	106.5	<0.01	0.27	3.5
M-112	298.2	299.2	1	H433093	11.55	<0.01	0.27	26.7	150	>10000	1.3	0.017	>10.0	794	0.3	92.6	17.4	39.5	<0.01	6.87	0.4
M-112	299.2	300.2	1	H433094	2.17	<0.01	0.26	3.5	300	>10000	0.3	0.002	>10.0	388	0.2	139.5	10.9	69.6	<0.01	2.98	0.4
M-112	300.2	301.2	1	H433095	2.35	<0.01	0.27	2.5	240	>10000	0.3	0.002	>10.0	703	0.2	195	6.9	73	<0.01	3.47	0.3
M-112	301.2	301.9	0.7	H433096	4.42	0.01	0.29	2.6	150	4970	1.6	0.004	>10.0	313	0.5	104	5.1	159	<0.01	6.91	1.9
M-112	301.9	302.9	1	H433097	8.9	0.03	0.26	46	30	863	5.5	0.001	7.46	17.8	0.7	7	1.3	161.5	<0.01	1.31	4.4
M-112	302.9	303.9	1	H433098	6.74	0.02	0.09	10.9	130	862	3.8	0.003	4.38	12.4	2.2	4.9	1.2	311	<0.01	1.28	5.5
M-112	303.9	304.9	1	H433099	6.75	0.03	0.06	3.1	180	1375	5.2	0.001	4.29	19.2	1.3	3.9	1.7	199	<0.01	0.24	7.5
M-112	312.7	313.13	0.43	H433100	7.51	0.02	3.35	4.9	70	7530	3.4	0.004	>10.0	398	0.4	34.3	7.5	18.3	0.01	0.77	8.2
M-112	313.13	314.3	1.17	H433101	27.7	0.02	0.16	82.4	1590	266	5.4	0.048	3.9	11.6	0.8	13	1	47.7	<0.01	0.19	11.4
M-112	314.3	315.3	1	H433102	13.2	0.01	1.81	14.9	300	>10000	2.5	0.012	>10.0	314	0.4	55.8	13.8	20.2	<0.01	1.46	4.4
M-112	315.3	315.7	0.4	H433103	12.5	0.02	2.16	1.8	20	>10000	1.4	0.004	>10.0	541	0.4	65.3	18.8	20.8	<0.01	1.37	3.5
M-112	315.7	316.45	0.75	H433104	7.77	0.03	2.35	2.2	100	879	3.6	0.001	3.39	55.2	0.4	3	1.9	81.7	0.01	0.04	16.8
M-112	324.1	324.8	0.7	H433105	4.58	0.03	0.12	4.6	320	6410	2.5	0.002	8.34	86.6	0.7	18.2	13.3	76.6	<0.01	0.14	16

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Ti % ME-MS41	Tl ppm ME-MS41	U ppm ME-MS41	V ppm ME-MS41	W ppm ME-MS41	Y ppm ME-MS41	Pb % Pb-OG46	Zn ppm ME-MS41	Zr ppm ME-MS41	Zn % Zn-OG46	Cu % Cu-OG46
M-110	299.15	300.15	1	H433061	<0.005	8.49	5.14	55	1.04	9.71		>10000	13.7	2.13	
M-110	300.15	300.84	0.69	H433062	<0.005	1.65	11.45	107	1.05	7.78		1380	14.1		
M-110	300.84	301.72	0.88	H433063	<0.005	4.15	6.17	66	0.94	8.16		6230	17		
M-110	301.72	302.4	0.68	H433064	<0.005	24.2	3.47	13	2.22	5.8	3.14	>10000	5.6	5.63	1.48
M-110	302.4	303.6	1.2	H433065	<0.005	3.2	8.28	82	0.56	10.55		1760	15.5		
M-110				H433066	0.073	5.05	2.18	56	54.4	5.08	1.63	>10000	2.1	7.1	1.31
M-110				H433067	<0.005	2.13	0.48	7	0.07	2.45		2530	0.9		
M-110	303.6	304.35	0.75	H433068	<0.005	17.75	4.13	9	1.73	3.84	1.78	>10000	11	3.28	1.24
M-110	304.35	305.27	0.92	H433069	<0.005	8.16	2.62	4	0.84	8.13	2.07	>10000	6.2	3.88	1.47
M-110	305.27	306	0.73	H433070	<0.005	11	3.82	5	0.73	7.71		>10000	12.1	2.02	
M-110	306	307	1	H433071	<0.005	5.71	5.41	10	0.43	8.7		5400	11.2		
M-111	293.2	294.2	1	H433072	<0.005	1.46	7.1	105	0.26	10		1560	18		
M-111	294.2	295.45	1.25	H433073	<0.005	8.49	2.75	10	2.42	3.07	4.76	>10000	3.3	7.04	1.4
M-111	295.45	296.47	1.02	H433074	<0.005	6.94	18.05	80	1.22	16.1		>10000	26.1	1.46	
M-111	296.47	297.5	1.03	H433075	<0.005	19.5	2.24	5	1.53	1.8	3.28	>10000	2.3	5.04	
M-111	297.5	298.5	1	H433076	<0.005	3.84	3.21	4	0.12	4.25	1.38	>10000	2.3	7.38	2.67
M-111	298.5	299.2	0.7	H433077	<0.005	2.62	5.56	3	0.25	7.53		>10000	5.8	5.18	3.13
M-111	299.2	299.9	0.7	H433078	<0.005	3.99	2.52	4	0.44	10.6		5050	26.7		
M-111	299.9	300.9	1	H433079	<0.005	1.5	1.78	14	0.18	5.14		2690	18		
M-111	331.77	332.77	1	H433080	<0.005	3.71	3.84	2	0.17	10.3		2100	12.3		
M-111	332.77	334.3	1.53	H433081	<0.005	29.4	2.44	6	1.07	5.31	2.42	>10000	4.8	4.51	1.21
M-111	334.3	335.55	1.25	H433082	<0.005	9.68	4.48	41	1.69	7.81	2.32	>10000	13.9	4.29	1.21
M-111	335.55	336.5	0.95	H433083	<0.005	4.96	5.89	68	0.47	9.25		>10000	13.8	1.54	
M-111	336.5	337.6	1.1	H433084	<0.005	3.49	6.89	99	0.52	8.78		>10000	17.9	1.14	
M-111				H433085	0.075	6.08	2.3	59	49.6	5.28	1.63	>10000	2.4	7.37	1.34
M-111				H433086	<0.005	1.64	0.48	5	0.1	3		2510	1.4		
M-112	292.65	293.65	1	H433087	<0.005	3.86	2.75	1	0.72	12.35		1485	4.5		
M-112	293.65	294.65	1	H433088	<0.005	1.91	1.94	<1	0.8	13.05		2420	3.1		
M-112	294.65	295.2	0.55	H433089	<0.005	4.5	5	26	1.01	7.39	3.49	>10000	12.8	6.92	1.78
M-112	295.2	296.2	1	H433090	<0.005	2.16	14.6	46	0.54	12.15		1155	26.4		
M-112	296.2	297.2	1	H433091	<0.005	2.19	23	103	0.94	13.3		1260	24.8		
M-112	297.2	298.2	1	H433092	<0.005	2.44	20	56	0.69	11.35		849	18.3		
M-112	298.2	299.2	1	H433093	<0.005	21.9	3.74	5	0.53	2.44	2.54	>10000	3	5.06	1.22
M-112	299.2	300.2	1	H433094	<0.005	4.43	2.84	2	0.14	3.04	3.15	>10000	1	7.16	1.85
M-112	300.2	301.2	1	H433095	<0.005	3.68	2.74	2	0.09	2.69	2.32	>10000	1	7.25	2.26
M-112	301.2	301.9	0.7	H433096	<0.005	1.73	4.06	2	0.21	4.46		>10000	5.6	6.71	2.39
M-112	301.9	302.9	1	H433097	<0.005	2.95	1	<1	0.43	7.36		2760	11		
M-112	302.9	303.9	1	H433098	<0.005	0.95	1.21	5	0.14	13.5		1960	9.3		
M-112	303.9	304.9	1	H433099	<0.005	3.97	1.23	1	0.26	7.77		4150	10.7		
M-112	312.7	313.13	0.43	H433100	<0.005	6.74	6.89	2	0.82	9.46		>10000	18.4	1.9	
M-112	313.13	314.3	1.17	H433101	<0.005	1.72	10.5	44	0.53	9.23		1100	17.8		
M-112	314.3	315.3	1	H433102	<0.005	21.3	5.97	11	1.39	6.28	1.46	>10000	13.2	2.82	1.02
M-112	315.3	315.7	0.4	H433103	<0.005	26.8	3.01	1	0.98	5.6	1.76	>10000	9.6	3.61	
M-112	315.7	316.45	0.75	H433104	<0.005	2.73	3.57	1	0.33	17.55		1690	4.2		
M-112	324.1	324.8	0.7	H433105	<0.005	7.96	1.39	1	0.23	6.26		>10000	9.5	1.28	

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Sample Intervals and ALS Chemex Assay Results

HOLE_ID	FROM	TO	Width	SAMPLE_ID	DESCRIPTION	Cu_final_%	Pb_final_%	Zn_final_%	Ag_final_ppm	Au_final_ppm	Al % ME-MS41	As ppm ME-MS41	B ppm ME-MS41	Ba ppm ME-MS41	Be ppm ME-MS41	Bi ppm ME-MS41	Ca % ME-MS41
						final = ore grade determinations where available, otherwise multielement result											
M-112	329.7	330.4	0.7	H433106	disseminated pyrite. Foliation at 60 degrees to the core axis	0.445	0.725	1.35	19.25	0.202	0.44	780	<10	50	0.16	59.9	1.44
M-112	332.1	332.9	0.8	H433107	quartz sericite schist with 3 cm band of massive sulphides and 2% disseminated sulphides.	0.191	0.299	0.634	7.89	0.088	0.45	703	<10	50	0.2	17.8	1.33
M-112	332.9	334	1.1	H433108	semi massive sulphides 2 to 3 cm bands of massive sulphides mixed with siliceious and argillaceious layers. Local blebs of chalcoprite and very thin seams of sphalerite over 5 cm.	0.708	1.1	2.06	26.8	0.266	0.33	1820	<10	30	0.21	47.9	1.45
M-112	334	335	1	H433109	disseminated sulphides in black argillitic to sericitic matrix. Foliation at 60 degrees to core axis.	0.182	0.187	0.395	6.9	0.134	0.43	380	<10	90	0.24	11.45	1.4
M-112	335	336	1	H433110	disseminated sulphdies in black argillitic matrix with white bands. 1% chalcopyrite. Foliation at 60 degrees to core axis.	1.01	0.872	1.76	26.7	0.283	0.4	1940	<10	30	0.19	47.6	1.17
M-112	336	337	1	H433111	black crumbly argillite with white siliceious bands. 1% pyrite in local bands	0.286	0.459	1.02	15	0.167	0.4	915	<10	40	0.23	23.9	1.11
M-112				H433112	STANDARD	1.37	1.58	7.09	60.6	0.118	1.4	163.5	<10	20	0.18	62.2	1.16
M-112				H433113	BLANK	0.00573	0.00861	0.0289	0.26	<0.005	0.05	22	<10	20	0.06	0.44	19.7
M-112	342.8	343.8	1	H433114	fine-grained finely banded black and white argillitic, chloritic and sericitic. 3% fine bands of pyrite. Foliation at 0 to 40 degrees to the core axis	0.193	0.245	0.509	11.1	0.08	0.39	511	<10	60	0.19	14.65	1.97
M-112	343.8	344.8	1	H433115	fine-grained finely banded black at white at 60 degrees tot he core axis. 3% fine bands of pyrite	0.0268	0.0464	0.105	1.85	0.026	0.3	137.5	<10	120	0.18	2.98	2.33
M-113	232.5	233.9	1.4	H433116	disseminated and banded (laminated) sulphides(py) in chlorite, sericite, graphitic phyllite. Banding contorted along core.	0.00546	0.0011	0.021	0.34	0.0025	2.28	18.7	<10	210	0.3	0.15	1.54
M-113	329.7	330.7	1	H433117	Metallurgical flank sample, 0.1m massive sulphides from329.7 to 329.8, 1% cp, sph ? Followed by 0.9m of quartz sericite phyllite.	0.388	0.827	1.61	26.1	0.195	0.26	2280	<10	40	0.06	36.7	0.09
M-113	330.7	331.7	1	H433118	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.	1.86	3.36	6.37	121	1.45	0.2	>10000	<10	10	0.07	170	1.02
M-113	331.7	332.7	1	H433119	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.	2.17	3.9	7.5	153	2.57	0.22	>10000	<10	10	0.07	155.5	0.91
M-113	332.7	333.7	1	H433120	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.	3.2	4.42	8.35	103	1.29	0.1	>10000	<10	10	<0.05	148	1.59
M-113	333.7	334.7	1	H433121	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.	3.3	0.855	5.18	41.4	0.68	0.08	463	<10	10	<0.05	198.5	1.26
M-113	334.7	335.7	1	H433122	Masive Sulphides, 5% cp, 3% sph, 80% sulphides, leached from 335.1 to 335.3	2.53	0.162	1.36	12.3	0.548	0.12	318	<10	20	<0.05	194	1.25
M-113	335.7	336.7	1	H433123	Patchy bands and disseminated sulphides in phyllite 5% sulphides, 1/2% cp, remainder pyrite, no sph seen.	0.252	0.0307	0.182	1.84	0.692	0.24	225	<10	30	<0.05	134	0.72
M-113	336.7	338	1.3	H433124	2% suplhides, py, tr cp, sulphides enriched in bands to 5mm, bandind 80 deg to 0 deg.	0.0142	0.00557	0.0215	0.51	0.198	0.36	98	<10	20		33.8	0.66
M-113	338	339	1	H433125	3% sulphides, py, trcp, py disseminated and subhedral blasts to 4mm. Sulphides enriched in bands to 5mm 80 to 0 deg.	0.00531	0.012	0.0278	0.47	0.132	0.55	109.5	<10	20	0.05	11.3	2.74
M-113	378.6	379.6	1	H433126	Sericite, quartz,graphite, phyllite on HW of 'B' zone. Disseminated fg py <1/2%.	0.00207	0.00287	0.0112	0.12	0.02	0.45	29.4	<10	80	0.28	0.4	2.37
M-113	379.6	380.4	0.8	H433127	B' massive sulphide with 0.2m band graphitic phyllite, generally 70 deg, 2% cp, 4% sph.	1.6	2.4	4.65	59	0.547	0.33	4890	<10	20	0.09	111.5	1.04
M-113	380.4	381.4	1	H433128	Sericite phyllite	0.165	0.265	0.518	6.86	0.073	0.41	827	<10	40	0.28	11.35	2.96
M-114	346.5	348	1.5	H433129	Quartz flooded section (20%) with sericitite phyllite (60%) and 40% graphitic phyllite, 2% py.	0.00914	0.00677	0.0376	0.82	0.009	0.58	53.6	<10	70	0.21	0.46	4.54
M-114	348	349.4	1.4	H433130	Quartz sericite phyllite with 20% graphitic phyllite, 10 % sulphides (py).	0.00352	0.00282	0.0272	1.06	0.014	0.53	55.7	<10	20	0.33	0.14	0.97
M-114	349.4	350.6	1.2	H433131	Quartz sericite phyllite with 20% graphitic phyllite, 3 % sulphides (py).	0.00175	0.0015	0.0268	0.34	0.006	0.5	23.6	<10	30	0.36	0.14	1.26
M-114	350.6	351.9	1.3	H433132	Quartz sericite phyllite with 20% graphitic phyllite, 3 % sulphides (py).	0.00725	0.00153	0.0538	0.97	0.015	0.65	65.4	<10	40	0.34	0.14	2.37
M-114	351.9	353.4	1.5	H433133	Graphitic phyllite with 3% py.	0.00642	0.00183	0.0721	1.12	0.02	0.55	72.3	<10	30	0.38	0.16	0.9
M-114	353.4	354.4	1	H433134	Disseminated sulphides (4% py) in sericite & graphitic phyllite.	0.00108	0.00088	0.0131	0.26	0.009	0.36	17.2	<10	30	0.26	0.09	0.79

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Cd ppm ME-MS41	Ce ppm ME-MS41	Co ppm ME-MS41	Cr ppm ME-MS41	Cs ppm ME-MS41	Cu ppm ME-MS41	Fe % ME-MS41	Ga ppm ME-MS41	Ge ppm ME-MS41	Hf ppm ME-MS41	Hg ppm ME-MS41	In ppm ME-MS41	K % ME-MS41	La ppm ME-MS41	Li ppm ME-MS41	Mg % ME-MS41	Mn ppm ME-MS41
M-112	329.7	330.4	0.7	H433106	27.3	7.33	13.6	1	0.22	4450	5.58	1.2	0.11	0.26	8.27	0.437	0.08	3.4	4.4	0.9	166
M-112	332.1	332.9	0.8	H433107	20.9	11.25	14.5	<1	0.24	1910	5.31	1.32	0.07	0.23	4.01	0.23	0.11	5.2	5	0.87	177
M-112	332.9	334	1.1	H433108	59.3	5.35	27.7	2	0.22	7080	9.32	1.63	0.18	0.34	11.85	0.302	0.11	2.5	4.3	0.76	237
M-112	334	335	1	H433109	17	11.1	10.9	2	0.27	1820	4.11	1.31	0.09	0.54	2.68	0.108	0.11	5.3	6.5	0.82	187
M-112	335	336	1	H433110	67.2	5.1	25.1	6	0.3	>10000	8.4	1.59	0.19	0.49	10.2	0.305	0.12	2.5	4.1	0.39	143
M-112	336	337	1	H433111	49.8	5.02	17.2	7	0.66	2860	5.48	1.35	0.17	0.51	5.31	0.157	0.13	2.5	2.9	0.32	125
M-112				H433112	343	4.15	78.7	63	1.71	>10000	14.25	8.12	0.87	0.09	12.4	2.28	0.16	1.5	20.6	0.79	490
M-112				H433113	0.91	1.95	0.9	1	<0.05	57.3	0.16	0.13			0.18	0.005	0.01	1.2	1.3	10.95	95
M-112	342.8	343.8	1	H433114	19.2	11.65	11	1	0.31	1930	4.47	1.23	0.09	0.28	3.21	0.189	0.12	5.5	6.4	1.2	213
M-112	343.8	344.8	1	H433115	3.67	13	3.4	1	0.28	268	2.78	0.9		0.25	0.74	0.077	0.12	6.3	3.5	1.3	215
M-113	232.5	233.9	1.4	H433116	0.61	12.15	38.9	43	0.87	54.6	7.11	7.62	0.11	0.07	0.09	0.045	0.12	5.7	39.3	1.05	563
M-113	329.7	330.7	1	H433117	64.5	18	19.8	<1	0.24	3880	7.43	2.08	0.13	0.16	7.09	0.324	0.11	9.2	3.2	0.11	48
M-113	330.7	331.7	1	H433118	224	2.55	70.1	<1	0.18	>10000	21.4	3.91	0.49	0.26	27.7	0.704	0.07	1.4	3	0.53	312
M-113	331.7	332.7	1	H433119	286	1.38	69.3	<1	0.19	>10000	22.5	7.11	0.54	0.28	30.8	0.782	0.06	0.8	3.7	0.45	340
M-113	332.7	333.7	1	H433120	324	1.21	75.8	<1	0.13	>10000	22.5	4.92	0.56	0.13	21.6	0.575	0.03	0.6	1.5	0.67	473
M-113	333.7	334.7	1	H433121	226	1.39	137	<1	0.07	>10000	23.6	2.13	0.6	0.2	7.78	0.861	0.02	0.8	1	0.52	388
M-113	334.7	335.7	1	H433122	49.1	1.75	148.5	<1	0.1	>10000	23.5	1.12	0.29	0.32	2.56	1.195	0.03	0.9	1.2	0.57	435
M-113	335.7	336.7	1	H433123	5.83	9.15	46.9	1	0.17	2520	9.03	0.95	0.09	0.37	1.05	0.096	0.07	4.8	2.8	0.41	222
M-113	336.7	338	1.3	H433124	0.44	13.2	26	5	0.23	142	6.92	1.4	0.09	0.26	0.68	0.009	0.11	6.3	4.1	0.42	167
M-113	338	339	1	H433125	0.73	6.72	43.1	3	0.33	53.1	8.41	2.11	0.1	0.24	0.16	0.007	0.12	3	5.6	1.44	573
M-113	378.6	379.6	1	H433126	0.48	16.5	4.1	7	0.27	20.7	2.45	1.4	0.05	0.21	0.17	0.038	0.16	8.2	4.6	1.28	365
M-113	379.6	380.4	0.8	H433127	166.5	3.19	57.9	7	0.3		21.2	3.43	0.47	0.26	34.1	0.764	0.1	1.6	2	0.48	163
M-113	380.4	381.4	1	H433128	25.4	12.85	11.1	4	0.24	1650	4.4	1.42	0.08	0.22	3.92	0.112	0.17	6.1	3.5	1.66	301
M-114	346.5	348	1.5	H433129	3.33	5.22	20	22	0.48	91.4	5.81	1.67	0.1	0.21	0.24	0.031	0.15	2.7	3.4	1.53	623
M-114	348	349.4	1.4	H433130	2.03	15.6	20.1	6	0.46	35.2	8.56	2.22	0.12	0.26	0.19	0.072	0.2	6.8	1.4	0.24	181
M-114	349.4	350.6	1.2	H433131	1.19	27.1	10	5	0.39	17.5	5.62	2.51	0.09	0.14	0.14	0.099	0.21	13	1.5	0.45	230
M-114	350.6	351.9	1.3	H433132	5.48	5.68	15.9	21	0.51	72.5	6.45	1.9	0.14	0.44	0.31	0.032	0.17	2.9	5	0.72	354
M-114	351.9	353.4	1.5	H433133	8.39	5.26	9.4	20	0.54	64.2	5.38	1.74	0.14	0.46	0.4	0.032	0.16	2.8	2.7	0.21	186
M-114	353.4	354.4	1	H433134	0.68	27.4	5.9	6	0.33	10.8	5.41	1.47	0.08	0.12	0.1	0.047	0.15	13.3	1	0.28	184

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Mo ppm ME-MS41	Na % ME-MS41	Nb ppm ME-MS41	Ni ppm ME-MS41	P ppm ME-MS41	Pb ppm ME-MS41	Rb ppm ME-MS41	Re ppm ME-MS41	S % ME-MS41	Sb ppm ME-MS41	Sc ppm ME-MS41	Se ppm ME-MS41	Sn ppm ME-MS41	Sr ppm ME-MS41	Ta ppm ME-MS41	Te ppm ME-MS41	Th ppm ME-MS41
M-112	329.7	330.4	0.7	H433106	5.43	0.02	0.8	2.7	280	7250	2.7	0.001	7.25	114	0.6	21.7	12.7	74.3	<0.01	0.1	19.5
M-112	332.1	332.9	0.8	H433107	10.35	0.02	2.35	2.4	120	2990	3.7	0.001	6.5	66	0.5	9.8	4.4	78.6	0.01	0.25	18.9
M-112	332.9	334	1.1	H433108	14.85	0.02	1.28	25.4	1060	>10000	3.8	0.014	>10.0	186.5	0.7	34.3	11.5	77.4	<0.01	0.66	8.4
M-112	334	335	1	H433109	14.4	0.02	0.32	33.4	1030	1870	4.7	0.017	4.9	77.1	0.9	14.3	2.6	76.9	<0.01	0.21	14.4
M-112	335	336	1	H433110	16.9	0.01	0.27	54.7	2940	8720	5.4	0.024	>10.0	57.2	1	43.8	10.7	73	<0.01	0.77	3.9
M-112	336	337	1	H433111	22.6	0.01	0.11	81.2	2980	4590	6.3	0.037	6.71	48.6	1.3	39.3	4.3	84.7	<0.01	0.49	2.6
M-112				H433112	33.5	0.05	0.29	40.1	380	>10000	6.2	0.02	>10.0	78.6	4.3	70.7	10.8	15.7	<0.01	0.11	0.3
M-112				H433113	0.46	0.01	0.05	2.9	350	86.1	0.5	0.001	0.15	1.2	0.2	0.8		105.5	<0.01	0.03	0.2
M-112	342.8	343.8	1	H433114	18.85	0.02	1.16	10.2	150	2450	4.5	0.005	5.58	192.5	0.5	17.3	2.3	118.5	<0.01	0.23	14.9
M-112	343.8	344.8	1	H433115	19.45	0.02	0.81	8.3	200	464	4.5	0.002	3.22	39.8	0.7	3.2	0.9	137.5	<0.01	0.05	17.8
M-113	232.5	233.9	1.4	H433116	4.06	0.12	<0.05	93.5	1930	11	5.1	0.004	1.52	1.11	8	3	0.2	96.9	<0.01	0.03	2.7
M-113	329.7	330.7	1	H433117	6.6	0.01	2.48	2.1	10	8270	4.8	0.003	8.82	142	0.2	21.6	10.5	10.9	0.01	0.59	9
M-113	330.7	331.7	1	H433118	8.85	0.01	0.63	7.3	60	>10000	3.2	0.007	>10.0	884	0.3	101	23.1	41.3	<0.01	4.45	4.6
M-113	331.7	332.7	1	H433119	5.25	0.01	0.36	12.6	20	>10000	2.7	0.01	>10.0	2030	0.4	106	49	28.4	<0.01	4.72	4.9
M-113	332.7	333.7	1	H433120	6.21	0.01	0.36	8.5	30	>10000	1.4	0.009	>10.0	472	0.4	107.5	22.5	49.3	<0.01	2.39	2.3
M-113	333.7	334.7	1	H433121	2.46	0.01	0.43	6.2	90	8550	1	0.002	>10.0	61.8	0.3	114.5	4.6	29.7	<0.01	4.22	1.6
M-113	334.7	335.7	1	H433122	5.58	0.01	0.39	7.7	10	1620	1.4	0.003	>10.0	54.5	0.3	48.5	1.7	32	<0.01	6.78	1.8
M-113	335.7	336.7	1	H433123	16.4	0.02	1.25	3.7	10	307	3.8	0.004	>10.0	16.15	0.3	5.2	0.5	34	<0.01	16.9	5.4
M-113	336.7	338	1.3	H433124	4.76	0.02	0.53	2.6	10	55.7	6.6	<0.001	7.04	6.57	0.5	0.9	0.2	34.5	<0.01	3.44	4.6
M-113	338	339	1	H433125	5.71	0.06	0.25	1.7	10	120	7.1	<0.001	8.52	3.5	0.7	0.6	0.4	130	<0.01	2.55	5.9
M-113	378.6	379.6	1	H433126	4.96	0.03	0.13	13.1	490	28.7	6.7	0.002	2.29	1.15	1.5	1	0.7	115.5	<0.01	0.04	13.9
M-113	379.6	380.4	0.8	H433127	15.95	0.01	0.44	32.8	1260	>10000	4.3	0.019		326	0.8	84.6	30.1	47.9	<0.01	2.94	2
M-113	380.4	381.4	1	H433128	7.01	0.03	0.89	5	210	2650	6.3	0.001	5.04	43.6	1.1	8.3	2.9	143	0.01	0.14	19.1
M-114	346.5	348	1.5	H433129	8.51	0.05	0.08	99.3	2720	67.7	6.1	0.013	3.9	7.27	3.7	8.6	0.3	256	<0.01	0.11	1.2
M-114	348	349.4	1.4	H433130	23.6	0.04	0.38	53.7	1620	28.2	6	0.011	8.74	8.35	1.1	4.6	0.6	64.4	<0.01	0.06	4.7
M-114	349.4	350.6	1.2	H433131	11.15	0.04	0.37	28.1	280	15	5.1	0.004	5.35	2.86	0.9	1.2	0.9	64.4	<0.01	0.02	8.7
M-114	350.6	351.9	1.3	H433132	18.3	0.02	0.11	98.9	2410	15.3	6.4	0.036	5.37	14.1	2.6	15.3	0.3	148.5	<0.01	0.16	1.9
M-114	351.9	353.4	1.5	H433133	18.25	0.01	0.09	95.9	2150	18.3	7.1	0.041	5	15.8	2	17.9	0.3	104	<0.01	0.21	1.9
M-114	353.4	354.4	1	H433134	17.75	0.02	0.37	16	170	8.8	4.7	0.001	5.19	2.63	0.7	1.3	0.6	45.3	<0.01	0.02	6.1

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Ti % ME-MS41	Tl ppm ME-MS41	U ppm ME-MS41	V ppm ME-MS41	W ppm ME-MS41	Y ppm ME-MS41	Pb % Pb-OG46	Zn ppm ME-MS41	Zr ppm ME-MS41	Zn % Zn-OG46	Cu % Cu-OG46
M-112	329.7	330.4	0.7	H433106	<0.005	3.59	3.01	1	0.2	9.16		>10000	8.5	1.35	
M-112	332.1	332.9	0.8	H433107	<0.005	3.59	4.64	<1	0.34	18.3		6340	8		
M-112	332.9	334	1.1	H433108	<0.005	5.18	4.04	13	0.5	10.4	1.1	>10000	11.7	2.06	
M-112	334	335	1	H433109	<0.005	2.28	4.05	12	0.3	8.44		3950	15.7		
M-112	335	336	1	H433110	<0.005	3.99	5.06	53	0.39	9.81		>10000	16.1	1.76	1.01
M-112	336	337	1	H433111	<0.005	1.45	6.88	92	0.39	11.45		>10000	18.1	1.02	
M-112				H433112	0.078	5.77	2.35	59	51.9	5	1.58	>10000	2.3	7.09	1.37
M-112				H433113	<0.005	0.09	0.14	2	0.06	2.5		289	0.5		
M-112	342.8	343.8	1	H433114	<0.005	3.45	3.11	3	0.27	9.6		5090	9.8		
M-112	343.8	344.8	1	H433115	<0.005	1.41	2.65	1	0.18	8.72		1050	8.1		
M-113	232.5	233.9	1.4	H433116	0.007	0.05	0.58	75		6.83		210	3.2		
M-113	329.7	330.7	1	H433117	<0.005	12.75	3.05	<1	1.41	7.94		>10000	5.3	1.61	
M-113	330.7	331.7	1	H433118	<0.005	30.4	3.17	1	5.23	4.46	3.36	>10000	7.3	6.37	1.86
M-113	331.7	332.7	1	H433119	<0.005	34.4	5.91	3	3.28	3.21	3.9	>10000	7.2	7.5	2.17
M-113	332.7	333.7	1	H433120	<0.005	15.6	4.59	2	1.18	3.54	4.42	>10000	3.9	8.35	3.2
M-113	333.7	334.7	1	H433121	<0.005	3.58	4.31	2	0.32	4.22		>10000	5	5.18	3.3
M-113	334.7	335.7	1	H433122	<0.005	3.27	3.62	1	0.81	6.64		>10000	8.1	1.36	2.53
M-113	335.7	336.7	1	H433123	<0.005	8.58	2.49	<1	3.65	5.37		1820	10.1		
M-113	336.7	338	1.3	H433124	<0.005	3.92	1.3		1.5	3.48		215	9.3		
M-113	338	339	1	H433125	<0.005	1.95	0.68		0.5	7.76		278	8.8		
M-113	378.6	379.6	1	H433126	<0.005	0.65	2.09	3	0.1	9.28		112	7.8		
M-113	379.6	380.4	0.8	H433127	<0.005	1.64	3.59	34	1.67	6.64	2.4	>10000	9.6	4.65	1.6
M-113	380.4	381.4	1	H433128	<0.005	1.3	4.5	1	0.24	11.95		5180	6.7		
M-114	346.5	348	1.5	H433129	<0.005	0.1	2.28	39	0.14	12.95		376	10.2		
M-114	348	349.4	1.4	H433130	<0.005	0.19	1.52	13	0.1	7.13		272	11.8		
M-114	349.4	350.6	1.2	H433131	<0.005	0.12	0.89	5	0.25	4.3		268	6.8		
M-114	350.6	351.9	1.3	H433132	<0.005	0.07	6.03	93	0.25	9.47		538	20.2		
M-114	351.9	353.4	1.5	H433133	<0.005	0.05	7.32	120	0.16	7.77		721	21.2		
M-114	353.4	354.4	1	H433134	<0.005	0.1	0.68	3	0.05	3.22		131	5.8		

MARG 2008
Sample Intervals and ALS Chemex Assay Results

HOLE_ID	FROM	TO	Width	SAMPLE_ID	DESCRIPTION	Cu_final_%	Pb_final_%	Zn_final_%	Ag_final_ppm	Au_final_ppm	Al % ME-MS41	As ppm ME-MS41	B ppm ME-MS41	Ba ppm ME-MS41	Be ppm ME-MS41	Bi ppm ME-MS41	Ca % ME-MS41
						final = ore grade determinations where available, otherwise multielement result											
M-114	354.4	355.6	1.2	H433135	Disseminated to semi- massive sulphides in sericite graphite phyllite, 15% sulphides (py).	0.00241	0.00173	0.0128	0.88	0.017	0.41	62	<10	10	0.14	0.1	1.05
M-114	355.6	356.6	1	H433136	Graphitic phyllite with 20% sericite phyllite, 1% py.	0.00722	0.00062	0.0341	0.49	0.006	1.2	21.6	<10	70	0.16	0.15	1.77
M-114	414.4	415.4	1	H433140	Graphitic phyllite 80%, sericite phyllite 20%, 1% py.	0.00743	0.00317	0.0357	0.23	0.011	0.49	118	<10	70	0.22	0.5	0.65
M-114	415.4	415.9	0.5	H433141	15% sulphides, trcp, 70 deg. in qtz sericite phyllite.	0.335	0.623	1.25	16.3	0.068	0.54	126.5	<10	20	0.13	32.6	1.21
M-114	415.9	417.3	1.4	H433142	Quartz sericite phyllite tr py.	0.00261	0.00375	0.0146	0.16	0.022	0.56	44.2	<10	40	0.2	0.65	0.82
M-114	417.3	418.6	1.3	H433143	Quartz sericite phyllite tr py.	0.01085	0.0253	0.0474	0.71	0.02	0.68	40.4	<10	50	0.25	1.51	1.51
M-114	418.6	419.6	1	H433137	Quartz sericite phyllite with 1/2 % py	0.1155	0.1365	0.275	3.21	0.072	0.54	166.5	<10	40	0.21	6.88	1.04
M-114	419.6	420.1	0.5	H433138	50% sulpides 419.8 to 420.1, 0.04 band 50% cp @55 deg from 419.8, 70 % sulphides from 419.8 to 420.1, 30% sulphides for sample.	0.903	1.16	2.03	25.8	0.242	0.44	1340	<10	20	0.08	51.8	0.84
M-114	420.1	421.1	1	H433139	Quartz sericite phyllite with tr py.	0.0113	0.01925	0.0371	0.43	0.032	0.49	34.3	<10	60	0.2	1.01	2.07
M-114	443.1	444.1	1	H433144	Disseminated sulphides (py) in quartz sericite phyllite "Quartz eyes" Felds blasts.	0.00082	0.00201	0.002	0.03	0.0025	0.36	10.8	<10	100	0.18	0.19	1.23
M-114	444.1	445.1	1	H433145	Dissem py also concentrated in bands 5mm to 5 cm 3% py	0.00069	0.00231	0.0018	0.05	0.0025	0.36	27.9	<10	30	0.15	0.12	1.18
M-114	445.1	446.1	1	H433146	Dissem py also concentrated in bands 5mm to 3 cm 2% py.	0.0008	0.00176	0.0022	0.04	0.0025	0.36	13.5	<10	50	0.16	0.26	1.16
M-114	446.1	447.1	1	H433147	Py 2% disseminated in 'quartz eye ' phyllite.	0.00097	0.00218	0.002	0.04	0.0025	0.4	10.7	<10	40	0.17	0.38	0.43
M-114	447.1	448.3	1.2	H433148	1% py disseminated and enriched bands to 5mm.	0.00089	0.00224	0.0019	0.05	0.0025	0.46	12.9	<10	40	0.18	0.28	1.31
M-114	496.2	497.6	1.4	H433149	Py 2% disseminated and concentrated in bands to 4mmin graphitic and sericitic (20% of sample) phyllite. Banding 75 deg.	0.00356	0.00307	0.017	0.33	0.009	0.38	54.5	<10	30	0.22	0.21	0.81
M-114	497.6	499	1.4	H433150	Py 2% disseminated and concentrated in bands to 1cm in graphitic (40 %) and sericitic (60% of sample) phyllite. Banding 75 deg.	0.00241	0.00215	0.0126	0.18	0.006	0.41	38.5	<10	30	0.18	0.28	1.62
M-115	245.7	246.2	0.5	H433320	Disseminated py with 2 bands 5m near massive py in quartz graphite phyllite.	0.00642	0.00354	0.0575	1.47	0.009	0.4	85.3	<10	20	0.21	0.27	1.47
M-115	275.8	276.3	0.5	H433321	Massive sulphides , py, tr cp with quartz on down hole side of fault, core very broken , fragments quartz & graphitic phyllite 50 % massive sulphides.	0.1725	1.94	3.37	67.2	0.026	0.23	189.5	<10	20	0.11	28.7	1.74
M-115				H433322	STANDARD CDN-HZ-2	1.38	1.59	7.39	61.4	0.127	1.35	156	<10	10	0.1	63.3	1.15
M-115	299.4	299.9	0.5	H433323	5 cm band 80% sulphides,py, (cp 2%, sph ?) @299.6, disseminated sulphides,py, in chlorite, sericite phyllite.	0.00892	0.00699	0.051	0.78	0.008	0.66	20.1	<10	30	0.17	0.52	1.8
M-115	311.8	312.3	0.5	H433324	Chlorite sericite phyllite with 5% Quartz graphite phyllite.Py (3%) dissemiated and patches.	0.01005	0.0064	0.0286	1.03	0.036	0.77	79.4	<10	20	0.23	0.29	0.73
M-115	334	334.6	0.6	H433325	Felsic Volcanics with 5% QGPH. Py disseminated and in enriched bands to 5mm.	0.00487	0.00106	0.0241	0.45	0.023	0.45	108	<10	40	0.18	0.05	4.24
M-115	334.6	335.7	1.1	H433326	50% QGPH with CLMPand FVOL, dissem py 1%.	0.00029	0.00008	0.0016	0.02	0.025	0.02	3	<10	10	<0.05	0.01	0.06
M-115	343	343.5	0.5	H433327	Patches and blebs py (10%) with quartz vein (50%) in QGPH.	0.00671	0.00155	0.0331	0.33	0.005	0.5	73.3	<10	90	0.22	0.2	0.75
M-115	384	384.5	0.5	H433328	Dissem py (2%) in FVOL.	0.00459	0.0131	0.0336	0.44	0.006	3.31	33.9	<10	90	0.13	1.67	0.62
M-115	405.3	406.8	1.5	H433329	CLMP with disseminated and blasts py. Graphitic laminae (5%) with enriched py, 2% py overall.	0.00418	0.00211	0.0209	0.23	0.008	0.58	90.5	<10	90	0.23	1.01	0.58
M-115	406.8	407.8	1	H433330	CLMP with 10% quartz patches, disseminated py 1%.	0.00426	0.00595	0.0137	0.2	<0.005	1.35	40.9	<10	100	0.28	0.93	0.12
M-116	316	317	1	H433332	QMPH finely foliated @ 60 deg to core axis, tr py.	0.00085	0.00195	0.0119	0.05	<0.005	0.4	5.6	<10	300	0.62	0.17	0.13
M-116	319.9	320.9	1	H433333	QMPH finely foliated @ 60 deg to core axis, tr py.	0.0143	0.0973	0.151	4.38	0.051	0.35	71.4	<10	110	0.3	0.94	0.63
M-116	333.1	333.9	0.8	H433334	QGPH bands py 50% /5cm from 333.1, py in remainder to 2%, includes 0.2m fault zone at end	0.1355	0.393	1.23	9.44	0.079	0.46	1080	<10	40	0.24	23.3	0.38
M-116	333.9	334.6	0.7	H433335	CLMP bands py @upper contact to 5mm, 3% py.	0.0653	0.0563	0.174	1.4	0.039	0.37	292	<10	60	0.24	2.14	0.64
M-116	334.6	335.15	0.55	H433336	CLMP with 0.1m MSSX @end, 3% py in remainder.	0.364	1.59	4.36	24.1	0.152	0.38	535	<10	20	0.15	64.2	1
M-116	335.15	336.7	1.55	H433337	CLMP with occ spec py	0.1185	0.0832	0.191	1.52	0.04	0.42	45.2	<10	60	0.24	3.15	0.72
M-116	360.7	361.35	0.65	H433338	QGPH on flank of MSSX	0.00334	0.00936	0.0302	0.2	0.016	0.36	31.5	<10	150	0.56	0.52	0.37
M-116	361.35	361.95	0.6	H433339	MSSX , 90% sulphides, + 5% cp.	0.267	0.22	0.614	7.54	0.09	0.34	123.5	<10	30	0.39	12.4	1
M-116	361.95	362.5	0.55	H433340	QGPH, 3 cm band , 70% py @ 362.4.	3.05	1.55	4.78	42.3	0.812	0.16	2220	<10	10	0.08	233	0.75
M-116	409.5	411	1.5	H433341	QMPH chloritic 1% disseminated py.	0.00358	0.0049	0.0276	0.2	0.009	0.48	76.5	<10	70	0.26	0.62	1.18
M-116	411	412.5	1.5	H433342	QMPH chloritic 1% disseminated py.	0.0035	0.0043	0.019	0.14	<0.005	0.45	32.9	<10	70	0.31	0.5	0.79
M-116	412.5	414	1.5	H433343	QMPH chloritic, 3% py includes 0.2m @30% py	0.0015	0.00307	0.0127	0.1	<0.005	0.51	107.5	<10	50	0.26	0.27	1.29
M-116	414	415.5	1.5	H433344	QMPH chloritic, 3% py disssem & interstital.	0.00109	0.0027	0.0049	0.06	<0.005	0.6	14.5	<10	110	0.29	0.16	0.97
M-116	415.5	417	1.5	H433345	QMPH chloritic, 2% py disssem & interstital.	0.00081	0.00196	0.0097	0.06	<0.005	0.55	20.1	<10	90	0.33	0.22	0.89
M-116	417	418.5	1.5	H433346	QMPH chloritic, 3% py disssem & interstital.	0.00136	0.00322	0.0106	0.16	<0.005	0.44	22.4	<10	70	0.34	0.4	0.76
M-116	418.5	419.5	1	H433347	QMPH chloritic, 3% py disssem & interstital.	0.00128	0.00316	0.0101	0.17	<0.005	0.38	31.8	<10	40	0.22	0.34	0.72

M-025	181.47	187.45	5.98	1.98	1.22	3.40	50.40	0.79	D1
M-025	208.9	209.7	0.80	0.94	1.75	3.36	42.50	0.48	B5
M-025	221	222	1.00	1.45	1.90	4.11	56.60	0.71	B3
M-026	63.02	63.26	0.24	1.12	2.68	6.41	57.90	0.48	B5
M-027									
M-028	156.9	158.8	0.00	2.26	2.95	5.62	83.00	0.85	D1
M-029									
M-030									
M-030A	188.61	192.16	3.55	1.05	2.85	5.21	58.30	0.92	D1
M-030A	229.7	231.4	1.70	0.89	1.45	2.74	40.80	0.58	B5
M-030A	234.66	239.57	4.91	0.57	1.06	1.84	27.80	0.34	B4
M-030A	243.26	245.11	1.85	1.25	2.04	3.91	47.30	0.72	B3
M-031	61.8	64.62	2.82	0.05	0.26	0.50	2.10	0.10	B4
M-031	74.64	76.23	1.59	0.58	2.77	5.30	51.10	1.58	B3
M-032									
M-033	222.51	227.17	4.66	1.57	2.19	4.29	46.60	0.55	D2
M-034	320.23	323.59	3.36	1.33	2.16	3.99	47.30	0.58	D1
M-035	292.5	297.15	4.65	1.46	2.78	5.12	45.90	1.20	D1
M-035	334.92	336	1.08	2.15	1.51	3.15	43.90	0.48	B4
M-035	362.22	365	2.78	0.73	1.26	2.45	32.20	0.48	A1
M-036	139.47	141.43	1.96	1.45	3.65	4.65	89.10	1.92	D2
M-036	148.49	149.4	0.91	2.21	5.29	9.63	126.80	2.47	D1
M-036	170.13	177.24	7.11	1.15	2.43	4.36	64.40	2.06	C
M-036	188.89	200.33	11.44	1.47	2.27	4.15	66.90	1.37	B5
M-036	259.52	260.33	0.81	0.87	0.72	1.63	25.30	0.14	B3
M-037	48.57	49.29	0.72	0.58	0.35	0.85	8.90	0.17	D1
M-037	174	176.09	2.09	0.73	1.06	2.47	25.00	0.20	B4
M-037	186.23	188.18	1.95	1.31	1.79	4.30	59.70	0.23	B3
M-037	203.1	205.66	2.56	0.27	0.82	2.37	18.90	0.34	B1
M-038	362.19	362.84	0.65	0.41	1.57	3.15	25.70	0.07	B3
M-039									
M-039A	345.65	346.37	0.72	0.73	1.08	3.69	21.30	0.62	D1
M-039A	349.9	354.1	4.20	0.99	1.49	2.64	37.00	0.45	C
M-039A	366.84	370.56	3.72	1.25	1.24	2.34	39.20	0.53	B4
M-039A	402.96	407.21	4.25	0.95	1.36	2.47	39.10	0.34	A1
M-040	327.54	330.02	2.48	2.13	2.27	3.61	53.80	1.41	D1
M-040	359.43	360.88	1.45	0.22	0.44	0.84	12.30	0.14	B4
M-040	375.11	376.56	1.45	1.80	1.84	3.55	51.80	0.34	B3
M-041	407.21	408.72	1.51	0.35	0.30	0.61	5.10	0.14	D1
M-042	397.85	398.75	0.90	1.72	1.48	2.94	3.50	0.99	D1
M-042	453.39	455.5	2.11	0.49	0.78	1.45	21.60	0.24	A3
M-043	389.8	391.7	1.90	0.85	0.79	1.58	25.00	0.34	D1a
M-043	516.05	517.8	1.75	1.42	2.86	4.71	70.06	1.13	B4
M-043	543.95	544.45	0.50	2.19	2.62	5.32	61.30	0.54	B3

M-044	234.1	236.07	1.97	0.30	1.79	2.57	76.50	2.30	D1
M-044	312	314.15	2.15	0.22	0.81	1.23	17.20	0.49	B5
M-044	329.5	332.84	3.34	1.61	2.52	4.85	53.20	0.89	B4
M-045	111.1	114.6	3.50	2.14	0.30	1.13	9.30	0.14	D1
M-045	301.55	304.5	2.95	0.73	2.83	5.49	50.40	0.34	A2
M-045	308.8	309.68	0.88	0.19	2.69	6.14	65.10	0.89	A1
M-046	154.91	156.51	1.60	3.00	2.78	7.19	70.30	0.75	D2
M-046	177.4	178.4	1.00	3.20	2.77	7.52	53.10	0.55	D1
M-046	288.75	291.75	3.00	0.66	0.82	1.89	19.50	0.10	B3
M-046	311.05	311.75	0.70	0.79	1.84	3.86	38.10	0.55	B1
M-047									
M-048	301.45	310.05	8.60	1.96	2.84	5.53	76.20	1.02	D1
M-048	324.3	325.52	1.22	0.62	1.20	2.10	39.50	0.27	C
M-048	361.37	365.67	4.30	1.10	1.92	3.54	68.90	1.22	A2
M-049	236.43	241.26	4.83	1.88	1.99	3.90	46.50	0.69	D1
M-049	253.67	259.38	5.71	1.51	2.74	4.87	70.10	0.75	C
M-049	268.48	269.03	0.55	1.65	2.35	4.82	63.10	0.62	B5
M-049	276.71	278	1.29	1.63	2.14	4.32	56.70	0.79	B3
M-050	251.76	255.19	3.43	2.33	1.14	3.22	43.00	0.83	D1
M-050	286.75	293.71	6.96	0.79	1.18	2.27	40.10	0.58	B5
M-050	298.31	300.17	1.86	0.87	1.19	2.23	43.50	0.34	B3
M-050	316.41	320.14	3.73	1.17	2.13	3.88	63.30	0.55	A2
M-050	325.75	327.5	1.75	0.73	1.76	3.08	54.50	0.69	A1
M-051	301.86	307.66	5.80	1.58	2.35	4.58	49.00	0.31	D1
M-052	248.41	249.06	0.65	2.31	5.07	7.91	127.00	0.62	D1
M-052	255.34	256.64	1.30	1.21	2.86	5.22	76.20	0.76	B5
M-053	290.58	296.2	5.62	0.98	1.90	3.65	37.90	0.75	D1
M-053	305.8	309.24	3.44	1.09	2.00	3.93	54.90	0.67	C
M-053	324.31	327.36	3.05	0.96	1.37	2.85	43.00	0.45	B4
M-054	267.54	270.26	2.72	1.65	5.78	9.59	122.00	1.82	D1
M-054	281.3	286.75	5.45	1.05	1.66	3.23	44.60	0.60	C
M-054	296.91	297.7	0.79	1.14	1.30	2.78	44.00	0.44	B5
M-054	301.52	303.15	1.63	2.39	2.58	5.12	71.20	0.62	B4
M-055	306.51	310.76	4.25	1.49	2.76	6.02	57.00	0.63	D1
M-055	345.11	346.46	1.35	1.16	1.79	3.22	42.20	0.39	B4
M-055	376.66	382.22	5.56	0.67	0.88	2.02	37.10	0.45	A
M-056	254.98	259.56	4.58	2.03	2.67	5.13	71.10	0.84	D1
M-056	264.96	271.85	6.89	1.87	2.64	5.15	67.10	0.75	C
M-056	282.55	286.11	3.56	1.60	2.28	4.84	68.20	0.78	B5
M-057									
M-058									
M-059									
M-060	291.18	291.82	0.64	2.57	5.65	9.80	127.00	1.59	D1
M-060	299.29	300.38	1.09	2.30	3.37	6.20	112.00	1.54	C

M-060	313.1	313.83	0.73	1.19	2.80	5.02	65.40	0.92	B5
M-060	318.21	321.26	3.05	1.70	2.34	4.44	61.20	1.06	B4
M-061	299.9	303.56	3.66	1.51	2.76	4.67	68.80	0.70	D1
M-061	313.5	316.63	3.13	1.18	1.88	3.43	64.80	0.75	B4
M-062									
M-063	319.18	322.4	3.22	0.77	1.33	2.84	33.90	0.35	D1
M-063	329.79	336.35	6.56	1.34	1.94	3.74	65.20	0.74	C
M-063	339.55	341.82	2.27	1.30	2.59	4.72	80.80	1.06	B5
M-063	347.81	348.6	0.79	1.32	2.06	3.87	75.00	0.49	BB4
M-064	32.82	34.24	1.42	1.63	1.21	1.60	47.80	0.54	D2
M-065	162	163	1.00	1.34	2.10	4.38	47.00	0.51	B4
M-066	80.05	81.58	1.53	1.94	4.01	7.06	80.80	1.79	D1
M-066	206.5	207.87	1.37	0.98	1.68	3.12	44.80	0.48	B4
M-067	144.56	148.28	3.72	0.99	1.80	4.54	60.10	0.58	C
M-067	246.29	249.36	3.07	2.70	3.71	4.48	89.60	0.96	B4
M-068	337.59	337.89	0.30	4.52	4.00	7.85	99.00	0.81	D1
M-068	344.27	347.74	3.47	1.36	4.29	7.14	45.30	0.59	C
M-068	356.1	357.36	1.26	1.52	2.21	4.15	60.30	0.80	B5b
M-068	359.51	360.63	1.12	0.92	1.99	3.56	36.70	0.46	B5a
M-069	224.64	227.69	3.05	0.56	1.67	2.47	43.30	0.81	C
M-069	253.71	255.85	2.14	0.36	1.62	2.64	42.00	1.10	B5
M-069	316.98	317.83	0.85	0.66	2.18	4.18	53.30	0.42	B4
M-070	39.04	42.04	3.00	2.59	1.66	3.21	73.60	0.60	B4
M-070	74.19	74.75	0.56	2.15	2.82	5.45	67.80	0.78	B1
M-071	41.2	44.81	3.61	1.77	3.35	5.80	90.30	2.81	D1
M-071	76.28	79.78	3.50	0.84	1.25	2.22	41.80	1.95	C
M-071	156.79	161.11	4.32	1.07	1.77	3.36	52.40	1.01	B3
M-072	84.05	84.7	0.65	3.47	4.44	6.50	94.60	1.71	D2
M-072	152.95	153.72	0.77	0.86	3.07	4.88	58.10	1.07	B5
M-073	184.2	200.44	16.24	2.82	2.92	5.55	82.50	1.84	B5
M-074	129.1	131.87	2.77	1.20	1.48	3.73	35.20	0.42	D1
M-074	230.19	232.21	2.02	0.56	1.47	3.62	30.10	0.32	B4
M-074	269.45	270.36	0.91	1.01	1.25	2.88	52.50	0.29	B3
M-075	237.83	238.33	0.50	4.95	3.58	10.90	73.20	0.76	C
M-076			0.00						
M-077	122.53	128.02	5.49	0.97	1.10	2.50	23.60	0.20	D1
M-078	196.38	205.43	9.05	1.98	0.31	1.43	10.60	0.15	D1
M-078	218.92	219.98	1.06	0.81	1.71	3.48	37.00	0.32	C
M-078	305.85	307.9	2.05	0.51	0.69	1.40	20.40	0.15	B3
M-079									
M-080	335.17	339.82	4.65	0.68	1.18	2.64	21.70	0.20	A2
M-081	153.77	163.07	9.30	1.37	2.21	4.11	63.90	3.70	D2
M-082	283.25	284.64	1.39	0.81	1.00	2.16	41.20	2.81	D1
M-082	365.9	366.52	0.62	0.30	19.10	6.07	367.00	0.36	B3

M-083	143.7	145.3	1.60	2.11	0.61	1.70	20.60	0.15	D1
M-083	240.42	241.32	0.90	3.17	2.22	5.65	72.80	0.71	B7
M-083	250.61	251.75	1.14	1.26	2.65	5.63	57.50	1.64	B6
M-093	266.17	266.7	0.53	3.85	5.14	10.60	99.60	0.51	B5
M-084	215.07	218.24	3.17	2.09	2.02	4.17	51.00	0.59	D1
M-085	131.17	137.29	6.12	2.84	2.38	5.48	48.00	0.55	D1
M-086	293.41	297	3.59	2.19	2.89	5.81	69.00	0.84	D1
M-087	298.49	300.86	2.37	2.20	2.84	5.36	56.00	1.18	D1
M-087	306.43	309.13	2.70	2.08	1.93	4.02	48.00	0.71	D1
M-088	314.21	324.85	10.64	1.12	1.34	2.13	31.30	0.61	D1
M-089	175.26	178.12	2.86	0.93	0.97	1.94	17.80	0.24	D1
M-089	329.28	330.52	1.24	1.77	3.09	6.12	62.30	0.92	B3
M-090	258.88	261.07	2.19	0.56	1.26	2.50	29.80	0.38	B4
M-091	104.23	109.27	5.04	1.72	3.77	6.21	113.70	2.73	B5
M-091	127.49	128.7	1.21	0.48	0.21	0.41	5.10	0.08	B3
M-091	201.63	202.85	1.22	1.62	2.15	4.39	57.50	0.46	A2
M-092	68.86	70.66	1.80	1.31	1.20	2.15	36.40	0.39	D1
M-093	166.57	169.79	3.22	0.76	0.66	1.96	15.10	0.19	B5
M-093	174.47	176.85	2.38	3.45	4.54	11.29	102.10	1.41	B4
M-093	196.9	197.29	0.39	1.69	1.12	2.88	30.00	0.09	B3
M-094	207.83	209.18	1.35	1.58	2.48	4.74	69.20	0.29	B4
M-094	218.52	220.46	1.94	2.85	3.94	9.21	98.00	0.74	B3
M-094	241.97	243.88	1.91	2.02	3.08	6.19	97.90	0.73	B2
M-095	322.9	323.05	0.15	5.20	1.72	9.20	48.00	0.49	B5
M-095	325.83	329.18	3.35	0.63	1.03	2.54	20.60	0.19	B4
M-096	359	361	2.00	1.45	1.36	3.80	31.30	0.27	B5
M-096	371.36	372.1	0.74	0.29	1.41	2.49	24.00	0.61	B4
M-097	346.62	346.95	0.33	2.73	1.90	5.83	67.10	0.47	D2
m-097	349.22	356.53	7.31	2.71	2.05	4.43	60.30	0.88	D1
M-097	422.7	423	0.30	1.30	1.44	3.12	56.60	0.22	A1
M-100	355.9	359.1	3.20	1.22	1.11	2.78	30.37	0.36	B4
M-100	373.7	379.35	5.65	0.98	1.81	4.37	35.06	0.82	B5
M-101	338.7	339.35	0.65	2.97	1.71	5.69	44.20	0.39	D1
M-101	415.2	415.8	0.60	0.50	0.63	1.41	14.90	0.06	B4
M-101	426.05	426.65	0.60	0.16	0.38	0.99	8.46	0.04	B3
M-101	437.8	439.05	1.25	1.13	1.64	3.86	54.20	0.31	B1
M-107	345.4	346.06	0.66	2.73	3.80	7.85	63.80	0.72	D2
M-107	347.93	348.53	0.60	0.61	0.47	0.75	23.40	0.52	D2
M-107	356.3	357.45	1.15	1.45	0.95	3.05	31.20	0.15	D1
M-108	111.42	111.85	0.43	1.49	2.20	3.84	53.90	1.33	D
M-108	158.29	162.8	4.51	0.60	1.26	2.19	44.27	2.04	C
M-108	181.6	185.8	4.20	1.67	3.40	5.53	82.81	1.81	B
M-108	195.8	196.43	0.63	0.17	1.37	1.75	26.70	0.36	?
M-109	145.8	157.35	11.55	1.72	1.72	3.64	42.41	0.63	D

M-110	246.1	255.9	9.80	2.15	3.50	7.37	79.26	1.25	D
M-110	290.8	291.3	0.50	1.69	1.97	3.86	93.50	1.34	B
M-110	295.5	306	10.50	1.03	1.69	3.23	46.71	0.90	B
M-111	294.2	299.9	5.70	1.52	2.06	4.71	44.20	0.93	D
M-111	332.77	337.6	4.83	0.87	1.63	3.10	39.03	0.52	A
M-112	294.65	295.2	0.55	1.78	3.49	6.92	75.70	1.69	D
M-112	298.2	301.9	3.70	1.89	2.26	6.53	69.05	1.05	D
M-112	314.3	315.7	1.40	0.97	1.55	3.05	44.14	0.47	C
M-112	332.9	336	3.10	0.64	0.73	1.43	20.35	0.23	B
M-113	329.7	335.7	6.00	2.24	1.01	2.25	15.04	0.01	D
M-113	379.6	380.4	0.80	1.60	2.40	4.65	59.00	0.55	A
M-114	418.6	420.1	1.50	0.38	0.48	0.86	10.74	0.13	D
M-115	275.8	276.3	0.50	0.17	1.94	3.37	67.20	0.03	
M-116	333.1	335.15	2.05	0.17	0.60	1.71	10.63	0.08	
M-116	361.35	362.5	1.15	1.60	0.86	2.61	24.16	0.44	

APPENDIX 8

QUALITY ASSURANCE AND QUALITY CONTROL

Graphs of Assay Results

Samples originally crushed and prepared at G&T Metallurgical Services Ltd.
Assayed for Cu, Pb and Zn at G&T Metallurgical

Rejects forwarded to ALS Chemex
Analytical Results for Cu,Pb and Zn by ALS Chemex

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Sample Intervals and ALS Chemex Assay Resu

HOLE_ID	FROM	TO	Width	SAMPLE_ID	Cd ppm ME-MS41	Ce ppm ME-MS41	Co ppm ME-MS41	Cr ppm ME-MS41	Cs ppm ME-MS41	Cu ppm ME-MS41	Fe % ME-MS41	Ga ppm ME-MS41	Ge ppm ME-MS41	Hf ppm ME-MS41	Hg ppm ME-MS41	In ppm ME-MS41	K % ME-MS41	La ppm ME-MS41	Li ppm ME-MS41	Mg % ME-MS41	Mn ppm ME-MS41
M-114	354.4	355.6	1.2	H433135	0.56	14.6	11	4	0.35	24.1	9.38	1.5	0.14	0.16	0.09	0.047	0.16	5.8	0.6	0.36	205
M-114	355.6	356.6	1	H433136	2.88	6.34	19.6	27	0.56	72.2	5.49	3.11	0.11	0.24	0.15	0.031	0.12	3.3	13.7	0.94	516
M-114	414.4	415.4	1	H433140	2.91	17.9	14	10	0.61	74.3	3.86	1.37	0.09	0.29	0.14	0.037	0.16	8	4.1	0.77	256
M-114	415.4	415.9	0.5	H433141	45.1	9.76	19.5	4	0.37	3350	6.82	1.46	0.2	0.46	6.27	0.201	0.22	4.4	3	0.7	243
M-114	415.9	417.3	1.4	H433142	0.33	16.45	4.4	9	0.36	26.1	3.22	1.5	0.06	0.27	0.07	0.026	0.16	7	7.8	0.76	174
M-114	417.3	418.6	1.3	H433143	1.81	20.7	4.1	6	0.45	108.5	2.9	1.83	0.06	0.25	0.32	0.072	0.23	8.7	8.1	1.04	240
M-114	418.6	419.6	1	H433137	8.53	18	7.7	4	0.4	1155	4.17	1.62	0.09	0.28	1.74	0.098	0.19	7.5	5.8	0.75	257
M-114	419.6	420.1	0.5	H433138	70.3	7.64	20.8	3	0.29	9030	9	1.59	0.23	0.35	13.65	0.301	0.16	3.5	2.5	0.56	258
M-114	420.1	421.1	1	H433139	1.26	19	3.6	4	0.37	113	2.53	1.41	0.05	0.34	0.26	0.046	0.18	8.2	6.7	1.41	294
M-114	443.1	444.1	1	H433144	0.06	31.7	3.1	5	0.07	8.2	1.94	1.05	0.05	0.52	0.02	0.012	0.26	14.5	1.6	0.16	318
M-114	444.1	445.1	1	H433145	0.05	24.8	2.6	4	0.07	6.9	4.07	1.03	0.08	0.74	0.02	0.012	0.25	9.9	1.2	0.07	212
M-114	445.1	446.1	1	H433146	0.06	30.8	3.4	7	0.06	8	2.59	1.21	0.06	0.66	0.02	0.014	0.25	14	1.4	0.18	240
M-114	446.1	447.1	1	H433147	0.06	38.3	4.2	4	0.07	9.7	2.34	1.34	0.06	0.59	0.02	0.014	0.28	17.6	1.8	0.03	105
M-114	447.1	448.3	1.2	H433148	0.07	33.2	3.6	6	0.09	8.9	2.7	1.4	0.07	0.58	0.02	0.017	0.31	14.7	1.8	0.14	256
M-114	496.2	497.6	1.4	H433149	1.31	11.05	4.2	13	0.27	35.6	4.04	1.39	0.07	0.15	0.35	0.031	0.13	5.5	2.9	0.31	180
M-114	497.6	499	1.4	H433150	0.89	10.45	3.7	9	0.32	24.1	3.96	1.26	0.07	0.12	0.27	0.039	0.12	4.9	3.5	0.79	315
M-115	245.7	246.2	0.5	H433320	5.27	4.83	12.5	9	0.47	64.2	6.11	1.19	0.11	0.45	0.36	0.043	0.13	2.6	3.1	0.67	252
M-115	275.8	276.3	0.5	H433321	47.5	3.27	13.7	9	0.28	1725	10.65	0.74	0.34	0.21	11.85	0.155	0.07	1.8	0.7	0.62	410
M-115				H433322	344	4.07	81.2	60	2.02	>10000	15.75	8.5	1.89	0.08	12.35	2.84	0.16	1.6	11.2	0.82	481
M-115	299.4	299.9	0.5	H433323	1.21	4.75	44.7	6	0.87	89.2	9.21	1.78	0.1	0.19	0.06	0.047	0.14	2.2	5.4	0.98	482
M-115	311.8	312.3	0.5	H433324	1.77	5.65	79	13	0.9	100.5	9.72	2.03	0.12	0.44	0.21	0.054	0.11	2.6	6.7	0.29	98
M-115	334	334.6	0.6	H433325	1.5	4.49	36	10	0.46	48.7	6.51	1.1	0.07	0.18	0.02	0.031	0.19	2.3	1.5	1.6	512
M-115	334.6	335.7	1.1	H433326	0.13	0.67	1	1	<0.05	2.9	0.16	0.05	<0.05	<0.02	<0.01	<0.005	<0.01	0.4	0.1	0.02	9
M-115	343	343.5	0.5	H433327	3.04	7.96	24.3	12	0.65	67.1	3.48	1.43	0.06	0.26	0.05	0.044	0.12	4.2	3.7	0.49	219
M-115	384	384.5	0.5	H433328	0.79	24.8	31.3	3	0.16	45.9	5.42	12.4	0.06	0.59	0.07	0.008	0.09	14.1	64.6	3.67	389
M-115	405.3	406.8	1.5	H433329	0.21	19.85	12.4	6	0.33	41.8	3.29	1.57	<0.05	0.1	0.02	0.018	0.26	10.7	5.7	0.35	158
M-115	406.8	407.8	1	H433330	0.29	23.3	15.7	16	0.32	42.6	3.59	3.53	0.05	0.05	0.01	0.016	0.21	12.5	18.4	0.61	127
M-116	316	317	1	H433332	0.23	82.1	0.8	5	0.34	8.5	1.74	1.77	0.05	0.07	0.01	0.064	0.14	47.3	5.3	1.59	72
M-116	319.9	320.9	1	H433333	2.91	25.8	2.8	3	0.35	143	2.33	1.22	<0.05	0.23	0.82	0.062	0.17	13.9	3.1	0.5	163
M-116	333.1	333.9	0.8	H433334	37.3	10	22.6	10	0.52	1355	5.81	1.4	0.13	0.37	3.86	0.157	0.17	5.4	2.9	0.8	183
M-116	333.9	334.6	0.7	H433335	5.24	17.75	7.2	5	0.33	653	3.39	1.11	0.05	0.39	0.86	0.047	0.2	9.6	2.7	0.37	128
M-116	334.6	335.15	0.55	H433336	95.7	7.95	35.9	5	0.45	3640	9.58	2.38	0.33	0.35	13.75	0.409	0.17	4	2.6	0.7	194
M-116	335.15	336.7	1.55	H433337	3.96	15.45	5.7	4	0.38	1185	3.42	1.33	0.05	0.23	0.69	0.047	0.22	7.8	3.4	0.4	130
M-116	360.7	361.35	0.65	H433338	0.75	26.6	0.4	5	0.36	33.4	1.55	1.74	<0.05	0.16	0.2	0.075	0.16	13.2	3.4	0.17	86
M-116	361.35	361.95	0.6	H433339	14.1	16.25	9	4	0.37	2670	4.84	1.67	0.08	0.29	2.97	0.394	0.18	7.4	3.1	0.5	144
M-116	361.95	362.5	0.55	H433340	93.6	1.82	146		0.2	>10000	27.5	4.39	0.53	0.12	20.5	0.706	0.06	0.8	1.2	0.42	133
M-116	409.5	411	1.5	H433341	0.25	16.2	4.2	4	0.41	35.8	3.05	1.35	<0.05	0.17	0.79	0.055	0.14	8.2	4.8	0.54	169
M-116	411	412.5	1.5	H433342	0.34	18.65	2.1	4	0.37	35	2.61	1.61	<0.05	0.11	0.13	0.087	0.17	9.2	3.7	0.46	89
M-116	412.5	414	1.5	H433343	0.26	12.5	2.8	4	0.38	15	5.04	1.53	0.05	0.21	0.12	0.057	0.16	6.2	3.7	0.62	149
M-116	414	415.5	1.5	H433344	0.06	16	3.5	4	0.36	10.9	3.11	1.41	<0.05	0.3	0.06	0.031	0.13	8.1	4.1	0.65	154
M-116	415.5	417	1.5	H433345	0.1	16.45	2.8	4	0.38	8.1	2.75	1.4	<0.05	0.16	0.06	0.042	0.15	8.1	4.2	0.56	92
M-116	417	418.5	1.5	H433346	0.14	18.1	3.8	4	0.36	13.6	3.36	1.31	<0.05	0.19	0.12	0.043	0.17	9	4	0.35	94
M-116	418.5	419.5	1	H433347	0.11	13.7	3.4	5	0.32	12.8	4.39	1.15	0.05	0.16	0.13	0.036	0.15	6.7	3.3	0.43	104

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Sample Intervals and ALS Chemex Assay Resi

HOLE_ID	FROM	TO	Width	SAMPLE_ID	Mo ppm ME-MS41	Na % ME-MS41	Nb ppm ME-MS41	Ni ppm ME-MS41	P ppm ME-MS41	Pb ppm ME-MS41	Rb ppm ME-MS41	Re ppm ME-MS41	S % ME-MS41	Sb ppm ME-MS41	Sc ppm ME-MS41	Se ppm ME-MS41	Sn ppm ME-MS41	Sr ppm ME-MS41	Ta ppm ME-MS41	Te ppm ME-MS41	Th ppm ME-MS41
M-114	354.4	355.6	1.2	H433135	14.75	0.04	0.41	26.3	340	17.3	5.4	0.003	9.7	6.82	0.7	3.3	0.6	50.6	<0.01	0.05	3.6
M-114	355.6	356.6	1	H433136	9.12	0.04	0.09	70.1	1150	6.2	6	0.014	2.66	3.67	3.6	7.5	0.3	115.5	<0.01	0.08	3.9
M-114	414.4	415.4	1	H433140	10.4	0.05	0.08	67.1	660	31.7	8.3	0.015	2.23	3.11	2.2	6.7	0.5	47.8	<0.01	0.09	7.3
M-114	415.4	415.9	0.5	H433141	12.95	0.03	0.12	14.7	450	6230	9.6	0.008	7.62	8.79	0.9	34.4	3.4	72.5	<0.01	0.46	14.4
M-114	415.9	417.3	1.4	H433142	6.59	0.04	0.08	8.2	470	37.5	7.7	0.003	2.83	2.02	1	0.9	0.8	65.1	<0.01	0.04	19.2
M-114	417.3	418.6	1.3	H433143	6.08	0.05	0.08	3.8	440	253	10.9	0.002	2.61	30.9	1.3	1.1	0.9	125	<0.01	0.03	20.1
M-114	418.6	419.6	1	H433137	7.41	0.04	0.14	5.7	400	1365	9	0.004	4.3	91.6	1	5.8	2.1	81.9	<0.01	0.09	19.3
M-114	419.6	420.1	0.5	H433138	7.54	0.03	0.21	3.7	290	>10000	7.3	0.006		301	0.6	39.1	9.8	65.5	<0.01	0.71	11.5
M-114	420.1	421.1	1	H433139	5.09	0.02	0.08	6.5	250	192.5	9.1	0.002	2.35	4.2	1.1	1.2	0.9	147	<0.01	0.03	13.6
M-114	443.1	444.1	1	H433144	1.34	0.01	0.12	3.1	1840	20.1	9.1	<0.001	1.85	1.41	1.2	0.4	0.5	146.5	<0.01		6
M-114	444.1	445.1	1	H433145	4.38	0.01	0.16	2.6	1770	23.1	8.7	<0.001	4.25	2.47	1	0.4	0.4	136.5	<0.01	0.01	4.9
M-114	445.1	446.1	1	H433146	2.09	0.01	0.12	3.8	1070	17.6	9	<0.001	2.46	1.54	1.4	0.3	0.5	122	<0.01	0.01	5.7
M-114	446.1	447.1	1	H433147	1.48	0.01	0.11	3.5	690	21.8	9.8	<0.001	2.26	1.31	0.9	0.3	0.5	52.5	<0.01		7.5
M-114	447.1	448.3	1.2	H433148	2.42	0.01	0.14	4	910	22.4	11.4	<0.001	2.55	1.26	1.4	0.3	0.6	157	<0.01	0.01	6.3
M-114	496.2	497.6	1.4	H433149	9.25	0.03	0.13	22.3	720	30.7	6.2	0.007	3.84	8.09	0.9	3.5	0.6	40.8	<0.01	0.06	5.2
M-114	497.6	499	1.4	H433150	5.11	0.05	0.11	14.4	680	21.5	5.6	0.004	4.08	4.88	1.2	2	0.7	76.1	<0.01	0.03	10.3
M-115	245.7	246.2	0.5	H433320	25.2	0.01	0.13	103	1270	35.4	5.9	0.045	6.32	17.1	1.6	14.6	0.4	136.5	<0.01	0.18	2.2
M-115	275.8	276.3	0.5	H433321	7.87	0.01	0.12	37.7	1500	>10000	3.1	0.011	>10.0	40	1	76	1	244	<0.01	0.97	0.7
M-115				H433322	30.4	0.04	0.26	40.8	370	>10000	6.5	0.019	>10.0	84.3	3.3	74.6	12.9	14.8	<0.01	0.14	0.3
M-115	299.4	299.9	0.5	H433323	5.61	0.06	0.09	60.9	1400	69.9	6.5	0.006	6.76	3.99	4.4	5.2	0.2	85.8	<0.01	0.09	2.7
M-115	311.8	312.3	0.5	H433324	8.78	0.09	0.09	150	2530	64	5.7	0.012	9.69	16.45	3.2	7	0.5	104.5	<0.01	0.14	1.9
M-115	334	334.6	0.6	H433325	10.2	0.04	0.07	94.4	1560	10.6	5	0.012	6.1	4.54	2.5	3	0.2	164	<0.01	0.03	0.9
M-115	334.6	335.7	1.1	H433326	0.31	<0.01	<0.05	3.6	50	0.8	0.3	0.001	0.11	0.2	0.1	0.2	<0.2	4.1	<0.01	0.01	<0.2
M-115	343	343.5	0.5	H433327	5.58	0.04	0.05	78.3	790	15.5	6.9	0.012	2.27	2.1	2.5	5.7	0.5	72.2	<0.01	0.07	3.4
M-115	384	384.5	0.5	H433328	6.22	<0.01	0.06	2.6	50	131	5.7		1.27	0.6	1.5	0.3	0.3	51.3	<0.01	0.35	10.2
M-115	405.3	406.8	1.5	H433329	0.64	0.01	<0.05	26	310	21.1	13.6		2.69	1.77	1.3		0.3	45.5	<0.01	0.04	8.3
M-115	406.8	407.8	1	H433330	0.53	0.01	<0.05	31.2	230	59.5	10.2		1.16	1.01	1.5	0.2	0.2	13	<0.01	0.04	5.4
M-116	316	317	1	H433332	1.93	0.05	4.75	1.8	20	19.5	4.6	0.001	0.63	1.38	0.6	0.5	0.8	20.5	0.04	0.01	18.9
M-116	319.9	320.9	1	H433333	3.43	0.02	1.27	4	150	973	5.2	0.001	2.3	51.1	0.6	3.5	1.1	77.3	<0.01		22.7
M-116	333.1	333.9	0.8	H433334	6.55	0.05	0.09	61.1	850	3930	7.8	0.01	4.84	9.71	1.9	24.5	1.6	32.6	<0.01	0.32	5.9
M-116	333.9	334.6	0.7	H433335	6.97	0.02	0.08	17.5	370	563	8.8	0.007	3.29	6.74	0.7	4.3	1.1	43	<0.01	0.07	18.9
M-116	334.6	335.15	0.55	H433336	17.85	0.02	0.11	22.3	420	>10000	7.4	0.014	>10.0	66.4	0.8	74.3	5	54.7	<0.01	0.9	10.8
M-116	335.15	336.7	1.55	H433337	3.34	0.02	0.05	7.6	850	832	10.7	0.001	3.4	6.48	0.8	3.6	1.4	41.3	<0.01	0.04	17
M-116	360.7	361.35	0.65	H433338	6.12	0.04	5.69	3	40	93.6	6.7	0.003	1.3	4.23	0.2	1.1	1.1	21.9	0.04	0.01	13.8
M-116	361.35	361.95	0.6	H433339	13	0.02	0.97	19.5	250	2200	7.4	0.014	5.27	13.3	0.3	12.4	4.1	55.2	0.01	0.15	11.2
M-116	361.95	362.5	0.55	H433340	4.05	0.01	0.67	3.9	20	>10000	2.9	0.003	>10.0	52.7	0.2	95.5	10.4	24.9	<0.01	5.03	2
M-116	409.5	411	1.5	H433341	2.47	0.03	0.17	5.1	450	49	4.2	0.003	3.11	5.53	1.2	0.5	0.8	56.5	<0.01	0.01	16.9
M-116	411	412.5	1.5	H433342	3.33	0.03	2.33	3.7	340	43	5	0.002	2.43	2.45	0.6	0.5	1	47.2	0.01	0.01	15.6
M-116	412.5	414	1.5	H433343	5.74	0.03	0.76	4.9	740	30.7	5	0.001	5.36	3.85	1	0.5	0.9	67.4	<0.01	0.01	13.5
M-116	414	415.5	1.5	H433344	0.76	0.03	<0.05	2.9	1140	27	4.3		3.03	2.19	1.3		0.6	63.3	<0.01	0.01	13.6
M-116	415.5	417	1.5	H433345	1.29	0.03	0.93	2.7	730	19.6	4.8		2.57	1.94	0.9	0.2	0.8	56	<0.01		14.5
M-116	417	418.5	1.5	H433346	1.09	0.03	0.41	3.9	750	32.2	5.5	0.001	3.25	2.85	0.9	0.2	0.7	51.7	<0.01	0.01	16.7
M-116	418.5	419.5	1	H433347	1.33	0.03	0.11	3.3	1110	31.6	5.3		4.45	2.8	0.8	0.5	0.6	48.6	<0.01	0.01	13.1

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HOLE_ID	FROM	TO	Width	SAMPLE_ID	Tl % ME-MS41	Tl ppm ME-MS41	U ppm ME-MS41	V ppm ME-MS41	W ppm ME-MS41	Y ppm ME-MS41	Pb % Pb-OG46	Zn ppm ME-MS41	Zr ppm ME-MS41	Zn % Zn-OG46	Cu % Cu-OG46
M-114	354.4	355.6	1.2	H433135	<0.005	0.26	0.48	5	0.07	3.14		128	7.5		
M-114	355.6	356.6	1	H433136	<0.005	0.08	2.84	48	0.11	5.24		341	10.6		
M-114	414.4	415.4	1	H433140	<0.005	0.24	3.3	22	0.11	4.78		357	13.6		
M-114	415.4	415.9	0.5	H433141	<0.005	2.38	3.18	6	0.34	5.16		>10000	15.8	1.25	
M-114	415.9	417.3	1.4	H433142	<0.005	1.33	2.86	3	0.16	5.18		146	10.4		
M-114	417.3	418.6	1.3	H433143	<0.005	1.01	2.93	2	0.13	6.53		474	9.3		
M-114	418.6	419.6	1	H433137	<0.005	1.2	2.82	2	0.16	4.86		2750	9.6		
M-114	419.6	420.1	0.5	H433138	<0.005	2.36	2.46	2	0.3	3.62	1.16	>10000	9.8	2.03	
M-114	420.1	421.1	1	H433139	<0.005	0.91	2.06	2	0.13	6.16		371	11.1		
M-114	443.1	444.1	1	H433144	<0.005	0.24	3.2	1	0.13	21.2		20	19.3		
M-114	444.1	445.1	1	H433145	<0.005	1.19	3.58	1	0.15	21		18	24.3		
M-114	445.1	446.1	1	H433146	<0.005	0.58	2.52	2	0.12	15.3		22	24.8		
M-114	446.1	447.1	1	H433147	<0.005	0.33	2.55	1	0.11	10.55		20	21.1		
M-114	447.1	448.3	1.2	H433148	0.005	0.57	2.4	2	0.13	14.65		19	20.8		
M-114	496.2	497.6	1.4	H433149	<0.005	0.5	2.29	13	0.13	4.99		170	5.5		
M-114	497.6	499	1.4	H433150	<0.005	0.49	2.34	7	0.11	6.02		126	4.5		
M-115	245.7	246.2	0.5	H433320	<0.005	0.15	4.78	42	0.06	5.96		575	17.3		
M-115	275.8	276.3	0.5	H433321	<0.005	0.7	1.6	19	0.19	5.44	1.94	>10000	7.6	3.37	
M-115				H433322	0.073	5.81	2.38	57	46.3	4.53	1.59	>10000	1.9	7.39	1.38
M-115	299.4	299.9	0.5	H433323	<0.005	0.11	1.06	26	0.09	5.38		510	8.5		
M-115	311.8	312.3	0.5	H433324	<0.005	0.34	2.64	25	0.09	6.96		286	18.7		
M-115	334	334.6	0.6	H433325	<0.005	0.18	1.17	18	0.09	8.7		241	8.7		
M-115	334.6	335.7	1.1	H433326	<0.005	<0.02	0.08	1	<0.05	0.25		16	<0.5		
M-115	343	343.5	0.5	H433327	<0.005	0.13	1.36	19	0.05	4.86		331	12.2		
M-115	384	384.5	0.5	H433328	<0.005	0.61	1.71	4	0.1	3.86		336	17.8		
M-115	405.3	406.8	1.5	H433329	<0.005	0.32	1.25	4	0.14	3.3		209	4.3		
M-115	406.8	407.8	1	H433330	<0.005	0.16	1.7	9	0.08	1.89		137	2.4		
M-116	316	317	1	H433332	<0.005	0.38	4.04		0.24	42.4		119	2		
M-116	319.9	320.9	1	H433333	<0.005	5.35	3.83	1	0.28	12.65		1510	8.3		
M-116	333.1	333.9	0.8	H433334	<0.005	1.35	2.07	24	0.24	5.45		>10000	15.6	1.23	
M-116	333.9	334.6	0.7	H433335	<0.005	2.28	2.93	4	0.26	5.14		1740	14.4		
M-116	334.6	335.15	0.55	H433336	<0.005	6.55	3.69	7	0.47	4.75	1.59	>10000	12.6	4.36	
M-116	335.15	336.7	1.55	H433337	<0.005	2.54	3.28	2	0.15	6.33		1910	8.6		
M-116	360.7	361.35	0.65	H433338	<0.005	3.07	9.22	1	0.1	17.45		302	5.1		
M-116	361.35	361.95	0.6	H433339	<0.005	3.49	4.66	6	0.13	5.94		6140	10.2		
M-116	361.95	362.5	0.55	H433340	<0.005	4.93	1.35	3	0.89	2.1	1.55	>10000	3.1	4.78	3.05
M-116	409.5	411	1.5	H433341	<0.005	2.29	3.24	2	0.17	8.17		276	6.4		
M-116	411	412.5	1.5	H433342	<0.005	1.36	3.62	1	0.18	18.9		190	3.8		
M-116	412.5	414	1.5	H433343	<0.005	3.4	3.49	2	0.16	10.8		127	7.8		
M-116	414	415.5	1.5	H433344	<0.005	0.23	2.91	1	0.06	8.69		49	10.9		
M-116	415.5	417	1.5	H433345	<0.005	0.62	2.85	1	0.07	10.2		97	5.7		
M-116	417	418.5	1.5	H433346	<0.005	0.66	2.66	2	0.07	8.08		106	7		
M-116	418.5	419.5	1	H433347	<0.005	0.6	2.41	2	0.07	7.67		101	6.4		

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Sample Intervals and ALS Chemex Assay Results

HOLE_ID	FROM	TO	Width	SAMPLE_ID	DESCRIPTION	Cu_final_%	Pb_final_%	Zn_final_%	Ag_final_ppm	Au_final_ppm	Al % ME-MS41	As ppm ME-MS41	B ppm ME-MS41	Be ppm ME-MS41	Be ppm ME-MS41	Bi ppm ME-MS41	Ca % ME-MS41
						final = ore grade determinations where available, otherwise multielement result											
M-116	419.5	420.8	1.3	H433348	QMPH chloritic, 2% py disssem & interstital.	0.00117	0.00255	0.0081	0.21	<0.005	0.5	18	<10	60	0.3	0.34	1.13
M-116				H433349	STANDARD	1.43	1.61	7.47	61.5	0.12	1.35	170	<10	10	0.14	61.6	1.17
M-116				H433350	BLANK	0.00071	0.00058	0.0284	0.02	<0.005	0.05	2	<10	10	<0.05	0.03	18.9

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Sample Intervals and ALS Chemex Assay Resu

HOLE_ID	FROM	TO	Width	SAMPLE_ID	Cd ppm ME-MS41	Ce ppm ME-MS41	Co ppm ME-MS41	Cr ppm ME-MS41	Cs ppm ME-MS41	Cu ppm ME-MS41	Fe % ME-MS41	Ga ppm ME-MS41	Ge ppm ME-MS41	Hf ppm ME-MS41	Hg ppm ME-MS41	In ppm ME-MS41	K % ME-MS41	La ppm ME-MS41	Li ppm ME-MS41	Mg % ME-MS41	Mn ppm ME-MS41
M-116	419.5	420.8	1.3	H433348	0.19	17.7	4	5	0.31	11.7	3.1	1.42	<0.05	0.15	0.1	0.033	0.2	8.9	4.9	0.65	134
M-116				H433349	357	3.99	89.4	60	1.83	>10000	15.7	9.86	2.53	0.09	12.35	2.45	0.16	1.4	15.4	0.81	483
M-116				H433350	0.22	1.95	0.9	2	0.09	7.1	0.14	0.17	<0.05	<0.02	0.02	<0.005	0.01	1.2	1.2	9.97	94

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Sample Intervals and ALS Chemex Assay Resi

HOLE_ID	FROM	TO	Width	SAMPLE_ID	Mo ppm ME-MS41	Na % ME-MS41	Nb ppm ME-MS41	Ni ppm ME-MS41	P ppm ME-MS41	Pb ppm ME-MS41	Rb ppm ME-MS41	Re ppm ME-MS41	S % ME-MS41	Sb ppm ME-MS41	Sc ppm ME-MS41	Se ppm ME-MS41	Sn ppm ME-MS41	Sr ppm ME-MS41	Ta ppm ME-MS41	Te ppm ME-MS41	Th ppm ME-MS41
M-116	419.5	420.8	1.3	H433348	1.3	0.04	0.05	6	810	25.5	7	0.001	2.91	2.87	1.1	0.6	0.6	69.9	<0.01	0.01	14.4
M-116				H433349	30.9	0.04	0.29	46.2	380	>10000	6.6	0.017	>10.0	79.1	3.7	89	11.4	14.4	<0.01	0.13	0.3
M-116				H433350	0.17	<0.01	<0.05	4	320	5.8	0.7		0.04	0.1	0.6		<0.2	109.5	<0.01		0.2

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Sample Intervals and ALS Chemex Assay Resi

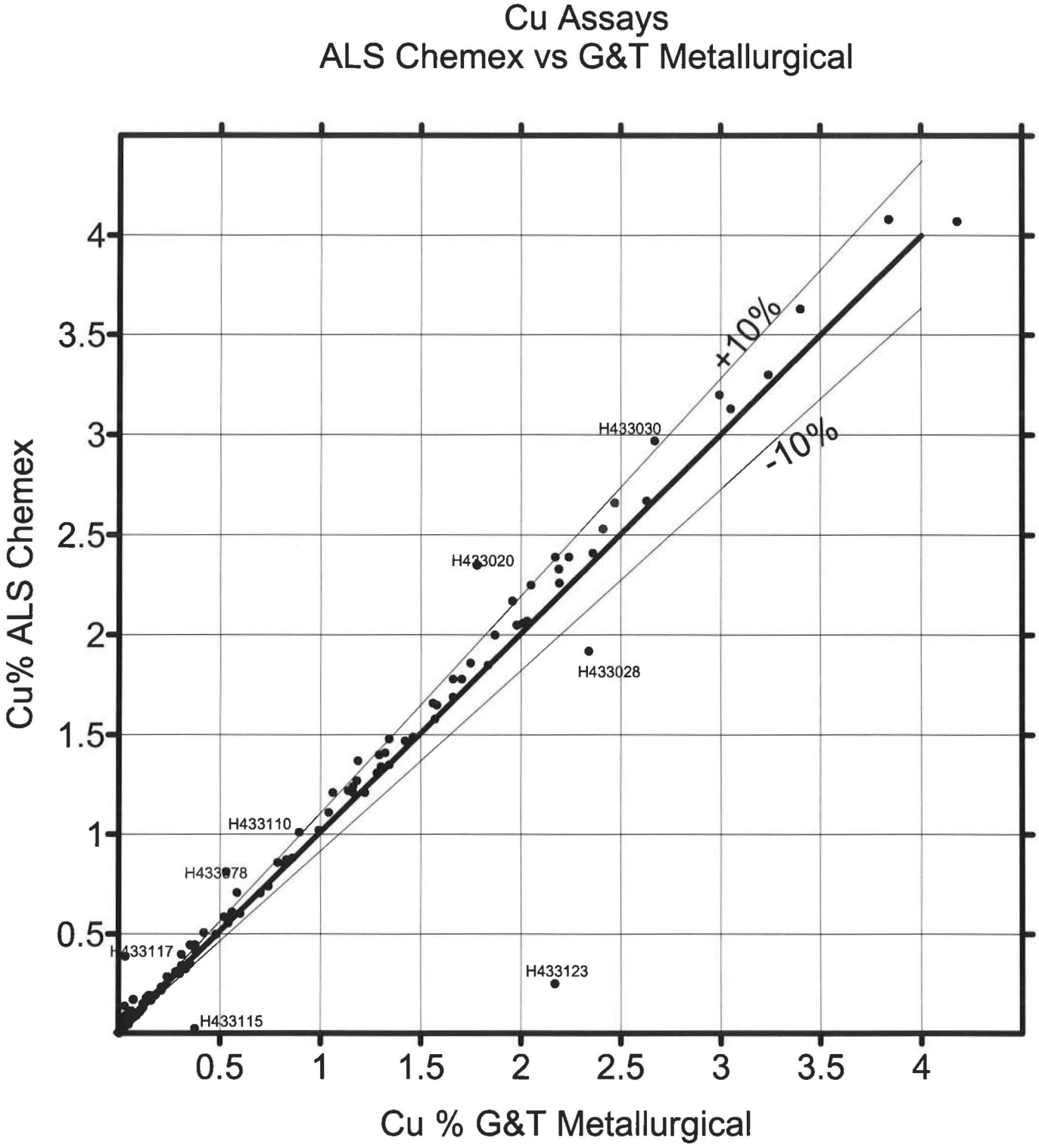
HOLE_ID	FROM	TO	Width	SAMPLE_ID	Ti % ME-MS41	Tl ppm ME-MS41	U ppm ME-MS41	V ppm ME-MS41	W ppm ME-MS41	Y ppm ME-MS41	Pb % Pb-OG46	Zn ppm ME-MS41	Zr ppm ME-MS41	Zn % Zn-OG46	Cu % Cu-OG46
M-116	419.5	420.8	1.3	H433348	<0.005	0.47	2.62	3	0.06	7.45		81	6.4		
M-116				H433349	0.072	5.63	1.99	55	51.1	4.69	1.61	>10000	2	7.47	1.43
M-116				H433350	<0.005	<0.02	0.07	1	0.1	2.25		284	<0.5		

APPENDIX 7c

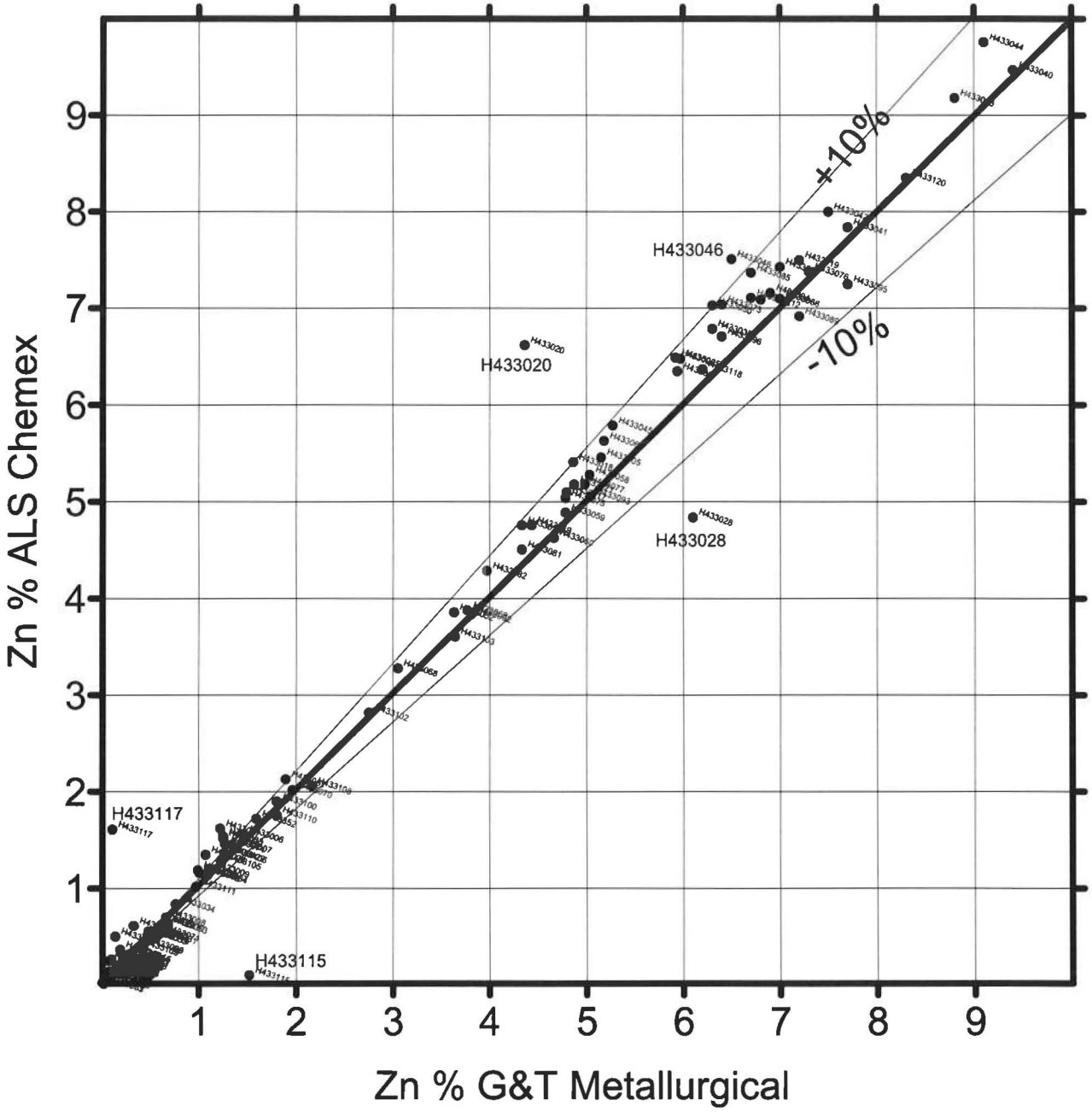
SIGNIFICANT INTERSECTIONS

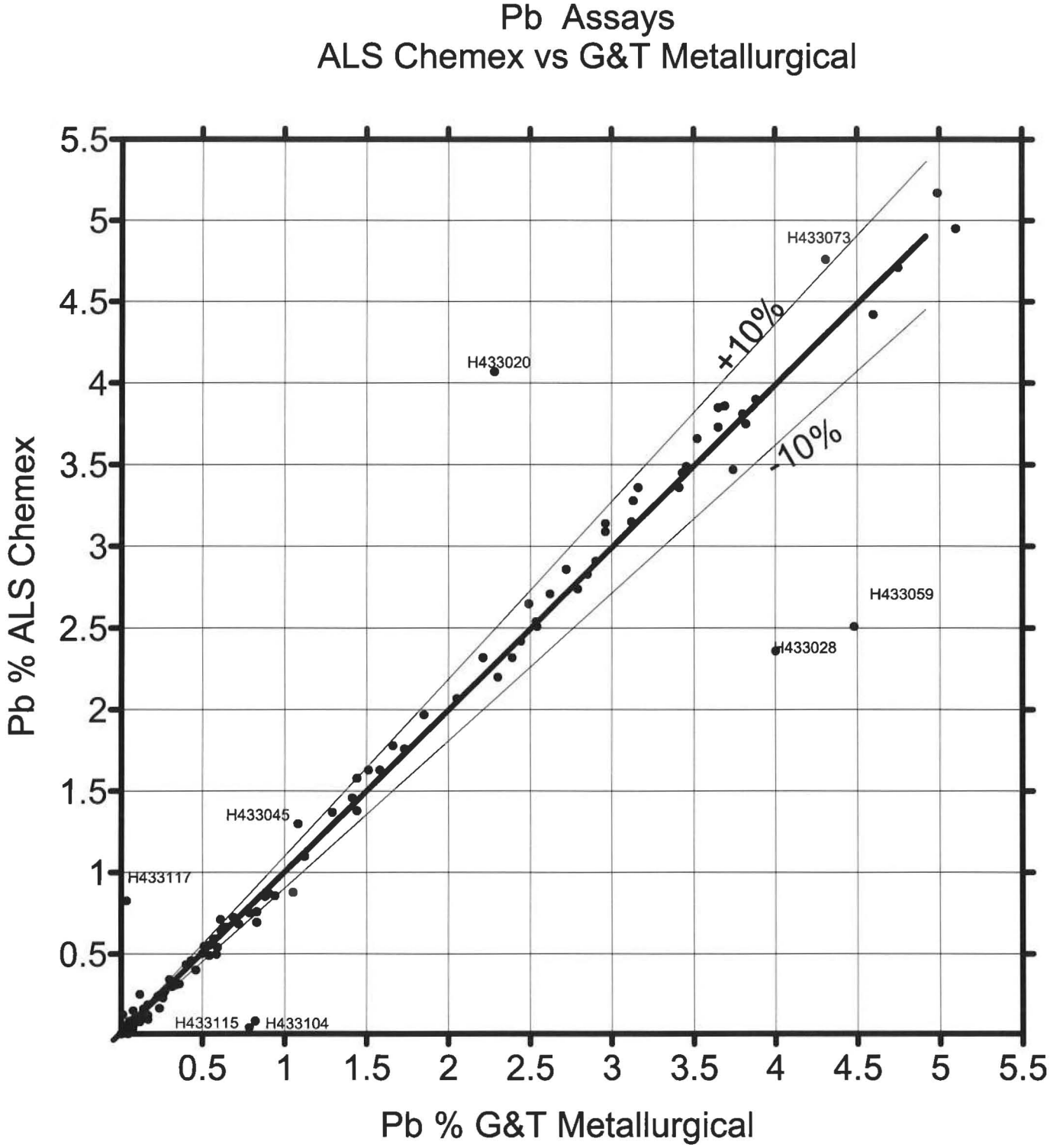
SIGNIFICANT INTERSECTIONS

Hole_ID	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-001	29	34.18	5.18	0.71	0.47	1.47	11.70	0.05	B4
M-002	18.39	32.61	14.22	1.38	3.20	1.09	174.50	1.13	B5
M-002	37.19	38.71	1.52	3.48	1.22	1.37	17.50	0.34	B4
M-003	28.35	29.41	1.06	5.41	3.05	6.72	101.80	0.34	B5
M-003	40.23	46.78	6.55	0.55	0.64	1.38	18.50	0.29	B4
M-004	65.23	68.28	3.05	0.14	6.18	0.02	96.30	0.93	D1
M-005	64.1	74.77	10.67	3.32	3.68	6.59	71.30	1.03	D1
M-006	120.61	121.24	0.63	0.16	0.92	1.28	23.70	0.27	C
M-007									
M-008									
M-009	32.61	35.31	2.70	2.31	4.55	2.93	81.70	0.97	D1
M-010	62.65	68.58	5.93	2.92	3.33	5.93	62.10	1.10	D1
M-010	110.7	133.55	22.85	0.94	1.79	3.19	47.30	1.06	B4/B5
M-011	82.2	87.75	5.55	2.24	3.04	5.87	39.80	0.93	D1
M-011	150	152.9	2.90	1.52	3.17	5.57	84.70	1.71	B4
M-012	64.95	68.65	3.70	3.14	4.84	9.21	109.00	1.82	D1
M-012	73.85	79.8	5.95	2.03	3.31	5.85	105.90	1.44	B3
M-013	65.9	68.45	2.55	1.33	0.98	1.93	30.02	0.13	D1
M-013	82.3	94	11.70	1.41	2.52	4.45	77.10	1.06	B3
M-014									
M-015	39.5	41.2	1.70	3.35	2.52	4.64	80.90	1.13	B5
M-015	58.75	61.15	2.40	1.65	2.66	5.20	76.10	1.10	B1
M-016	104	114.85	10.85	2.54	2.45	5.31	61.70	0.70	D1
M-017	108	111.9	3.90	2.15	2.98	6.14	61.70	0.85	D1b
M-017	116.85	118.3	1.45	2.28	1.35	3.72	31.10	0.55	D1a
M-018	114.3	120.7	6.40	1.20	1.21	2.79	24.70	0.34	D1/D1b
M-019	203.7	214.9	11.20	2.55	2.71	6.31	63.80	0.75	D1
M-019	261.98	262.4	0.42	1.56	2.00	6.26	71.70	0.41	B4
M-020	187.15	189.25	2.10	1.74	1.87	3.97	65.50	1.17	D1
M-020	221.25	223.45	2.20	1.26	2.10	4.04	53.10	0.62	B5
M-020	226.7	229.15	2.45	0.93	1.77	3.23	48.30	0.49	B4
M-020	231.7	233.35	1.65	1.12	1.75	3.36	54.90	0.75	B3
M-021	156.6	158.19	1.59	1.16	1.46	2.70	44.20	0.45	D1b
M-021	161.45	164.8	3.35	2.56	2.48	5.25	152.60	1.17	D1a
M-021	156.6	164.8	8.20	1.32	1.34	2.73	39.10	0.55	D1
M-021	171.7	174.2	2.50	1.46	2.10	4.10	61.00	0.75	C
M-021	182.4	187.45	5.05	1.50	2.32	4.84	67.50	1.06	B5
M-022	107.7	111.25	3.55	1.97	2.87	5.64	68.60	0.89	B3
M-023	209.2	215.1	5.90	1.91	3.07	6.49	75.40	0.96	D1
M-023	263.8	269.15	5.35	1.24	2.07	3.95	66.50	1.34	B5
M-024									


Cu Assays
ALS Chemex vs G&T Metallurgical
Cu% ALS Chemex
Cu % G&T Metallurgical
+10%
-10%
H433030
H433020
H433028
H433110
H433078
H433117
H433123
H433115
0.5
1
1.5
2
2.5
3
3.5
4

Zn Assays
ALS Chemex vs G&T Metallurgical




Pb Assays
ALS Chemex vs G&T Metallurgical
Pb % ALS Chemex
Pb % G&T Metallurgical
5.5
5
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
5.5
+10%
-10%
H433073
H433020
H433059
H433028
H433045
H433117
H433115
H433104

Graphs of Assay Results

At ALS Chemex

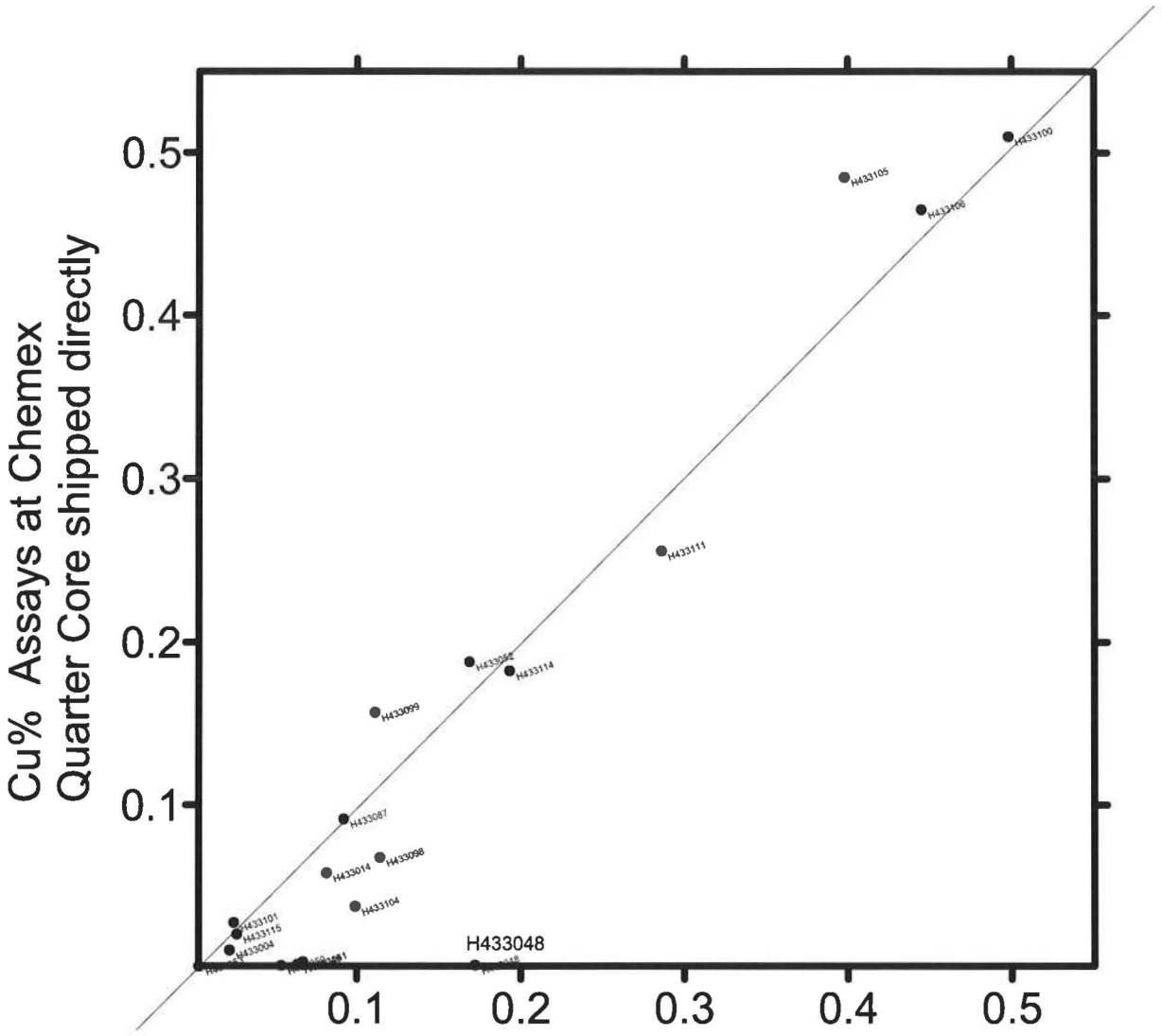
For ¼ core samples sent separately to:

G&T Metallurgical Services Ltd – Rejects subsequently sent to ALS Chemex

ALS Chemex

Comparisons are between the two analyses at ALS Chemex

Cu %
Comparison of Samples
1) Crushed at G&T Metallurgical before assay at ALS Chemex
and
2) Shipped direct to ALS Chemex

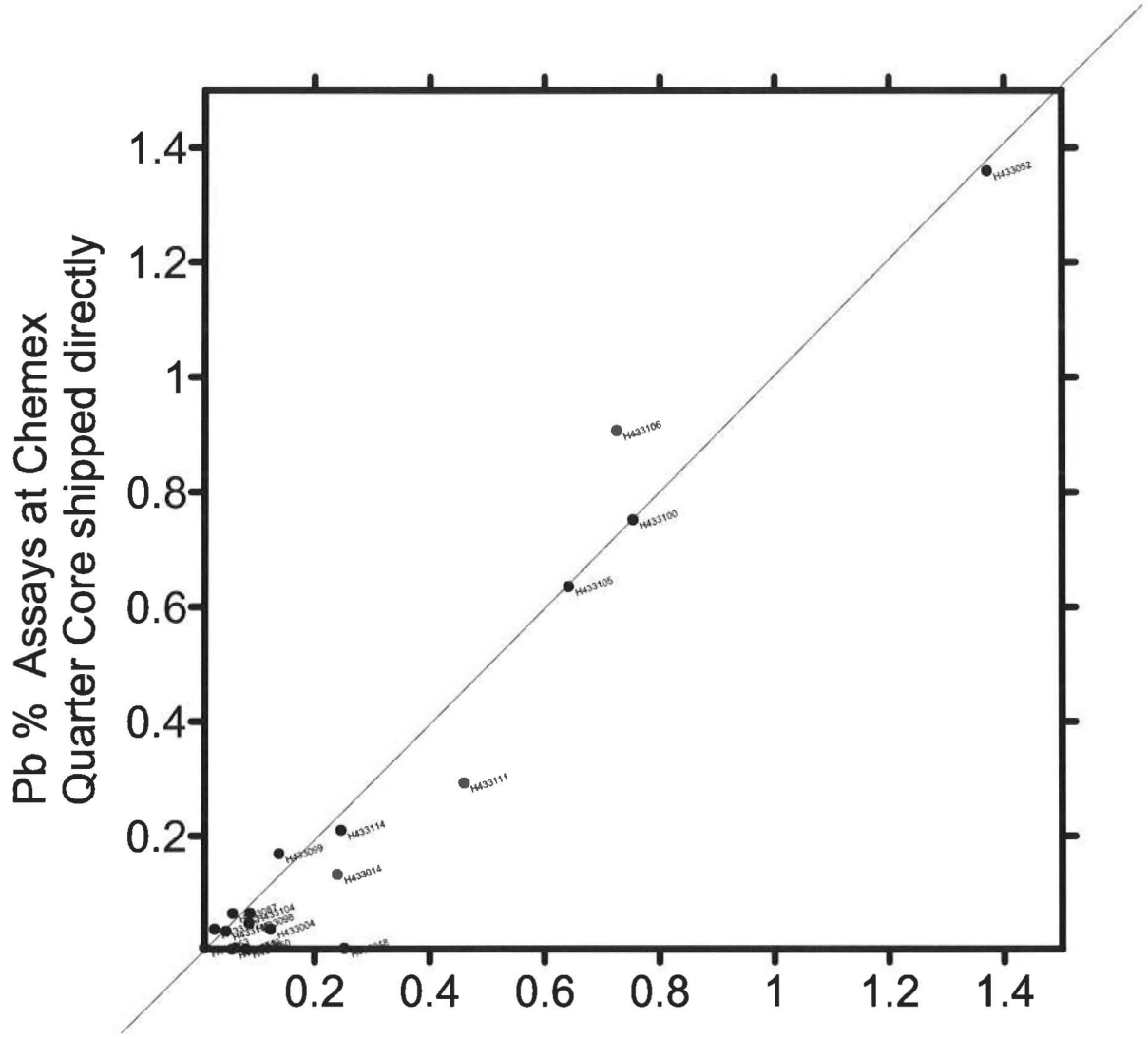


Cu % - Assays at Chemex
after crushing at G&T Metallurgical Services

The process of preparing these comparison samples involved:
1) Core was split and quartered;
2) 1/4 core was sent to G&T Metallurgical and assayed for Cu, Pb and Zn.
The rejects from the assay at G&T were sent to ALS Chemex for additional assays including Au, and multi-elements as well as repetition of Cu,Pb and Zn
3) 1/4 of the core was sent to ALS Chemex directly for assay

Although these samples contained some evidence of mineralization, none were from main mineralized zones at Marg and none were included in the metallurgical sample.

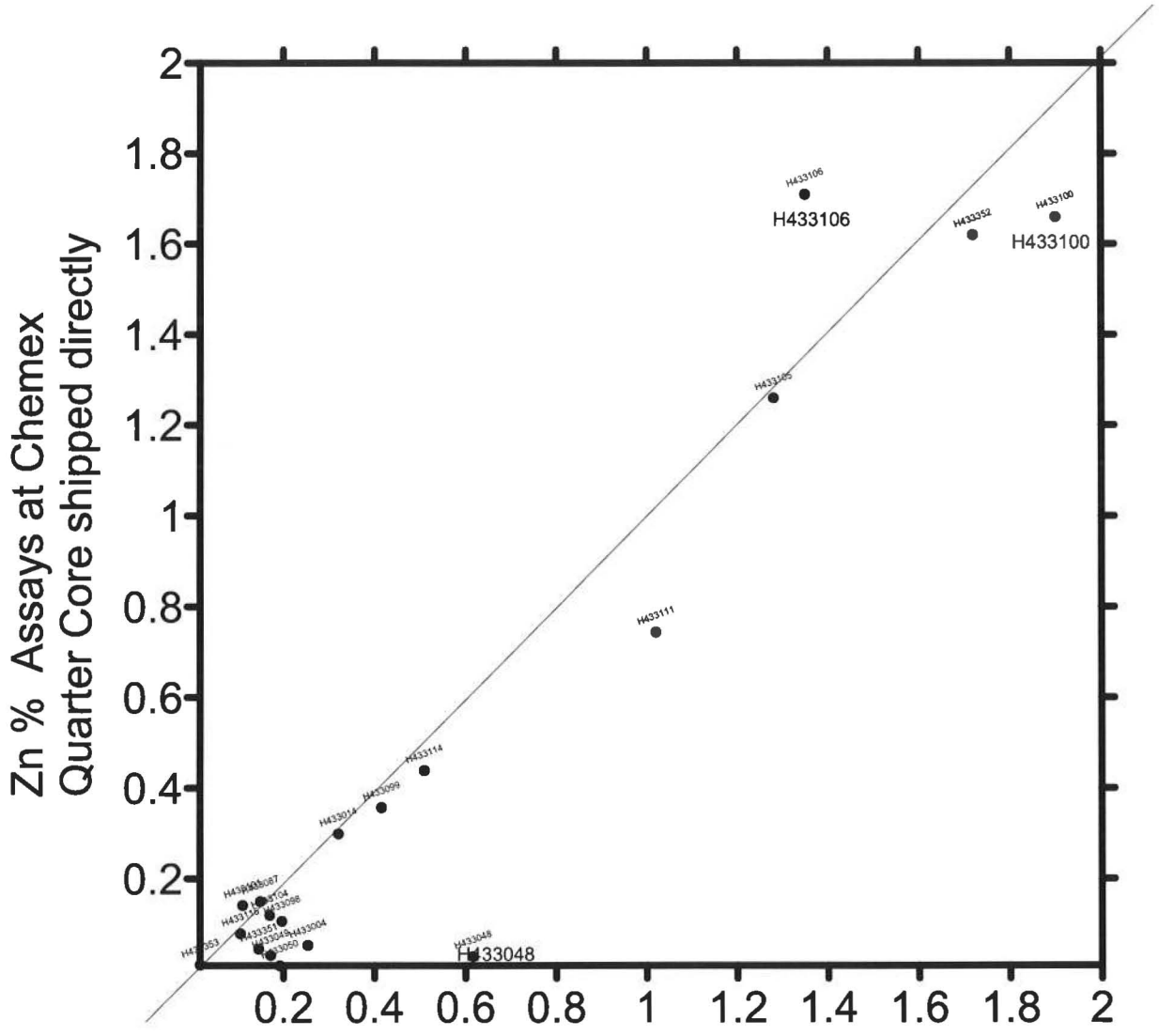
Pb %
Comparison of Samples
1) Crushed at G&T Metallurgical before assay at ALS Chemex
and
2) Shipped direct to ALS Chemex



The process of preparing these comparison samples involved:
1) Core was split and quartered;
2) 1/4 core was sent to G&T Metallurgical and assayed for Cu, Pb and Zn.
   The rejects from the assay at G&T were sent to ALS Chemex for additional assays including Au, and multi-elements as well as repetition of Cu,Pb and Zn
3) 1/4 of the core was sent to ALS Chemex directly for assay

Although these samples contained some evidence of mineralization, none were from main mineralized zones at Marg and none were included in the metallurgical sample.

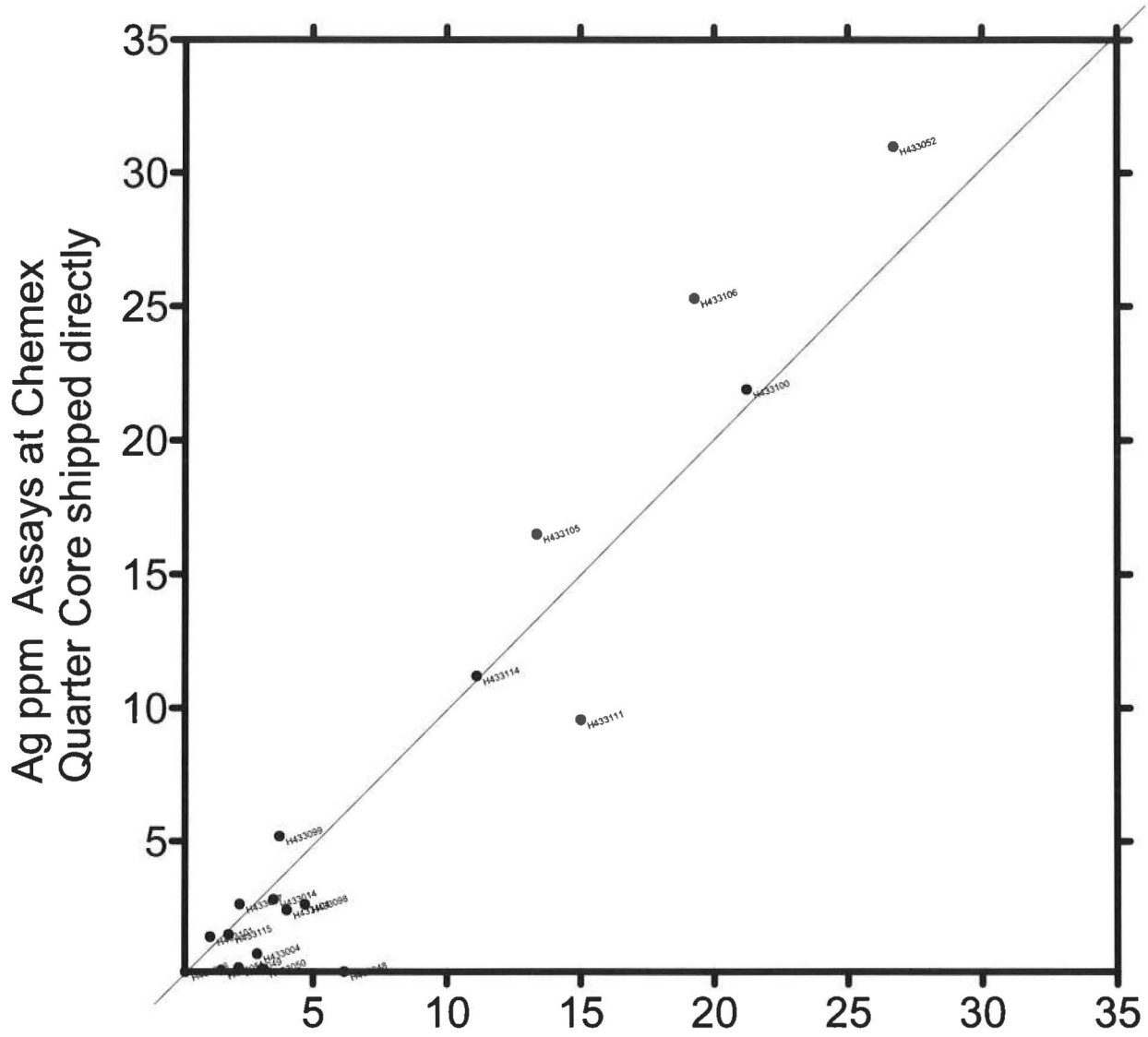
Zn %
Comparison of Samples
1) Crushed at G&T Metallurgical before assay at ALS Chemex
and
2) Shipped direct to ALS Chemex



The process of preparing these comparison samples involved:
1) Core was split and quartered;
2) 1/4 core was sent to G&T Metallurgical and assayed for Cu, Pb and Zn.
The rejects from the assay at G&T were sent to ALS Chemex for additional assays including Au, and multi-elements as well as repetition of Cu,Pb and Zn
3) 1/4 of the core was sent to ALS Chemex directly for assay

Although these samples contained some evidence of mineralization, none were from main mineralized zones at Marg and none were included in the metallurgical sample.

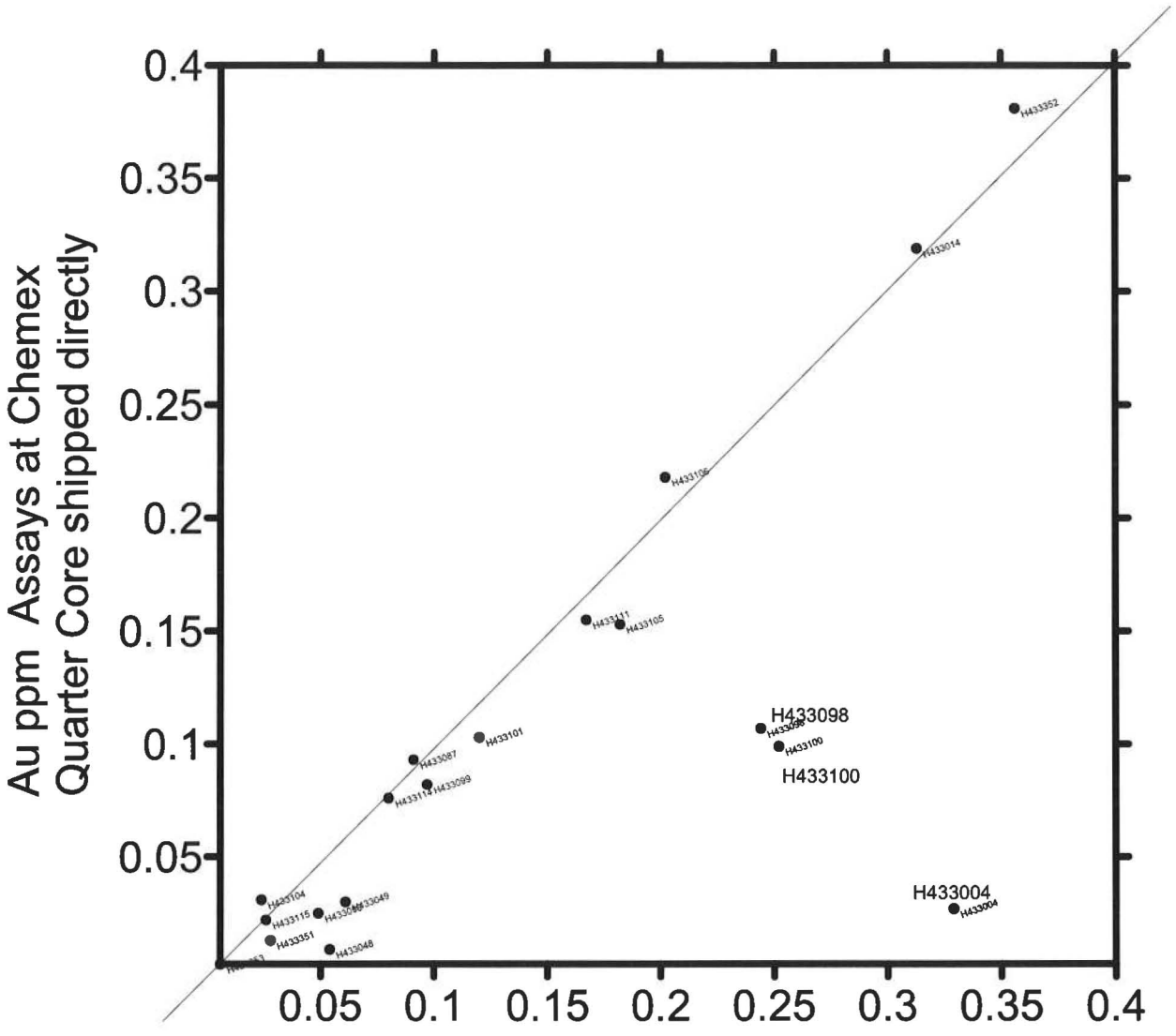
Ag ppm
Comparison of Samples
1) Crushed at G&T Metallurgical before assay at ALS Chemex
and
2) Shipped direct to ALS Chemex



The process of preparing these comparison samples involved:
1) Core was split and quartered;
2) 1/4 core was sent to G&T Metallurgical and assayed for Cu, Pb and Zn.
   The rejects from the assay at G&T were sent to ALS Chemex for additional assays including Au, and multi-elements as well as repetition of Cu,Pb and Zn
3) 1/4 of the core was sent to ALS Chemex directly for assay

Although these samples contained some evidence of mineralization, none were from main mineralized zones at Marg and none were included in the metallurgical sample.

Au ppm
Comparison of Samples
1) Crushed at G&T Metallurgical before assay at ALS Chemex
and
2) Shipped direct to ALS Chemex



Au ppm - Assays at Chemex
after crushing at G&T Metallurgical Services

The process of preparing these comparison samples involved:
1) Core was split and quartered;
2) 1/4 core was sent to G&T Metallurgical and assayed for Cu, Pb and Zn.
The rejects from the assay at G&T were sent to ALS Chemex for additional assays including Au, and multi-elements as well as repetition of Cu,Pb and Zn
3) 1/4 of the core was sent to ALS Chemex directly for assay

Although these samples contained some evidence of mineralization, none were from main mineralized zones at Marg and none were included in the metallurgical sample.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., Canada, V4C 2R8, 604-540-2233, Fax: 604-540-2237 (www.cdnlabs.com)

ORE REFERENCE STANDARD: CDN-HZ-2

Recommended values and the "Between Lab" Two Standard Deviations

Gold	***0.124***	***±***	***0.024 g/t *** provisional value only (RSD = 9.67%)***
Silver	***61.1***	***±***	***4.1 g/t***
Copper	***1.36***	***±***	***0.06 %***
Lead	***1.62***	***±***	***0.11 %***
Zinc	***7.20***	***±***	***0.35 %***

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: March 1, 2008

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a double-cone mixer. Splits were taken and sent to twelve laboratories for round robin assaying. The material has been packaged in nominal 100g (or 60g) lots in tin-top kraft bags which have been individually vacuum-sealed in nylon bags.

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-HZ-2 was made by compositing 700 kg of ore from three different properties with 100 kg of two high sulphide concentrates.

Approximate chemical composition is as follows:

	Percent			Percent
SiO2	43.2		MgO	2.2
Al2O3	6.3		K2O	0.8
Fe2O3	24.2		TiO2	0.5
CaO	3.0		LOI	11.1
Na2O	1.1		S	17.3

Statistical Procedures:

The final limits were calculated after first determining if all data was compatible within a spread normally expected for similar analytical methods done by reputable laboratories. Data from any one laboratory was removed from further calculations when the mean of all analyses from that laboratory failed a t test of the global means of the other laboratories. The means and standard deviations were calculated using all remaining data. Any analysis that fell outside of the mean ±2 standard deviations was removed from the ensuing data base. The mean and standard deviations were again calculated using the remaining data. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish (10g sub-sample).
Ag, Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

STANDARD REFERENCE MATERIAL CDN-HZ-2

Results from round-robin assaying:

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
CDN-HZ-2-1	0.14	0.14	0.13	0.131	0.11	0.110	0.120	0.11	0.150	0.121	0.123	0.11
CDN-HZ-2-2	0.13	0.09	0.12	0.128	0.11	0.120	0.133	0.14	0.170	0.132	0.128	0.11
CDN-HZ-2-3	0.13	0.10	0.13	0.124	0.11	0.100	0.131	0.12	0.147	0.131	0.132	0.13
CDN-HZ-2-4	0.12	0.09	0.14	0.121	0.12	0.100	0.133	0.12	0.140	0.134	0.136	0.12
CDN-HZ-2-5	0.13	0.09	0.12	0.143	0.11	0.100	0.137	0.13	0.168	0.118	0.121	0.13
CDN-HZ-2-6	0.12	0.09	0.13	0.140	0.12	0.110	0.140	0.15	0.144	0.119	0.134	0.11
CDN-HZ-2-7	0.15	0.09	0.13	0.130	0.11	0.100	0.125	0.14	0.160	0.147	0.127	0.11
CDN-HZ-2-8	0.12	0.09	0.12	0.132	0.11	0.120	0.137	0.13	0.136	0.112	0.146	0.13
CDN-HZ-2-9	0.14	0.09	0.13	0.143	0.10	0.110	0.131	0.14	0.164	0.129	0.145	0.13
CDN-HZ-2-10	0.13	0.09	0.10	0.141	0.10	0.110	0.126	0.12	0.160	0.118	0.129	0.13
Mean	0.131	0.096	0.125	0.133	0.108	0.108	0.131	0.130	0.154	0.126	0.132	0.121
Std. Devn.	0.0099	0.0158	0.0108	0.0080	0.0069	0.0079	0.0062	0.0125	0.0121	0.0105	0.0084	0.0099
% RSD	7.59	16.43	8.64	6.00	6.42	7.30	4.70	9.59	7.84	8.35	6.37	8.22
	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
CDN-HZ-2-1	61.9	58	62	61	60.0	61	65.5	60.2	58.2	64.6	60	61.1
CDN-HZ-2-2	61.7	59	60	61	61.2	63	65.5	61.7	58.6	63.6	60	59.2
CDN-HZ-2-3	61.8	59	61	61	62.8	63	64.9	60.8	58.7	64.7	60	59.8
CDN-HZ-2-4	61.4	59	61	65	61.3	63	65.8	60.2	58.6	63.7	60	59.8
CDN-HZ-2-5	60.9	60	60	59	60.2	62	66.1	63.1	58.5	64.0	60	60.1
CDN-HZ-2-6	60.0	58	61	63	60.3	62	66.0	60.9	59.3	64.5	60	59.9
CDN-HZ-2-7	61.0	58	61	60	61.0	62	64.9	60.2	59.3	63.5	65	59.3
CDN-HZ-2-8	61.6	59	59	62	60.5	61	66.3	59.7	58.7	64.3	65	58.8
CDN-HZ-2-9	61.1	58	61	60	61.1	62	65.5	63.2	58.3	63.0	60	59.7
CDN-HZ-2-10	60.8	57	60	59	60.2	63	65.4	61.0	58.6	63.7	65	59.0
Mean	61.2	58.5	60.6	61.1	60.9	62.2	65.6	61.1	58.7	64.0	61.5	59.7
Std. Devn.	0.5808	0.8498	0.8433	1.8529	0.8303	0.7888	0.4701	1.2156	0.3645	0.5504	2.4152	0.6447
% RSD	0.95	1.45	1.39	3.03	1.36	1.27	0.72	1.99	0.62	0.86	3.93	1.08

NOTE: Au data from Lab. 2 and Lab. 9 were excluded from the data set for failing the "t" test.

STANDARD REFERENCE MATERIAL CDN-HZ-2

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11	Lab 12
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
CDN-HZ-2-1	1.35	1.36	1.382	1.370	1.39	1.34	1.38	1.35	1.33	1.42	1.32	1.337
CDN-HZ-2-2	1.34	1.35	1.385	1.360	1.41	1.45	1.42	1.34	1.32	1.38	1.29	1.339
CDN-HZ-2-3	1.38	1.38	1.355	1.370	1.43	1.38	1.38	1.33	1.33	1.39	1.35	1.338
CDN-HZ-2-4	1.34	1.35	1.345	1.410	1.42	1.42	1.41	1.35	1.32	1.40	1.31	1.338
CDN-HZ-2-5	1.33	1.35	1.374	1.365	1.42	1.32	1.41	1.34	1.33	1.36	1.32	1.339
CDN-HZ-2-6	1.33	1.34	1.37	1.435	1.41	1.40	1.36	1.33	1.34	1.39	1.33	1.336
CDN-HZ-2-7	1.37	1.39	1.362	1.375	1.43	1.35	1.42	1.33	1.35	1.35	1.37	1.331
CDN-HZ-2-8	1.36	1.35	1.367	1.395	1.40	1.32	1.36	1.33	1.33	1.38	1.35	1.342
CDN-HZ-2-9	1.34	1.37	1.373	1.385	1.43	1.38	1.40	1.34	1.33	1.38	1.34	1.353
CDN-HZ-2-10	1.33	1.35	1.377	1.375	1.42	1.37	1.40	1.34	1.36	1.40	1.34	1.372
Mean	1.35	1.36	1.37	1.38	1.42	1.37	1.39	1.34	1.33	1.39	1.33	1.34
Std. Devn.	0.0177	0.0160	0.0123	0.0233	0.0135	0.0424	0.0227	0.0079	0.0116	0.0201	0.0230	0.0119
% RSD	1.31	1.17	0.90	1.68	0.95	3.09	1.63	0.59	0.87	1.45	1.73	0.88
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
CDN-HZ-2-1	1.59	1.64	1.65	1.610	1.64	1.65	1.72	1.81	1.57	1.53	1.57	1.66
CDN-HZ-2-2	1.63	1.62	1.64	1.595	1.67	1.70	1.71	1.82	1.54	1.51	1.54	1.66
CDN-HZ-2-3	1.63	1.71	1.62	1.615	1.69	1.69	1.65	1.80	1.54	1.52	1.60	1.65
CDN-HZ-2-4	1.63	1.62	1.62	1.725	1.67	1.71	1.67	1.83	1.56	1.51	1.55	1.66
CDN-HZ-2-5	1.58	1.65	1.63	1.590	1.68	1.67	1.74	1.82	1.56	1.50	1.56	1.69
CDN-HZ-2-6	1.61	1.66	1.63	1.695	1.67	1.67	1.69	1.82	1.55	1.52	1.56	1.67
CDN-HZ-2-7	1.67	1.65	1.63	1.615	1.68	1.66	1.71	1.82	1.56	1.50	1.60	1.66
CDN-HZ-2-8	1.63	1.64	1.62	1.650	1.66	1.64	1.67	1.81	1.55	1.52	1.52	1.64
CDN-HZ-2-9	1.63	1.65	1.63	1.615	1.69	1.66	1.74	1.82	1.56	1.51	1.55	1.66
CDN-HZ-2-10	1.58	1.63	1.64	1.620	1.68	1.70	1.67	1.83	1.58	1.51	1.52	1.66
Mean	1.62	1.65	1.63	1.63	1.67	1.68	1.70	1.82	1.56	1.51	1.56	1.66
Std. Devn.	0.0282	0.0258	0.0099	0.0442	0.0149	0.0237	0.0316	0.0092	0.0119	0.0095	0.0279	0.0121
% RSD	1.74	1.57	0.61	2.70	0.89	1.41	1.86	0.51	0.76	0.63	1.79	0.73
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
CDN-HZ-2-1	7.51	7.84	7.52	7.05	6.99	7.07	7.42	7.15	7.03	7.24	7.08	7.07
CDN-HZ-2-2	7.66	7.73	7.49	7.06	7.09	7.18	7.52	7.15	7.08	7.16	6.99	7.01
CDN-HZ-2-3	7.66	7.81	7.43	7.16	7.17	7.10	7.24	7.10	7.03	7.20	7.20	7.04
CDN-HZ-2-4	7.48	7.65	7.45	7.29	7.10	7.16	7.54	7.20	7.05	7.19	6.95	7.04
CDN-HZ-2-5	7.53	7.66	7.43	7.11	7.11	7.10	7.45	7.15	7.05	7.08	7.03	7.09
CDN-HZ-2-6	7.62	7.68	7.49	7.50	7.04	7.04	7.36	7.15	7.07	7.18	7.02	7.05
CDN-HZ-2-7	7.60	7.81	7.52	7.14	7.12	7.10	7.50	7.15	7.05	7.12	7.10	7.06
CDN-HZ-2-8	7.58	7.36	7.44	7.25	6.99	6.98	7.36	7.10	7.07	7.19	7.04	7.15
CDN-HZ-2-9	7.56	7.44	7.52	7.16	7.12	7.02	7.43	7.15	7.04	7.17	7.12	7.22
CDN-HZ-2-10	7.44	7.31	7.53	7.24	7.07	7.15	7.37	7.15	7.06	7.16	7.15	7.29
Mean	7.56	7.63	7.48	7.20	7.08	7.09	7.42	7.15	7.05	7.17	7.07	7.10
Std. Devn.	0.0743	0.1927	0.0408	0.1329	0.0583	0.0639	0.0906	0.0284	0.0167	0.0441	0.0764	0.0892
% RSD	0.98	2.53	0.54	1.85	0.82	0.90	1.22	0.40	0.24	0.61	1.08	1.26

NOTE: Pb data from Lab. 8 was excluded from the data set for failing the "t" test.
Zn data from Lab.2 was excluded from the data set for failing the "t" test.

STANDARD REFERENCE MATERIAL CDN-HZ-2

Participating Laboratories:
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Actlabs, Ontario, Canada
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Certified by

Duncan Sanderson, Certified Assayer of B.C.

Geochemist

Dr. Barry Smee, Ph.D., P. Geo.

APPENDIX 9

ACID BASE ACCOUNTING

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ACID BASE ACCOUNTING (ABA) SAMPLE LOG

HOLE ID	SAMPLE NUMBER	FROM	TO	ROCK TYPE
M-108	H433401	20.0	20.1	QGPH
M-108	H433402	30.0	30.1	QGPH
M-108	H433403	40.0	40.1	QGPH
M-108	H433404	50.0	50.1	QGPH
M-108	H433405	60.0	60.1	QGPH
M-108	H433406	70.0	70.1	QMPH
M-108	H433407	80.0	80.1	QGPH
M-108	H433408	90.0	90.1	QGPH
M-108	H433409	100.0	100.1	QGPH
M-108	H433410	110.0	110.1	QGPH
M-108	H433411	120.0	120.1	QMPH
M-108	H433412	130.0	130.1	CLMP
M-108	H433413	140.0	140.1	CLMP
M-108	H433414	150.0	150.1	QMPH
M-180				160m is in mineralization
M-108	H433415	170.0	170.1	QMPH
M-108				180m is in mineralization
M-108	H433416	190.0	190.1	QMPH
M-108	H433417	200.0	200.1	QMPH
M-108	H433418	210.0	210.1	QMPH
M-108	H433419	220.0	220.1	QMPH
M-108	H433420	230.0	230.1	QMPH
M-108	H433421	240.0	240.1	QMPH
M-108	H433422	250.0	250.1	CLMP
M-108	H433423	260.0	260.1	QGPH
M-108	H433424	270.0	270.1	QGPH
M-109	H433425	10.0	10.1	QGPH
M-109	H433426	20.0	20.1	QGPH
M-109	H433427	30.0	30.1	QGPH
M-109	H433428	40.0	40.1	QGPH
M-109	H433429	50.0	50.1	QGPH
M-109	H433430	60.0	60.1	QGPH
M-109	H433431	70.0	70.1	QGPH AND QMPH
M-109	H433432	80.0	80.1	QGPH AND QMPH
M-109	H433433	90.0	90.1	QGPH AND QMPH
M-109	H433434	100.0	100.1	QGPH WITH QMPH
M-109	H433435	110.0	110.1	QGPH
M-109	H433436	120.0	120.1	QGPH
M-109	H433437	130.0	130.1	QGPH
M-109	H433438	140.0	140.1	CLMP
M-109				150m is in economic mineralization

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ACID BASE ACCOUNTING (ABA) SAMPLE LOG

HOLE ID	SAMPLE NUMBER	FROM	TO	ROCK TYPE
M-109	H433439	160.0	160.1	CLMP
M-109	H433440	170.0	170.1	CLMP
M-110	H433441	10.0	10.1	CLMP
M-110	H433442	20.0	20.1	QZVN
M-110	H433443	30.0	30.1	QGPH
M-110	H433444	40.0	40.1	QGPH
M-110	H433445	50.0	50.1	QGPH
M-110	H433446	60.0	60.1	QGPH
M-110	H433447	70.0	70.1	QGPH
M-110	H433448	80.0	80.1	QGPH
M-110	H433449	90.0	90.1	QGPH
M-110	H433450	100.0	100.1	QGPH
M-110	H433451	110.0	110.1	QGPH
M-110	H433452	120.0	120.1	QGPH
M-110	H433453	130.0	130.1	QGPH
M-110	H433454	140.0	140.1	QGPH
M-110	H433455	150.0	150.1	QGPH
M-110	H433456	160.0	160.1	QGPH
M-110	H433457	170.0	170.1	QGPH
M-110	H433458	180.0	180.1	QGPH
M-110	H433459	190.0	190.1	QGPH
M-110	H433460	200.0	200.1	QGPH
M-110	H433461	210.0	210.1	QMPH
M-110	H433462	220.0	220.1	QMPH
M-110	H433463	230.0	230.1	QGPH
M-110	H433464	240.0	240.1	QGPH
M-110				250m is in mineralization
M-110	H433465	260.0	260.1	QMPH
M-110	H433466	270.0	270.1	QMPH
M-110	H433467	280.0	280.1	QMPH
M-110	H433468	290.0	290.1	QMPH
M-110				300m is in mineralization
M-110	H433469	310.0	310.1	QGPH
M-110	H433470	320.0	320.1	QGPH
M-110	H433471	330.0	330.1	QZIT
M-110	H433472	340.0	340.1	QGPH
M-111	H433473	20.0	20.1	QMPH
M-111	H433474	30.0	30.1	QMPH
M-111	H433475	40.0	40.1	QMPH
M-111	H433476	50.0	50.1	QGPH
M-111	H433477	60.0	60.1	QGPH

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ACID BASE ACCOUNTING (ABA) SAMPLE LOG

HOLE ID	SAMPLE NUMBER	FROM	TO	ROCK TYPE
M-111	H433478	70.0	70.1	QGPH
M-111	H433479	80.0	80.1	QGPH
M-111	H433480	90.0	90.1	QGPH
M-111	H433481	100.0	100.1	QGPH
M-111	H433482	110.0	110.1	QGPH
M-111	H433483	120.0	120.1	QGPH
M-111	H433484	130.0	130.1	QGPH
M-111	H433485	140.0	140.1	QGPH
M-111	H433486	150.0	150.1	QGPH
M-111	H433487	160.0	160.1	QGPH
M-111	H433488	170.0	170.1	QGPH
M-111	H433489	180.0	180.1	QGPH
M-111	H433490	190.0	190.1	QMPH
M-111	H433491	200.0	200.1	QGPH
M-111	H433492	210.0	210.1	QGPH
M-111	H433493	220.0	220.1	QGPH
M-111	H433494	230.0	230.1	QGPH
M-111	H433495	240.0	240.1	QGPH
M-111	H433496	250.0	250.1	QGPH
M-111	H433497	260.0	260.1	QGPH
M-111	H433498	270.0	270.1	QZVN
M-111	H433499	280.0	280.1	QZIT
M-111	H433500	290.0	290.1	QGPH

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ACID BASE ACCOUNTING RESULTS

HOLE ID	SAMPLE NUMB	FROM	TO	ROCK TYPE	OA-VOL08 FIZZ RATING Unity	OA-VOL08 MPA tCaCO3/1000t ore	OA-VOL08 NNP tCaCO3/1000t ore	OA-VOL08 NP tCaCO3/1000t ore	OA-ELE07 pH Unity	OA-VOL08 Ratio (NP:MPA) Unity	S-IR08 S %	S-GRA06a S %	S-CAL06a S %	C-GAS05 C %	C-GAS05 CO2 %
M-108	H433401	20.0	20.1	QGPH	1	51.3	-33	18	7.6	0.35	1.64	<0.01	1.64	0.21	0.8
M-108	H433402	30.0	30.1	QGPH	2	78.4	-53	25	7.6	0.32	2.51	<0.01	2.51	0.3	1.1
M-108	H433403	40.0	40.1	QGPH	2	55.3	-16	39	8.1	0.71	1.77	<0.01	1.77	0.55	2
M-108	H433404	50.0	50.1	QGPH	1	42.8	-27	16	6.8	0.37	1.37	<0.01	1.37	0.21	0.8
M-108	H433405	60.0	60.1	QGPH	2	53.1	-5	48	8	0.9	1.7	<0.01	1.7	0.68	2.5
M-108	H433406	70.0	70.1	QMPH	1	20	-3	17	8.6	0.85	0.64	<0.01	0.64	0.19	0.7
M-108	H433407	80.0	80.1	QGPH	2	31.9	5	37	8.2	1.16	1.02	<0.01	1.02	0.5	1.8
M-108	H433408	90.0	90.1	QGPH	2	112.2	-79	33	7.6	0.29	3.59	<0.01	3.59	0.36	1.3
M-108	H433409	100.0	100.1	QGPH	2	31.6	-2	30	8.6	0.95	1.01	<0.01	1.01	0.42	1.5
M-108	H433410	110.0	110.1	QGPH	2	132.5	-87	46	4.9	0.35	4.24	0.04	4.2	0.48	1.8
M-108	H433411	120.0	120.1	QMPH	2	19.4	65	84	8.8	4.34	0.62	<0.01	0.62	1.14	4.2
M-108	H433412	130.0	130.1	CLMP	2	17.2	5	22	8.9	1.28	0.55	<0.01	0.55	0.2	0.7
M-108	H433413	140.0	140.1	CLMP	2	58.1	-35	23	8.2	0.4	1.86	<0.01	1.86	0.22	0.8
M-108	H433414	150.0	150.1	QMPH	1	72.8	-55	18	7.8	0.25	2.33	0.01	2.32	0.09	0.3
M-108	H433415	170.0	170.1	QMPH	2	65.3	-48	17	7.8	0.26	2.09	0.01	2.08	0.19	0.7
M-108	H433416	190.0	190.1	QMPH	2	92.2	-69	23	7.8	0.25	2.95	0.01	2.94	0.27	1
M-108	H433417	200.0	200.1	QMPH	2	87.2	-39	48	8.4	0.55	2.79	<0.01	2.79	0.57	2.1
M-108	H433418	210.0	210.1	QMPH	2	53.8	-32	22	8.2	0.41	1.72	0.01	1.71	0.24	0.9
M-108	H433419	220.0	220.1	QMPH	2	57.5	-36	22	8.3	0.38	1.84	<0.01	1.84	0.22	0.8
M-108	H433420	230.0	230.1	QMPH	2	52.5	-23	30	8.8	0.57	1.68	0.01	1.67	0.3	1.1
M-108	H433421	240.0	240.1	QMPH	2	40.6	-21	20	8.6	0.49	1.3	<0.01	1.3	0.13	0.5
M-108	H433422	250.0	250.1	CLMP	1	21.6	-10	12	8.8	0.56	0.69	<0.01	0.69	<0.05	<0.2
M-108	H433423	260.0	260.1	QGPH	2	34.1	16	50	8.6	1.47	1.09	<0.01	1.09	0.68	2.5
M-108	H433424	270.0	270.1	QGPH	1	41.6	-28	14	8	0.34	1.33	<0.01	1.33	0.13	0.5
M-109	H433425	10.0	10.1	QGPH	1	0.9	4	5	5.3	5.33	0.03	0.02	0.01	<0.05	<0.2
M-109	H433426	20.0	20.1	QGPH	1	58.1	-54	4	5.5	0.07	1.86	0.01	1.85	0.27	1
M-109	H433427	30.0	30.1	QGPH	2	62.2	-29	33	7.9	0.53	1.99	0.01	1.98	1.3	4.8
M-109	H433428	40.0	40.1	QGPH	2	29.7	0	30	8.7	1.01	0.95	<0.01	0.95	0.69	2.5
M-109	H433429	50.0	50.1	QGPH	2	30	-17	13	8.1	0.43	0.96	<0.01	0.96	0.22	0.8
M-109	H433430	60.0	60.1	QGPH	2	39.7	-29	11	7.8	0.28	1.27	<0.01	1.27	0.07	0.3
M-109	H433431	70.0	70.1	QGPH AND QMPH	3	15.3	305	320	8.9	20.9	0.49	<0.01	0.49	4.25	15.6
M-109	H433432	80.0	80.1	QGPH AND QMPH	3	30.3	113	143	9.2	4.72	0.97	<0.01	0.97	1.69	6.2
M-109	H433433	90.0	90.1	QGPH AND QMPH	2	49.1	-33	16	8.1	0.33	1.57	<0.01	1.57	0.13	0.5
M-109	H433434	100.0	100.1	QGPH WITH QMPH	2	78.4	-26	52	7.9	0.66	2.51	<0.01	2.51	0.71	2.6
M-109	H433435	110.0	110.1	QGPH	2	74.4	-52	22	7.5	0.3	2.38	<0.01	2.38	0.21	0.8
M-109	H433436	120.0	120.1	QGPH	2	55.3	15	70	8.2	1.27	1.77	<0.01	1.77	1.08	4
M-109	H433437	130.0	130.1	QGPH	2	60.9	-45	16	7.1	0.26	1.95	<0.01	1.95	0.1	0.4
M-109	H433438	140.0	140.1	CLMP	2	10.3	58	68	7.9	6.59	0.33	<0.01	0.33	1	3.7
M-109	H433439	160.0	160.1	CLMP	2	73.1	-8	65	8.2	0.89	2.34	<0.01	2.34	0.78	2.9
M-109	H433440	170.0	170.1	CLMP	2	21.3	6	27	7.8	1.27	0.68	<0.01	0.68	0.1	0.4
M-110	H433441	10.0	10.1	CLMP	1	1.9	14	16	8.6	8.53	0.06	<0.01	0.06	0.05	0.2
M-110	H433442	20.0	20.1	QZVN	2	0.6	17	18	8.4	28.8	0.02	<0.01	0.02	0.17	0.6
M-110	H433443	30.0	30.1	QGPH	2	50.6	0	51	7.7	1.01	1.62	<0.01	1.62	0.66	2.4
M-110	H433444	40.0	40.1	QGPH	3	27.8	365	393	9.3	14.13	0.89	<0.01	0.89	5.3	19.4
M-110	H433445	50.0	50.1	QGPH	2	17.2	56	73	8.9	4.25	0.55	0.01	0.54	1.4	5.2
M-110	H433446	60.0	60.1	QGPH	2	73.1	-29	44	8.1	0.6	2.34	0.01	2.33	0.52	1.9
M-110	H433447	70.0	70.1	QGPH	2	57.2	9	66	8	1.15	1.83	0.01	1.82	0.93	3.4
M-110	H433448	80.0	80.1	QGPH	2	82.2	-57	25	7.5	0.3	2.63	0.01	2.62	0.33	1.2
M-110	H433449	90.0	90.1	QGPH	2	55	2	57	8.3	1.04	1.76	<0.01	1.76	0.88	3.2
M-110	H433450	100.0	100.1	QGPH	2	60.9	14	75	8.7	1.23	1.95	<0.01	1.95	1.74	6.4
M-110	H433451	110.0	110.1	QGPH	2	45.9	28	74	8.8	1.61	1.47	0.01	1.46	1.67	6.1
M-110	H433452	120.0	120.1	QGPH	2	4.7	9	14	8.5	2.99	0.15	0.01	0.14	0.21	0.8
M-110	H433453	130.0	130.1	QGPH	2	95	-50	45	6.9	0.47	3.04	<0.01	3.04	0.62	2.3
M-110	H433454	140.0	140.1	QGPH	2	82.2	-48	34	7.8	0.41	2.63	<0.01	2.63	0.47	1.7
M-110	H433455	150.0	150.1	QGPH	3	9.4	319	328	9.7	34.99	0.3	0.01	0.29	4.6	16.9

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ACID BASE ACCOUNTING RESULTS

HOLE ID	SAMPLE NUMB	FROM	TO	ROCK TYPE	OA-VOL08 FIZZ RATING Unity	OA-VOL08 MPA tCaCO3/1000t ore	OA-VOL08 NNP tCaCO3/1000t ore	OA-VOL08 NP tCaCO3/1000t ore	OA-ELE07 pH Unity	OA-VOL08 Ratio (NP:MPA) Unity	S-IR08 S %	S-GRA06a S %	S-CAL06a S %	C-GAS05 C %	C-GAS05 CO2 %
M-110	H433456	160.0	160.1	QGPH	2	33.8	-5	29	7.9	0.86	1.08	0.01	1.07	0.4	1.5
M-110	H433457	170.0	170.1	QGPH	1	208.8	-192	17	7.3	0.08	6.68	<0.01	6.68	0.07	0.3
M-110	H433458	180.0	180.1	QGPH	1	55.9	-44	12	7.1	0.21	1.79	0.01	1.78	0.13	0.5
M-110	H433459	190.0	190.1	QGPH	2	38.1	-12	26	8.1	0.68	1.22	0.01	1.21	0.31	1.1
M-110	H433460	200.0	200.1	QGPH	1	30.3	-23	7	7.2	0.23	0.97	0.01	0.96	<0.05	<0.2
M-110	H433461	210.0	210.1	QMPH	2	14.1	10	24	8.7	1.71	0.45	0.01	0.44	0.26	1
M-110	H433462	220.0	220.1	QMPH	2	5	28	33	8.1	6.6	0.16	0.02	0.14	0.27	1
M-110	H433463	230.0	230.1	QGPH	2	105.3	-45	60	6.9	0.57	3.37	0.04	3.33	0.61	2.2
M-110	H433464	240.0	240.1	QGPH	2	97.8	-59	39	6.9	0.4	3.13	0.04	3.09	0.39	1.4
M-110	H433465	260.0	260.1	QMPH	1	116.6	-112	5	6.8	0.04	3.73	<0.01	3.73	<0.05	<0.2
M-110	H433466	270.0	270.1	QMPH	3	56.3	154	210	9	3.73	1.8	<0.01	1.8	2.59	9.5
M-110	H433467	280.0	280.1	QMPH	2	60.9	-19	42	8.6	0.69	1.95	<0.01	1.95	0.44	1.6
M-110	H433468	290.0	290.1	QMPH	1	85.6	-80	6	7.6	0.07	2.74	0.01	2.73	<0.05	0.2
M-110	H433469	310.0	310.1	QGPH	2	215.9	-186	30	3.4	0.14	6.91	0.19	6.72	0.46	1.7
M-110	H433470	320.0	320.1	QGPH	2	50.3	-8	42	8.3	0.83	1.61	0.01	1.6	0.6	2.2
M-110	H433471	330.0	330.1	QZIT	1	3.8	-2	2	7.1	0.53	0.12	0.01	0.11	<0.05	<0.2
M-110	H433472	340.0	340.1	QGPH	2	31.6	-3	29	8.4	0.92	1.01	0.01	1	0.38	1.4
M-111	H433473	20.0	20.1	QMPH	2	4.4	27	31	8.6	7.09	0.14	0.01	0.13	0.71	2.6
M-111	H433474	30.0	30.1	QMPH	3	5.6	98	104	8.9	18.49	0.18	<0.01	0.18	1.43	5.2
M-111	H433475	40.0	40.1	QMPH	2	6.6	39	46	8.7	7.01	0.21	<0.01	0.21	0.74	2.7
M-111	H433476	50.0	50.1	QGPH	2	20.3	-6	14	8	0.69	0.65	<0.01	0.65	0.19	0.7
M-111	H433477	60.0	60.1	QGPH	2	7.8	49	57	8.8	7.3	0.25	<0.01	0.25	0.88	3.2
M-111	H433478	70.0	70.1	QGPH	2	5.3	45	50	9	9.41	0.17	<0.01	0.17	0.79	2.9
M-111	H433479	80.0	80.1	QGPH	2	22.5	2	24	8.4	1.07	0.72	0.01	0.71	0.34	1.3
M-111	H433480	90.0	90.1	QGPH	2	95.6	-68	28	7.5	0.29	3.06	0.01	3.05	0.4	1.5
M-111	H433481	100.0	100.1	QGPH	2	64.7	-19	46	7.6	0.71	2.07	0.01	2.06	0.63	2.3
M-111	H433482	110.0	110.1	QGPH	3	30.6	139	170	9.2	5.55	0.98	<0.01	0.98	2.04	7.5
M-111	H433483	120.0	120.1	QGPH	2	78.8	-41	38	7.7	0.48	2.52	<0.01	2.52	0.56	2.1
M-111	H433484	130.0	130.1	QGPH	2	58.4	20	78	8.1	1.33	1.87	0.01	1.86	1.06	3.9
M-111	H433485	140.0	140.1	QGPH	2	91.9	-73	19	5.9	0.21	2.94	0.01	2.93	0.25	0.9
M-111	H433486	150.0	150.1	QGPH	2	62.5	-26	37	8.1	0.59	2	0.01	1.99	0.75	2.8
M-111	H433487	160.0	160.1	QGPH	2	83.1	-50	33	6.8	0.4	2.66	0.03	2.63	0.41	1.5
M-111	H433488	170.0	170.1	QGPH	2	29.4	38	67	9.1	2.28	0.94	<0.01	0.94	2.98	10.9
M-111	H433489	180.0	180.1	QGPH	3	14.7	207	222	9.3	15.11	0.47	<0.01	0.47	2.87	10.5
M-111	H433490	190.0	190.1	QMPH	2	43.8	-16	28	8.1	0.64	1.4	<0.01	1.4	0.38	1.4
M-111	H433491	200.0	200.1	QGPH	2	27.8	39	67	8.8	2.41	0.89	<0.01	0.89	1.07	3.9
M-111	H433492	210.0	210.1	QGPH	3	3.4	211	214	9	62.25	0.11	<0.01	0.11	2.82	10.3
M-111	H433493	220.0	220.1	QGPH	2	77.5	-57	21	7.6	0.27	2.48	0.01	2.47	0.32	1.2
M-111	H433494	230.0	230.1	QGPH	2	36.3	-7	29	7.8	0.8	1.16	<0.01	1.16	0.44	1.6
M-111	H433495	240.0	240.1	QGPH	2	34.1	-13	21	7.8	0.62	1.09	<0.01	1.09	0.37	1.4
M-111	H433496	250.0	250.1	QGPH	2	35.9	31	67	8.3	1.86	1.15	0.01	1.14	1.17	4.3
M-111	H433497	260.0	260.1	QGPH	2	12.2	55	67	8.9	5.5	0.39	<0.01	0.39	0.96	3.5
M-111	H433498	270.0	270.1	QZVN	2	48.8	-22	27	8.1	0.55	1.56	0.01	1.55	0.37	1.4
M-111	H433499	280.0	280.1	QZIT	2	0.9	35	36	9.2	38.4	0.03	<0.01	0.03	0.48	1.8
M-111	H433500	290.0	290.1	QGPH	1	117.5	-95	23	4	0.2	3.76	0.02	3.74	0.16	0.6

YUKON GOLD CORP
SUMMARY ABA RESULTS

DDH- **M-108**

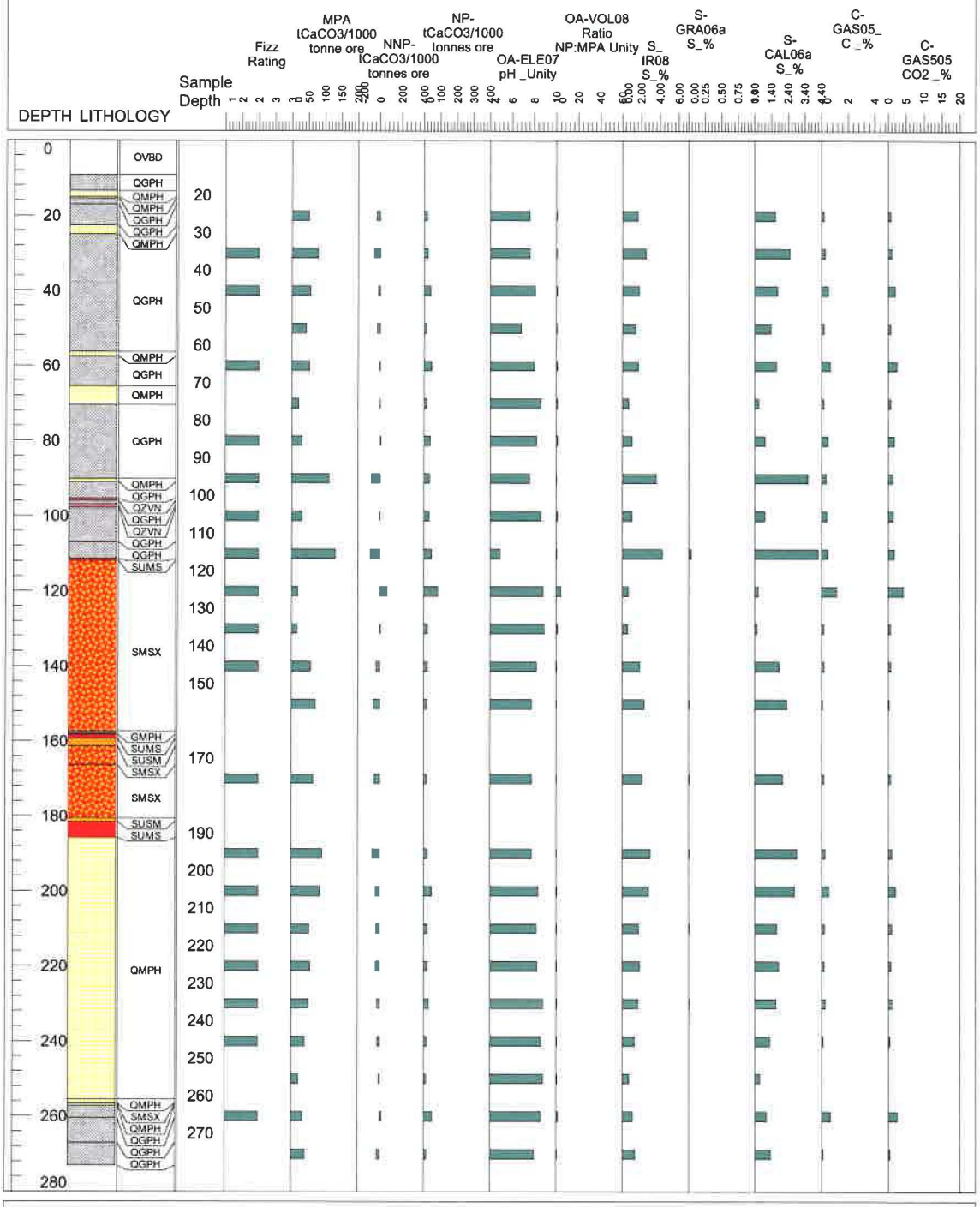
Northing	7098236
Easting	525528
Elevation	1393
Azimuth	360
Dip	-72
Depth (m)	260

Project **Marg**

Coordinate System NAD 83 ZONE 8

10 centimetre samples
collected at 10 metre intervals
with exception of intervals
with ore-grade mineralization

Drilled by	Orofino Drilling
Date Started	23/06/2008
Date Completed	26/06/2008
Logged by	G. Morozava
Dates Logged	June 25-27 2008



MARG DDH - M-108

YUKON GOLD CORP
SUMMARY ABA RESULTS

DDH- **M-109**

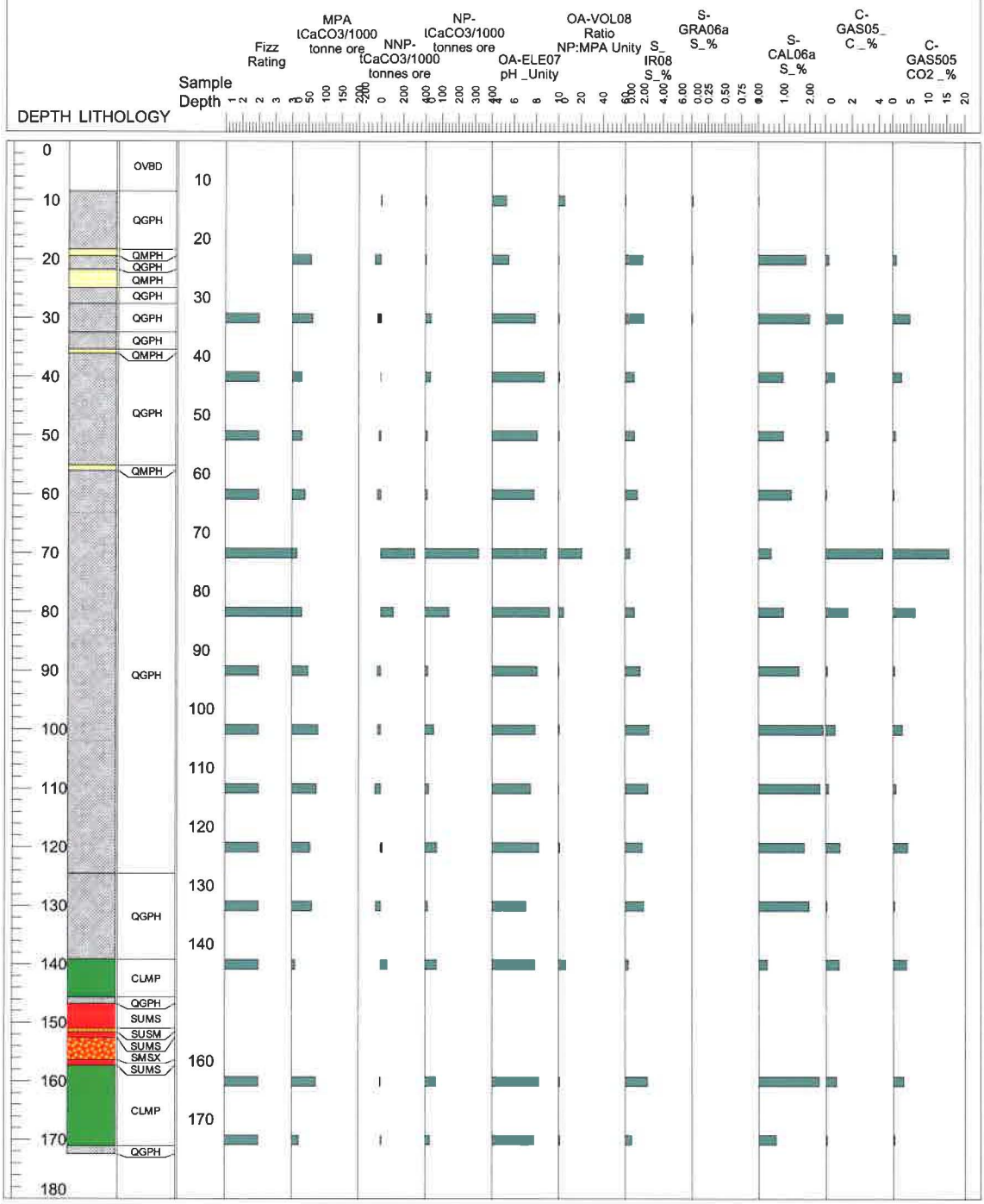
Northing	7098246.1
Easting	525710
Elevation	1450.7
Azimuth	360
Dip	-45
Depth (m)	172.5

Project **Marg**

Coordinate System NAD 83 ZONE 8

10 centimetre samples
collected at 10 metre intervals
with exception of intervals
with ore-grade mineralization

Drilled by	Orofino Drilling
Date Started	27/06/2008
Date Completed	28/06/2008
Logged by	G. Morozova
Dates Logged	June 28-29 2008



MARG DDH - M-109

YUKON GOLD CORP
SUMMARY ABA RESULTS

DDH- **M-110**

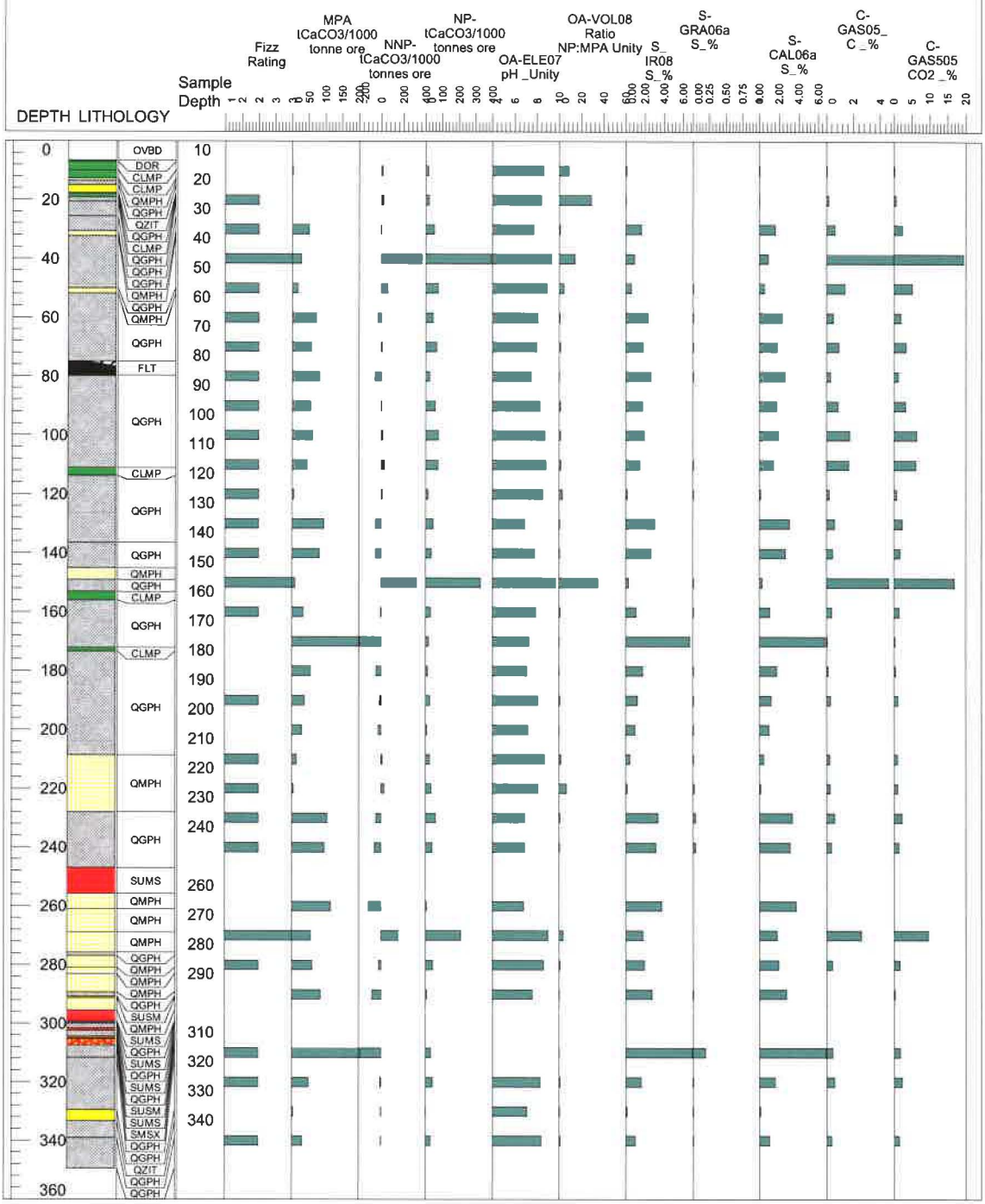
Northing	7098236
Easting	525816
Elevation	1499
Azimuth	10
Dip	-67
Depth (m)	349.6

Project **Marg**

Coordinate System NAD 83 ZONE 8

10 centimetre samples
collected at 10 metre intervals
with exception of intervals
with ore-grade mineralization

Drilled by	Orofino Drilling
Date Started	29/06/2008
Date Completed	04/07/2008
Logged by	G. Morozova
Dates Logged	July 1 -4 2008



MARG DDH - M-110

YUKON GOLD CORP
SUMMARY ABA RESULTS

DDH- **M-111**

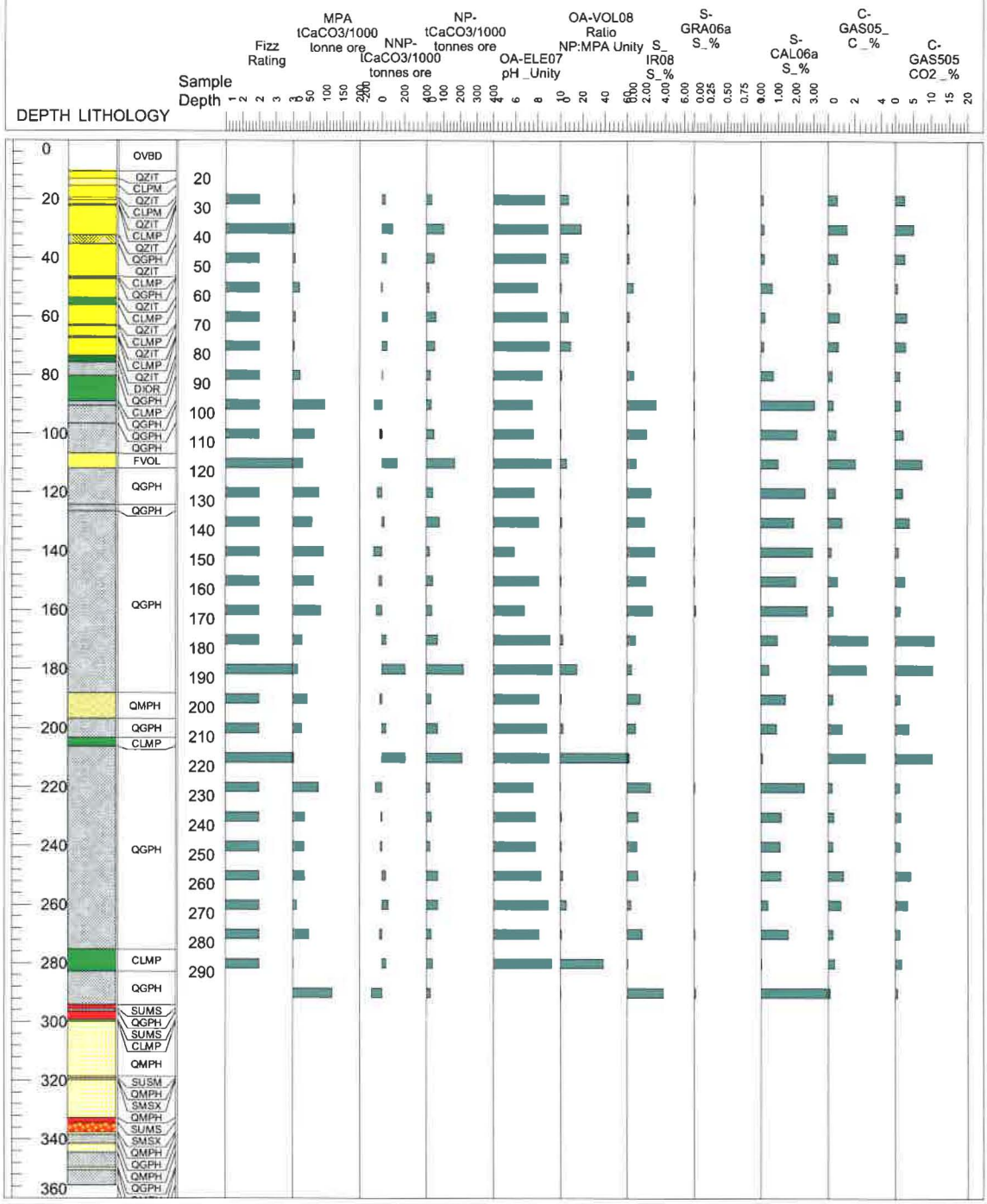
Northing	7098139
Easting	525885
Elevation	1475
Azimuth	15
Dip	-54
Depth (m)	355.7

Project **Marg**

Coordinate System NAD 83 ZONE 8

10 centimetre samples
collected at 10 metre intervals
with exception of intervals
with ore-grade mineralization

Drilled by	Orofino Drilling
Date Started	05/07/2008
Date Completed	10/08/2008
Logged by	G. Morozova
Dates Logged	July 6-11 2008



APPENDIX 10

MARG 2008 DRILLING

DRILL LOGS

ROCK CODE LEGEND
Marg Project

Code	Rock Type
OVB	Overburden
OVBD	Overburden
CARB	Carbonate – up to 2 metres, exhalative carbonate
CASN	Casing
CAVY	Cavity
CLMP	Quartz Chlorite Phyllite
CLPH	Quartz Chlorite Phyllite
DIOR	Diorite
EXHL	Quartz exhalative ± 100% quartz
FARN	Felsic Arenite
LIMS	Limestone
MSSX	Massive Sulphides
QCVN	Quartz Calcite Vein
QGPH	Quartz Graphite Phyllite, black shale ± carbonate
QMPH	Quartz Muscovite Phyllite, wacke, with quartz eyes ± carbonate
QZIT	Quartzite
QZVN	Quartz Vein
SMSX	Disseminated Sulphides
SUMS	Massive Sulphides
SUSM	Semi-massive Sulphides
UNKN	Unknown
VOID	Cavity

Note: Several rock types have duplicate Codes depending on the dates during which logging took place.

ROCK CODE LEGEND
Marg Project

Code	Rock Type
OVB	Overburden
OVBD	Overburden
CARB	Carbonate – up to 2 metres, exhalative carbonate
CASN	Casing
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EXHL	Quartz exhalative ± 100% quartz
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LIMS	Limestone
MSSX	Massive Sulphides
QCVN	Quartz Calcite Vein
QGPH	Quartz Graphite Phyllite, black shale ± carbonate
QMPH	Quartz Muscovite Phyllite, wacke, with quartz eyes ± carbonate
QZIT	Quartzite
QZVN	Quartz Vein
SMSX	Disseminated Sulphides
SUMS	Massive Sulphides
SUSM	Semi-massive Sulphides
UNKN	Unknown
VOID	Cavity

Note: Several rock types have duplicate Codes depending on the dates during which logging took place.

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-108**

Northing	7098236
Easting	525528
Elevation	1393
Azimuth	360
Dip	-72
Depth (m)	260

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg camp
Core size	HQ 0 to 166 NQ 166 to 288

Drilled by	Orofino Drilling
Date Started	23/06/2008
Date Completed	26/06/2008
Logged by	G. Morozava
Dates Logged	June 25-27 2008

Location Method laser distance, elevation and triangulation from surveyed holes

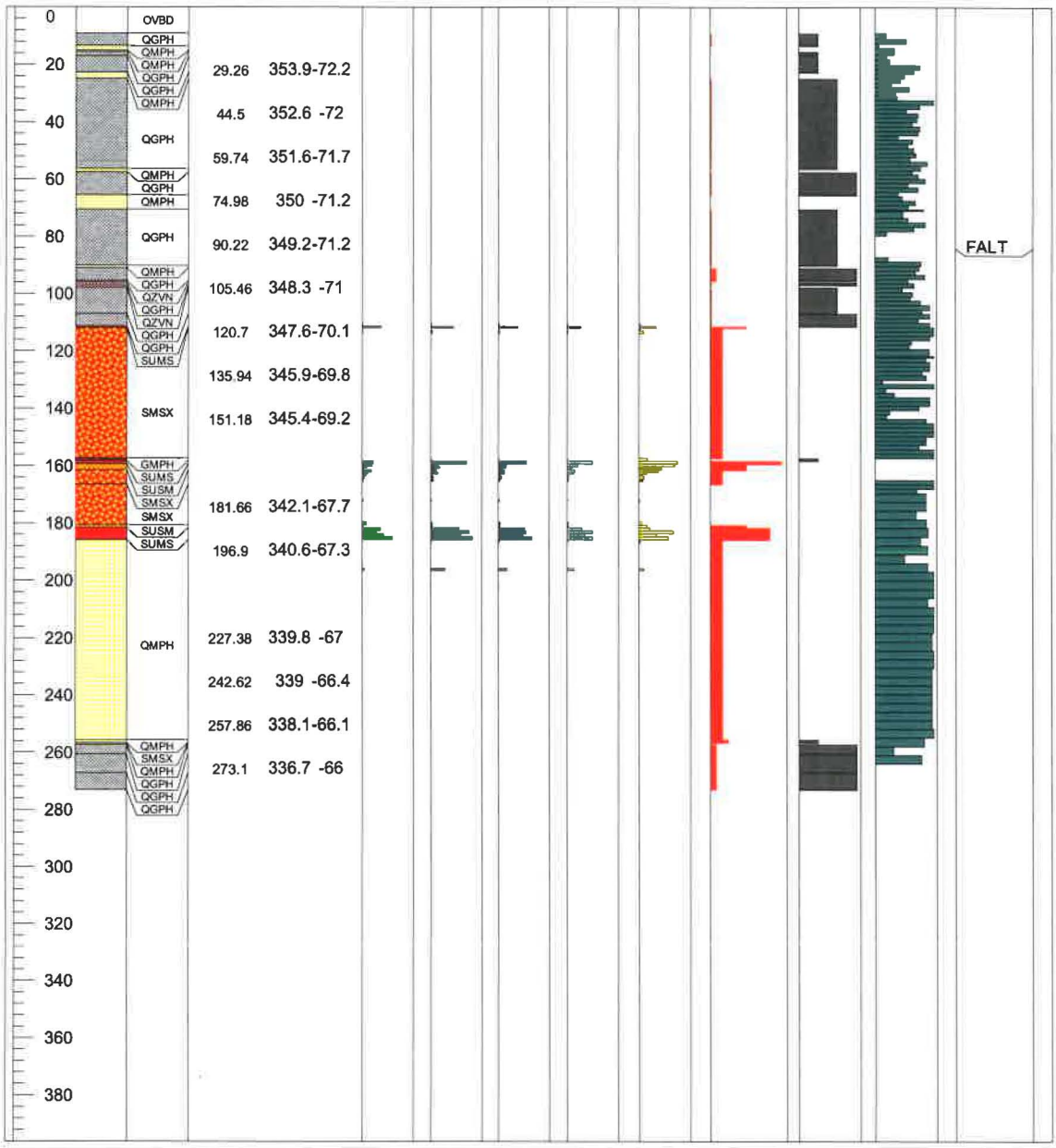
Purpose To collect metallurgical sample

Results Mineralized zones intersected

Downhole Survey Method Icefields

DIP TESTS

DEPTH	AZIMUTH	DIP
29.26	353.9	-72.2
44.5	352.6	-72
59.74	351.6	-71.7
74.98	350	-71.2
90.22	349.2	-71.2
105.46	348.3	-71
120.7	347.6	-70.1
135.94	345.9	-69.8
151.18	345.4	-69.2
181.66	342.1	-67.7
196.9	340.6	-67.3
227.38	339.8	-67
242.62	339	-66.4
257.86	338.1	-66.1
273.1	336.7	-66



HOLE ID M-108

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	9.2	OVBD		Overburden	0	9.2														
9.2	13.5	QGPH	DMps?	Quartz-Graphite Phyllite,	9.2	13.5	1	1												
				fine-grained with streaks of quartz, well-foliated at 45-50° to the core axis,																
				locally 80°, 1% disseminated sulphides																
13.5	15.1	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	13.5	15.1		0												
		CLMP?		possibly with some chlorite and carbonate (fizzes with HCl), foliated																
				at 45°, with thin layers and blobs of quartz fine-grained,																
				13.9-14.1- broken, weathered, rusty																
				14.8-15.1- weathered, rusty, dissolution																
15.1	15.5	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	15.1	15.5		0												
				with some Quartz-Graphite Phyllite																
15.5	16.6	QGPH	DMps?	Quartz-Graphite Phyllite,	15.5	16.6		1												
				lower 60 cm broken, rusty, weathered, thin layers of quartz																
16.6	17			rubbish	16.6	17														
17	22.7	QGPH	DMps?	Quartz-Graphite Phyllite,	17	22.7		1												
				with thin layers and blobs of quartz foliation at 45°, broken rusty horizon at																
				20.9-21.1																
22.7	24.9	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	22.7	24.9		0												
		CLMP?		light-gray greenish, some carbonate (fizzes weakly with HCl),																
				thin layers of quartz, blobs and veins																
24.9	56.4	QGPH	DMps?	Quartz-Graphite Phyllite,	24.9	56.4														
				dark -grey, foliated at 45°, some diagenetic? pyrite, thin layers of quartz,			1	2												
				blobs																
				Contains layers of QMPH at 21.8-22.00, 41.3-41.5, 42.3-42.5, 43.6-43.7																
56.4	57.5	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	56.4	57.5		0												
		CLMP?		light-gray greenish, some carbonate (fizzes weakly with HCl),																
				quartz veins																
57.5	65.5	QGPH	DMps?	Quartz-Graphite Phyllite,	57.5	65.5														
				black, dark gray, foliated at 50°, with thin layers and blobs of quartz,			1	3												
				gradual contact with layer below																
65.5	70.4	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	65.5	70.4														
		CLMP?		light gray, with some QGPH layers, foliated at 50°																
70.4	90.2	QGPH	DMps?	Quartz-Graphite Phyllite,	70.4	90.2	1	2												
				medium-to dark gray, with thin layers, blobs and veins of quartz,																
				foliated at 50°, between 81.1-84.4-broken sheared (fault?), some																
				diagenetic? Pyrite																
90.2	91	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	90.2	91		0												
		CLMP?		light gray, foliated at 50°, thin layers of quartz, blobs and veins																
91	95.4	QGPH	DMps?	Quartz-Graphite Phyllite,	91	95.4	5	3												
				dark gray, thin layers of quartz, blobs and veins,																
				with layer of GMPH (CLMP?) between 91.9-92.75,																
				more diagenetic? Pyrite than above																
95.4	96	QZVN		Quartz vein	95.4	96		0												
96	97	QGPH	DMps?	Quartz-Graphite Phyllite,	96	97	1	3												
				dark gray-black, thin layers of quartz, blobs and veins																
97	97.8	QZVN		Quartz vein	97	97.8														
97.8	106.98	QGPH	DMps?	Quartz-Graphite Phyllite,	97.8	106.98	1	2												
				medium to dark gray, thin layers of quartz, blobs and veins,																
				bottom 20 cm-broken, sheared water-saturated zone (fault)																
106.98	111.42	QGPH	DMps?	Quartz-Graphite Phyllite,	106.98	111.42	1	3	H433001	110.42	111.42	1.00	0.0522	0.0828	0.175	1.92	0.111			
				distinctly foliated: deformed pebbles?layers of quartz																
111.42	111.85	SUMS	DMv?	Massive or semi-massive sulphide (in QMPH)	111.42	111.85	30	0	H433002	111.42	111.85	0.43	1.49	2.2	3.84	53.9	1.325			
		SUSM?		fine-grained, dark brown yellow, foliated at 45-50°, Py, Cp, Sp																
111.85	157.4	SMSX	DMv?	Disseminated sulphide, yellow, Py, Cp, in Quartz-Muscovite Phyllite (ash tuff?),	111.85	157.4	10	0	H433003	111.85	112.85	1.00	0.0205	0.026	0.0548	1.03	0.055			
				light grey-greenish, foliated at 45°					H433004	112.85	113.85	1.00	0.0224	0.123	0.253	2.91	0.329			
				between 141.26-142.50 broken along foliation with layers of QGPH																
157.4	158.28	GMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	157.4	158.28		1	H433013	157.28	158.28	1.00	0.01245	0.0248	0.055	1.58	0.654			
				with some QGPH, medium gray, foliated at 50°,																

HOLE ID M-108

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
				with thin layers of quartz, blobs																
158.28	159.3	SUMS	DMv?	Massive sulphide (in QMPH), fine-grained, dark brown yellow, foliated at 45-50°	158.28	159.3	60	0	H433005	158.29	159.3	1.01	0.873	3.47	5.46	100	3			
				Py, Cp, Sp																
159.3	161.42	SUSM	DMv?	Semi-massive sulphide (in GMPH), fine-grained, yellow brown, Py, Cp, Sp?, foliated at 50°	159.3	161.42	30	0	H433006	159.3	160.32	1.02	0.74	0.695	1.56	41.9	2.79			
									H433007	160.32	160.82	0.50	0.358	0.858	1.45	21	1.545			
161.42	166.42	SMSX	DMv?	Disseminated sulphide, yellow, Py, Cp, inside GMPH (ash tuff?)	161.42	166.42	10	0	H433008	160.82	161.42	0.60	0.1205	0.401	0.702	13.5	1.735			
				light gray-greenish, foliated at 50° with thin layers of quartz, blobs and veins					H433009	161.42	162.2	0.78	0.705	0.54	1.2	28.9	1.495			
									H433010	162.2	162.8	0.60	0.419	0.664	1.16	24.6	0.59			
									H433011	162.8	163.58	0.78	0.302	0.0966	0.287	5.43	0.236			
									H433012	163.58	164.58	1.00	0.132	0.229	0.557	6.17	0.375			
									H433014	164.9	165.42	0.52	0.0815	0.239	0.32	3.52	0.313			
166.42	180.6	SMSX	DMv?	Disseminated sulphide, yellow, Py, Cp, inside GMPH (ash tuff?),	166.42	180.6			H433351	171.84	172.51	0.67	0.0671	0.0564	0.145	1.58	0.028			
				light gray, foliated at 45-50°,					H433015	179.6	180.6	1.00	0.331	0.119	0.327	5	0.194			
				thin layers of quartz, blobs and veins																
180.6	181.6	SUSM	DMv?	Semi-massive sulphide in QMPH (ash tuff?), fine-grained, yellow brown, Py, Cp, Sp?, foliated at 50°	180.6	181.6	30	0	H433016	180.6	181.6	1.00	0.0543	0.121	0.252	4.74	0.619			
181.6	185.8	SUMS	DMv?	Massive sulphide in GMPH, fine-grained, dark brown yellow, Py, Cp, Sp, foliated at 45-50°	181.6	185.8	50	0	H433017	181.6	182.6	1.00	1.41	2.74	5.1	57.9	0.838			
				graphite-rich layer in SUMS				2	H433018	182.6	183.6	1.00	1.11	3.73	5.41	100	2.67			
									H433019	183.6	184.6	1.00	1.66	2.91	4.76	69.9	1.365			
									H433020	184.6	185.8	1.20	2.35	4.07	6.62	100	2.28			
185.8	255.58	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?)	185.8	255.58	10	0	H433021	185.8	186.8	1.00	0.01685	0.0229	0.0717	0.75	0.09			
				light gray, foliated at 45-50°, thin layers of quartz,					H433022				1.28	1.62	6.7					STANDARD - assayed at G&T Metallurgical
				blobs and veins, yellow fine-grained sulphide bands between 185.5-217.50					H433023				0.018	0.11	0.1					BLANK - assayed at G&T Metallurgical
									H433352	195.8	196.43	0.63	0.1685	1.37	1.72	26.7	0.356			
							15		H433353	201.76	202.38	0.62	0.00384	0.00961	0.0175	0.24	0.006			
255.58	256.6	QMPH	DMv? W	tansitional unit between GMPH and QGPH, more graphitic than above,	255.58	256.6		1												
		with	DMps?	(ash tuff interlayerred with organic sediment?)																
		QGPH																		
256.6	256.7	SMSX	DMv?	Disseminated sulphide, yellow fine-grained, Py, Cp, in QMPH, gray, foliated at 50°	256.6	256.7	10	1												
256.7	257.26	QMPH	DMv? w	tansitional unit between GMPH and QGPH, more graphitic than above,	256.7	257.26														
		with	DMps?	(ash tuff interlayerred with organic sediment?)																
		QGPH																		
257.26	260.5	QGPH	DMps?	very graphitic (mostly graphite) Quartz-Graphite Phyllite,	257.26	260.5	5	3												
				black with lots of diagenetic pyrite, with thin layers of quartz and few blobs																
260.5	267.1	QGPH	DMps?	very graphitic (mostly graphite) Quartz-Graphite Phyllite,	260.5	267.1	5	3												
		with		black with lots of diagenetic pyrite, with thin layers of quartz and few blobs																
		QMPH		interlayerred with GMPH (CLMP) greenish gray with thin quartz layers																
267.1	273.1	QGPH	DMps?	very graphitic (mostly graphite) Quartz-Graphite Phyllite,	267.1	273.1	5	3												
				black with lots of diagenetic pyrite, with thin layers of quartz and few blobs																

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-109**

Northing	7098246.1
Easting	525710
Elevation	1450.7
Azimuth	360
Dip	-45
Depth (m)	172.5

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg Camp
Core size	HQ and NQ

Drilled by	Orofino Drilling
Date Started	27/06/2008
Date Completed	28/06/2008
Logged by	G. Morozova
Dates Logged	June 28-29 2008

Location Method 9.6 metres at 000deg from M-089

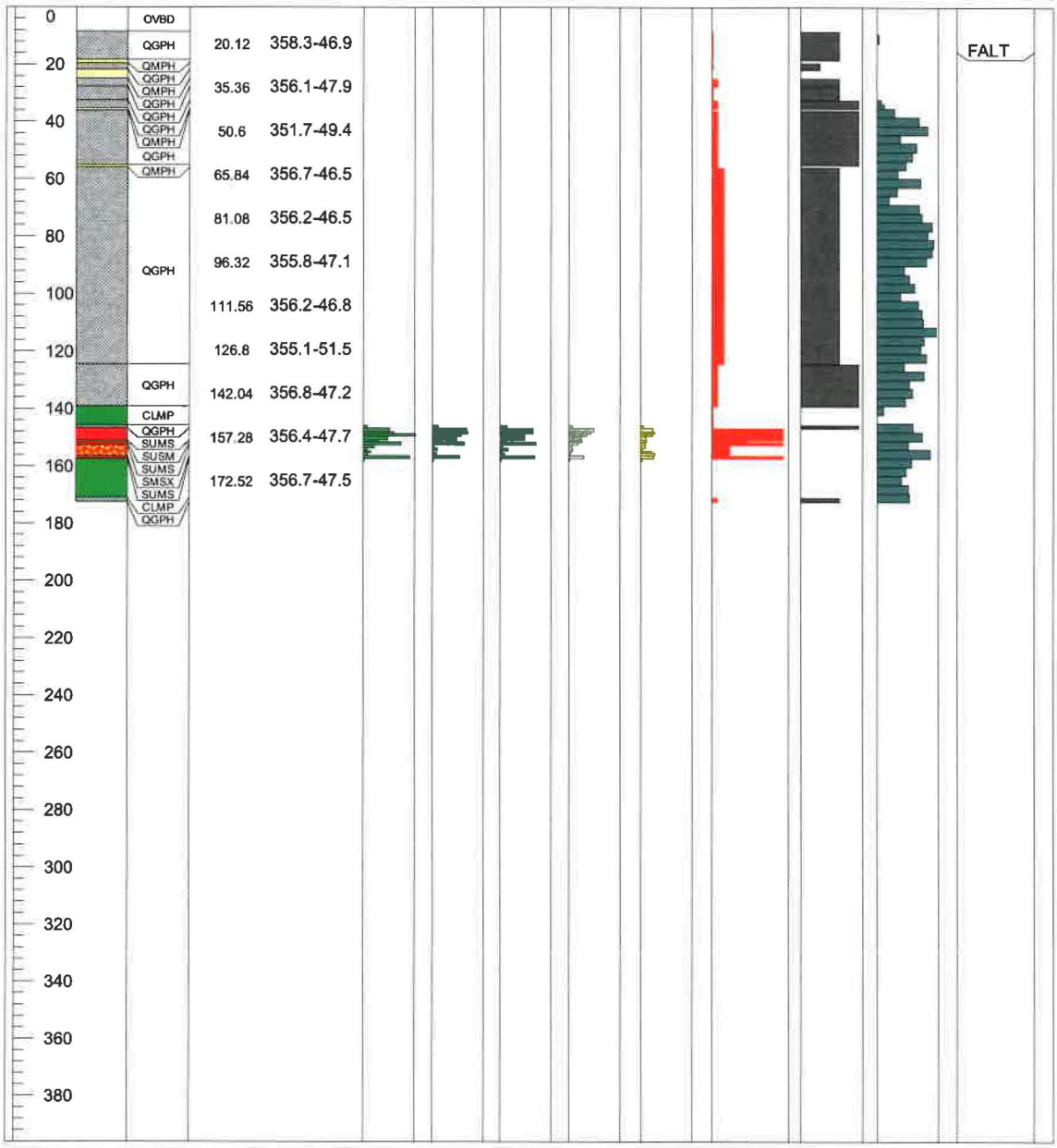
Purpose To collect metallurgical sample

Results Mineralized zones intersected

Downhole Survey Method Icefields

DIP TESTS

DEPTH	AZIMUTH	DIP
20.12	358.3	-46.9
35.36	356.1	-47.9
50.6	351.7	-49.4
65.84	356.7	-46.5
81.08	356.2	-46.5
96.32	355.8	-47.1
111.56	356.2	-46.8
126.8	355.1	-51.5
142.04	356.8	-47.2
157.28	356.4	-47.7
172.52	356.7	-47.5



ON GOLD CORP
OND DRILL HOLE LOG
M-109

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	Sample no	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m	Rec. %	DESCRIPTION
0	8.5	OVBD		Overburden: broken QGPN and quartz gravel, weathers, rusty																
8.5	18.4	QGPH	DMps?	Quartz-Graphite Phyllite, weathered, foliated at 50°,	8.5	18.4	1	2												
				with thin quartz layers, blobs, rusty along fractures																
18.4	19.5	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?, greenish -gray,	18.4	19.5														
				broken along foliation at 50°																
19.5	21.8	QGPH	DMps?	Quartz-Graphite Phyllite, broken along foliation, rusty along	19.5	21.8	1	1												
				fractures, some diagenetic? pyrite																
21.8	24.9	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?), greenish -gray,	21.8	24.9		0												
				broken along foliation at 50°																
24.9	27.65	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, broken along foliation,	24.9	27.65	5	2												
			w DMv?	rusty along fractures with QMPH layers, high diagenetic? pyrite																
27.65	32.5	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, interlayerred with QMPH,	27.65	32.5	1	2												
		w QMPH	w DMv?	broken along foliation, rusty along fractures																
32.5	35.4	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray-black, broken along foliation,	32.5	35.4	5	3												
				high diagenetic? pyrite																
35.4	36.1	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?), greenish -gray,	35.4	36.1		0												
				broken along foliation at 50°, thin layers of quartz																
36.1	55.15	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray-black, interlayerred with	36.1	55.15	5	3												
		w QMPH	w DMv?	greenish gray QMPH (CLMP), thin layers, blobs and veins of																
				quartz, high diagenetic? pyrite in QGPH																
55.15	56	QMPH	DMv?	Quartz-Muscovite Phyllite (ash tuff?), greenish -gray,	55.15	56	5	0												
				broken along foliation at 50°, thin layers of quartz,sulfides																
56	124.5	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray-black, with layers of	56	124.5	10	2												
			w DMv?	greenish gray QMPH (CLMP), thin layers, blobs and veins of																
				quartz, sulfides (pyrite) throughout, thin pyrite-rich layers,																
				foliated from 50° to nearly parallel to the core axis,																
				broken intervals 56.4-58.7, 63-64.5, 67.1-68, 92.6-93.2,																
				104.4-104.5, 109.6-110, 116.8-118 (faults?)																
124.5	139.2	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray-black, foliated at 70-90°	124.5	139.2	5	3												
				diagenetic pyrite																
				broken 137.2-137.5																
139.2	145.7	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish, foliated 60-80°, thin layers of	139.2	145.7	1	0												
				quartz, broken throughout (fault?)																
145.7	146.8	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray-black, very graphitic,	145.7	146.8	1	3	H433024	145.80	146.80	1.00	0.327	0.547	1.35	14.55	0.233			
				foliated at 60-70°, upper half broken	146.4	146.6		2												
146.8	151	SUMS	DMv?	Massive sulphide, fine-grained, dark brown yellow, top 20 cm-thin	146.8	151	60		H433025	146.80	147.98	1.18	2.07	3.36	6.48	98.7	0.924			
				layers of graphite, foliated at 70 to 90°, Py, Sp, Cp					H433026	147.98	148.70	0.72	2.39	3.45	6.49	85.2	1.08			
				broken 149-149.4					H433027	148.70	149.55	0.85	4.08	2.83	4.76	69.7	0.913			
									H433028	149.55	151.00	1.45	1.92	2.36	4.84	50.5	0.415			
151	151.62		DMv?	Semi-massive sulphide (in CLMP/QMPH), fine grained, foliated	151	151.62	30	0	H433029	151.00	151.62	0.62	1.21	0.503	1.19	52.2	0.461			

ıN GOLD CORP
OND DRILL HOLE LOG
M-109

DEPTH							Sulphides	Graphite	Sample	DEPTH		Length	Cu	Pb	Zn	Ag	Au	Rec.	Rec.	
FROM	TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	%	0 to 3	no.	from	to	metres	%	%	%	ppm	ppm	m	%	DESCRIPTION
				at 80 to 90°, yellow brown, Py, Cp, Sp?, in CLMP, greenish-gray																
151.62	152.6		DMv?	Massive sulphide, fine-grained medium grained near the top,	151.62	152.6	60	0	H433030	151.62	152.60	0.98	2.97	3.09	7.03	36.8	0.356			
				dark brown yellow, foliated at 70 to 90°, Py, Sp, Cp																
152.6	156.4		DMv?	Disseminated sulphide yellow brown, fine-grained, foliated at	152.6	156.4	15	0	H433031	152.60	153.70	1.10	0.882	0.166	0.516	11.3	0.35			
				at 80 to 90°, with two narrow bands of semi-massive sulphide					H433032	153.70	154.70	1.00	0.311	0.49	1.52	15.1	0.123			
				between 154.4-154.6, Py, Cp, Sp?, in CLPM, greenish gray					H433033	154.70	155.35	0.65	0.603	0.1	0.416	9.55	0.839			
									H433034	155.35	154.60	0.75	0.35	0.434	0.84	6.75	1.095			
156.4	157.35	SUMS	DMv?	Massive sulphide, fine-grained medium grained near the top,	156.4	157.35	60	0	H433035	156.40	157.35	0.95	3.63	2.65	6.79	58.7	1.015			
				dark brown yellow, foliated at 70 to 90°, Py, Sp, Cp																
157.35	171.1	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish, foliated 60-70°, thin layers,	157.35	171.1		0	H433036	157.35	158.35	1.00	0.0924	0.0967	0.241	2.25	0.108			
				blobs and veins of quartz																
				broken between 159.5-160, 161.1-161.8, 163.9-164.4, 166.2- 166.5																
171.1	172.5	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, foliated 70-80o, thin layers,	171.1	172.5	5	2												
				blobs and veins of quartz, diagenetic? pyrite and pyrite bands																

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-110**

Northing	7098236
Easting	525816
Elevation	1499
Azimuth	10
Dip	-67
Depth (m)	349.6

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg camp
Core size	HQ, NQ

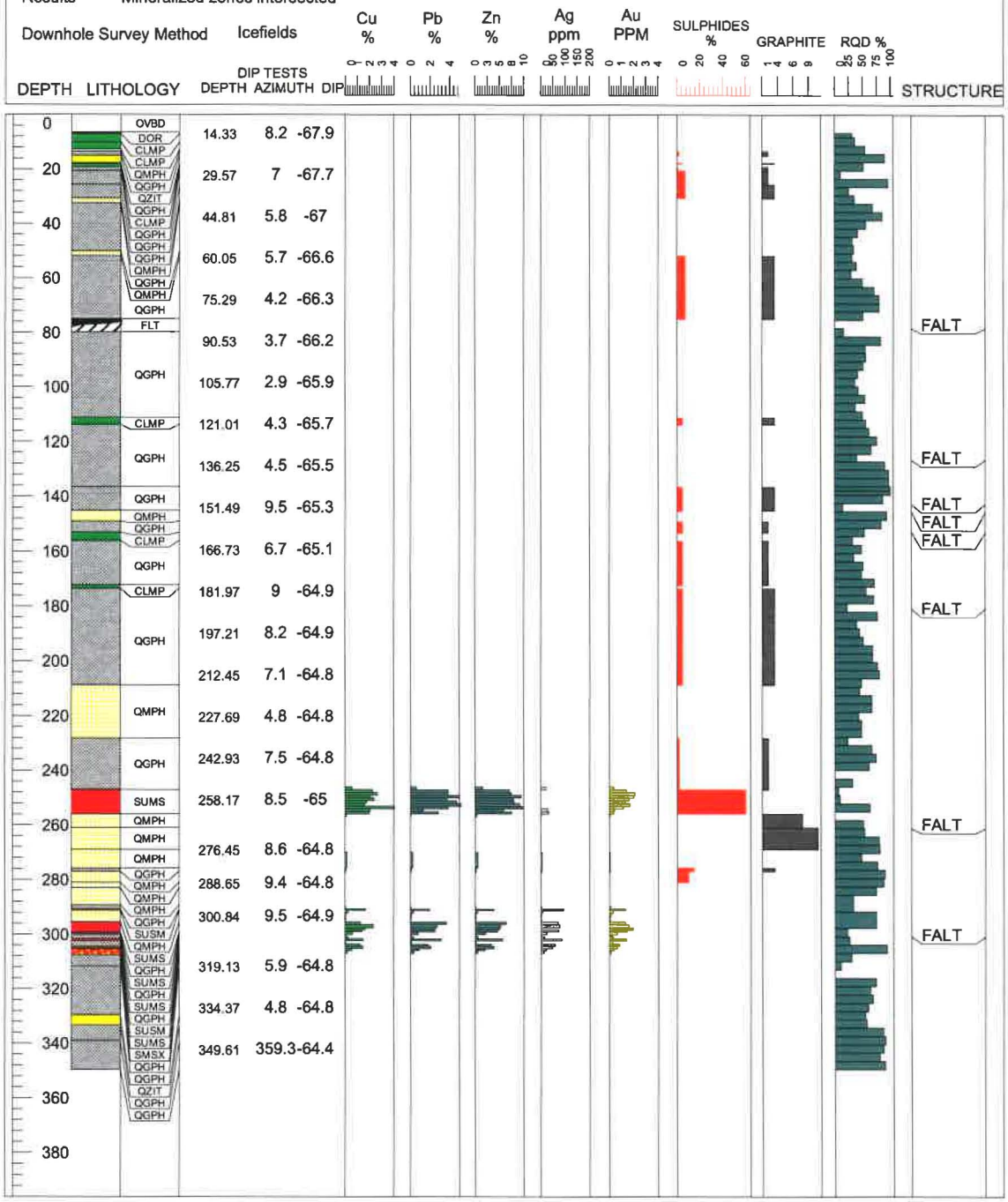
Drilled by	Orofino Drilling
Date Started	29/06/2008
Date Completed	04/07/2008
Logged by	G. Morozova
Dates Logged	July 1 -4 2008

Location Method laser distance, elevation and triangulation

Purpose To collect metallurgical sample

Results Mineralized zones intersected

Downhole Survey Method Icefields



YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-110

M-110

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	6.5	OVBD		Overburden: mostly quartz and phyllite gravel	0	6.5														
6.5	7.1	DOR?	Td?	Diorite? CLMP?, greenish, medium-grained, weathered, not foliated,	6.5	7.1														
		CLMP?		rusty along fractures																
7.1	10.1	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish-gray, foliated at 50°,	7.1	10.1														
				broken along foliation, weathered, rusty along fractures																
10.1	12.8	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish-gray, foliated at 50°,	10.1	12.8														
				less weathered than above																
12.8	13.5	QMPH	DMv?	Quartz-Muscovite Phyllite, foliated at 45°, gray	12.8	13.5														
13.5	15	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, foliated at 45°, some diagenetic?	13.5	15	2	2												
				pyrite,upper part-weathered with bright rusty layers (pyrite oxidation?)																
15	17.7	QZIT	DMps?	Quartzite? Gray with white quartz veins with layers of QMPH, weathered,	15	17.7														
				rusty stains																
17.7	18	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray-black, foliated at 50°, rusty layers,	17.7	18	5	3												
				with layers of yellow-brown soft mineral?																
18	19.2	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish-gray, foliated at 50°,	18	19.2														
				18.9-19.2 broken																
19.2	20.6	QGPH	DMps?	Quartz-Graphite Phyllite, dark-gray, fractured, with more siliceous layer	19.2	20.6	1	2												
				(Quartzite?) in it																
20.6	25.6	QGPH	DMps?	Quartz-Graphite Phyllite interlayered with QMPH, dark gray, foliated at 50°, with	20.6	25.6	7.5	2												
		w	w	layers of yellow brown soft mineral?																
		QMPH	DMv?	20.6-23.4 broken																
25.6	30.7	QGPH	DMps?	Quartz-Graphite Phyllite with some QMPH, dark gray, foliated at 50°,	25.6	30.7	7.5	3												
				much less weathered than above																
30.7	32.4	QMPH	DMv?	Quartz-Muscovite Phyllite, foliated at 45°, gray, more silliceous than	30.7	32.4														
				above																
32.4	50.1	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 50-80°, with thin	32.4	50.1														
				layers, blobs and veins of quartz, diagenetic? pyrite																
50.1	51.9	QMPH	DMv?	Quartz-Muscovite Phyllite, gray, foliated at 60-80°,	50.1	51.9														
				51.4-51.9 broken																
51.9	75	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 45-80°, with thin	51.9	75	7.5	3												
				layers, blobs and veins of quartz, diagenetic? pyrite																
				layers of CLMP?, greenish between 74.6-75																
				54.2-54.4, 55.15-55.3, 57.65-57.8 m broken																
75	79.8	FLT			75	79.8														
75.9	111.2	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 45-80°, with thin	75.9	111.2														
				layers, blobs and veins of quartz, diagenetic? pyrite																
				layers of QMPH, gray, between 99.7-101, 103.4-111.2, foliated at 50°																
				between 93.9-94.4-more siliceous? QMPH similar to 19.2-20.7																
				layers of CLMP?, greenish between 108-108.8, 110-111.2,																
				108-108.8 m broken																
111.2	113.8	CLMP?	DMv?	Chlorite-Sericite Phyllite?, greenish gray, foliated at 70o	111.2	113.8	5	3												

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-110

M-110

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
113.8	136.5	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 60°, with thin	113.8	136.5														
				layers, blobs and veins of quartz, diagenetic? Pyrite,			7.5	3												
				broken 124.8-126.45,																
				interlayerred with CLMP between 116.1 and 117.2																
136.5	145.2	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 60°, with thin	136.5	145.2	5	3												
				layers, blobs and veins of quartz, diagenetic? pyrite																
				116.1-117.2-layer of CLMP, thin layers yellow-brown soft mineral?																
				124.8-126.45 and 144.9- 145.5 m broken																
145.2	149.1	QMPH	DMv?	Quartz-Muscovite Phyllite, gray- slightly greenish, foliated at 70-90°	145.2	149.1														
149.1	153.2	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, more quartz than above,foliated at 60-90°, with thin	149.1	153.2	5	2												
				thin layers and pebbles of quartz, distinct 'pebbly' layering, broken interval 152.1-152.8 m																
153.2	156.1	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish gray, thin layers of quartz.	153.2	156.1														
				layers of QGPH in the lower part																
156.1	172.3	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 30-60°, with thin layers and thick veins	156.1	172.3	5	2												
				of quartz, layers of CLMP/QMPH																
172.3	173.5	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish gray, foliated at 60°, thin layers of quartz	172.3	173.5														
173.5	208.75	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 60-90°, with thin layers and thick veins	173.5	208.75	5	3												
				of quartz, layers of CLMP/QMPH																
				179.8-180.6 m and 201-201.2 m broken																
208.75	228.14	QMPH	DMv?	Quartz-Muscovite Phyllite, silverish- gray, foliated at 60°, with thin layers and blobs of quartz,	208.75	228.14														
				broken along foliation, thin layers of QGPH between 208.75 and 222.79,																
228.14	247.1	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 60°, characteristic 'pebbly' foliation,	228.14	247.1	2	2	H433037	246.1	247.1	1.00	0.586	0.59	1.62	21.8	0.365			
				228.74-229.97, 239.8-240.8, 241.7-242.5, 245.7-247.1 m broken																
247.1	255.9	SUMS	DMv?	Massive Sulphide, golden dark brown, Py, Cp, Sp, fine-grained, foliated at 60°,	247.1	255.9	60	1	H433038	247.1	248.1	1.00	2.25	3.86	7.11	>100	1.41			
				247.1-251.5 m broken					H433039	248.1	249.1	1.00	2.66	3.81	7.43	>100	2.09			
									H433040	249.1	250.1	1.00	2.06	4.95	9.47	>100	2.01			
									H433041	250.1	251.1	1.00	2.41	3.75	7.84	>100	1.6			
									H433042	251.1	252.1	1.00	1.78	4.71	8	>100	1.285			
									H433043	252.1	253.1	1.00	1.58	5.17	9.18	>100	1.67			
									H433044	253.1	254.1	1.00	4.07	3.85	9.76	>100	1.15			
									H433045	254.1	255.1	1.00	2.05	1.3	5.79	28.9	0.406			
									H433046	255.1	255.9	0.80	2	2.86	7.51	32.6	0.344			
255.9	261	QMPH	DMv?	Quartz-Muscovite Phyllite, silverish- gray, foliated at 60°, with thin layers, blobs and veins of	255.9	261			H433047	255.9	256.9	1.00	0.115	0.0584	0.369	1.48	0.024			
		CLMP?		quartz, quartz-rich, Py				7.5												
				255.9-256.4 broken																
261	269	QMPH	DMv?	Quartz-Muscovite Phyllite, silverish-gray, with layers of CLMP and QGPH, with thin layers	261	269		10												
		w QGPH	w	quartz veins of quartz, with layers of QMPH in the upper part																
			DMps?																	
269	275.75	QMPH	DMv?	Quartz-Muscovite Phyllite, silverish-gray, foliated at 60°, abundant quartz veins	269	275.75			H433048	270	275.75	5.75	0.172	0.251	0.616	6.15	0.054			
275.75	276.95	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, foliated at 60°, bands of sulphides Py, Cp? up to 2 cm	275.75	276.95	15	3	H433049	275.75	276.75	1.00	0.0636	0.063	0.171	2.22	0.061			
276.95	281	QMPH	DMv?	Quartz-Muscovite Phyllite, silverish-gray, foliated at 60°, with layers of QMPH in the upper part,	276.95	281	10		H433050	276.75	277.25	0.50	0.0537	0.0807	0.191	3.12	0.049			
				pyrite																
281	283	QMPH	DMv?	Quartz-Graphite Phyllite, dark gray black, interlayerred with QMPH silverish gray, foliated at 60°	281	283														
		w QGPH	w																	
			DMps?	fol																
283	289.3	QMPH	DMv?	Quartz-Muscovite Phyllite (CLMP?), slightly greenish gray, looks weathered, broken along foliation	283	289.3														
		CLMP?																		
289.3	290.8	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, with thin layers, blobs of quartz	289.3	290.8	5	3	H433051	289.8	290.8	1.00	0.0443	0.0528	0.117	2.61	0.109			
290.8	291.3	SUSM	DMv?	Semi-Massive Sulphide in QGPH, Py, Cp, Sp?	290.8	291.3	40	2	H433052	290.8	291.3	0.50	1.69	1.97	3.86	93.5	1.34			
291.3	295.5	QMPH	DMv?	Quartz-Muscovite Phyllite, silverish-gray, fliated 60-80°	291.3	295.5			H433053	291.3	292.3	1.00	0.233	0.266	0.511	7.69	0.282			
									H433054	292.3	293.3	1.00	0.0596	0.0638	0.151	2.68	0.089			
									H433055	293.3	294.3	1.00	0.0406	0.0648	0.153	1.93	0.055			
									H433056	294.3	295.5	1.20	0.0445	0.0305	0.0818	1.9	0.03			
295.5	299.15	SUMS	DMv?	Sulphide Massive, golden brown, fine grained, Py, Cp, Sp, foliated 80-90°, in QGPH/QMPH	295.5	299.15	60		H433057	295.5	296.5	1.00	1.27	3.66	6.35	70.7	1.31			
									H433058	296.5	297.7	1.20	2.33	2.71	5.28	76.5	1.59			
									H433059	297.7	298.4	0.70	1.65	2.51	4.89	>100	1.955			
									H433060	298.4	299.15	0.75	1.35	2.51	4.63	71.7	1.435			
299.15	299.6	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, with thin layers of quartz	299.15	299.6	5	3	H433061	299.15	300.15	1.00	0.611	0.759	2.13	25	0.635			
299.6	300	SUMS	DMv?	Sulphide Massive, golden brown, fine grained, Py, Cp, Sp, foliated 70-80°	299.6	300	60													
300	301.72	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray black, with thin layers of quartz	300	301.72	5	3	H433062	300.15	300.84	0.69	0.0258	0.0259	0.138	1.25	0.178			
									H433063	300.84	301.72	0.88	0.219	0.31	0.623	13.5	0.295			

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-111**

Northing	7098139
Easting	525885
Elevation	1475
Azimuth	15
Dip	-54
Depth (m)	355.7

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg Camp
Core size	HQ and NQ

Drilled by	Orofino Drilling
Date Started	05/07/2008
Date Completed	10/08/2008
Logged by	G. Morozova
Dates Logged	July 6-11 2008

Location Method tape and compass from M-034

Purpose To Collect metallurgical sample

Results Mineralized Zones intersected

Downhole Survey Method Icefields

DEPTH	LITHOLOGY	DIP TESTS DEPTH	AZIMUTH	DIP
		12.8	10.2	-53.8
		28.04	10.9	-53.8
		43.28	10.8	-54
		58.52	10.4	-53.7
		73.76	10.7	-53.7
		89	9	-53.1
		104.24	16.7	-52.8
		119.48	14.1	-53
		134.72	13.3	-52.9
		149.96	13.1	-52.8
		157.58	16.7	-52.7
		172.82	15.5	-53
		188.06	14.5	-53.1
		203.3	15.2	-53.1
		218.54	13.5	-52.8
		233.78	12.5	-52.1
		249.02	4.7	-51.5
		264.26	9	-51.5
		279.5	3.5	-52.3
		294.74	11	-52.2
		309.98	11.8	-52.2
		325.22	4.9	-52.1
		340.46	2.7	-51.9
		355.7	3	-51.7

Cu %, Pb %, Zn %, Ag ppm, Au PPM, SULPHIDES %, GRAPHITE, RQD %

STRUCTURE: FALT, FALT, FALT, FALT

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M-111**

M-111

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	Sample no.	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	10.52	OVBD		Overburden; quartz and QGPH gravel	0	10.52														
10.61	13.1	QZIT	DMps?	Quartzite interlayered with Quartz-Graphite Phyllite, gray dark gray,	10.61	13.1		2												
		w QGPH	Mq?	QGPH foliated at 60-70°, quartz veins, very rusty,																
				11.5-12.3- broken																
13.1	15.5	CLPM	DMvs?	Chlorite-Sericite Phyllite (CLMP), greenish yellow gray interlayered	13.1	15.5														
		w CARB		with quartzite																
				13.1-13.5 m: bkoken, leached																
15.5	19.5	QZIT	DMvs?	Quartzite, gray, interlayered with Quartz-Graphite Phyllite, dark gray,	15.5	19.5		2												
		w QGPH	Mq?	QGPH foliated at 70°, quartz veins, rusty, broken along foliation																
19.5	20.4	CLPM	DMvs?	Chlorite-Sericite Phyllite (CLMP), greenish yellow gray, thin carbonate	19.5	20.4														
				veins																
20.4	21.8	QZIT	DMpv	Quartzite, gray, interlayered with Quartz-Graphite Phyllite, dark gray,	20.4	21.8		2												
		w QGPH &	Mq?	QGPH foliated at 80-90°, quartz veins, rusty, broken along foliation																
		CARB																		
21.8	22.3	CLMP	DMvs?	Chlorite-Sericite Phyllite (CLMP), greenish yellow gray, some carbonate	21.8	22.3														
		w CARB		veins																
22.3	32.3	QZIT	DMvs?	Quartzite, gray, interlayered with Quartz-Graphite Phyllite, gray dark gray,	22.3	32.3		2												
		w QGPH &	Mq?	QGPH foliated at80-90°, quartz veins, rusty, broken along foliation,																
		CARB		carbonate nodules																
				23.45-25.9- broken																
				29.4-30.5: broken																
32.3	35.3	QGPH w	DMvs?	predominantly Quartz-Graphite Phyllite (QGPH), dark gray,	32.3	35.3	2	3												
		CARB		with thin layers of quartzite, quartz and carbonte, foliated at 80°																
35.3	46.35	QZIT	DMvs?	Quartzite, gray, graphitic interlayered with QGPH and CARB	35.3	46.35		2												
		w QGPH &	Mq?	(0.1-5 cm thick), quartz veins and blobs																
		CARB		40.2-40.5 m: broken																
46.35	46.85	CLMP	DMvs?	Chlorite-Sericite Phyllite (CLMP), greenish yellow gray, layers of	46.35	46.85														
		w CARB		carbonate, foliated at 80-90°																
46.85	47.35	QGPH w	DMvs?	predominantly Quartz-Graphite Phyllite (QGPH), dark gray,	46.85	47.35	2	3												
		CARB		with thin layers of quartzite, quartz and carbonte, foliated at 80°																
47.35	53.65	QZIT	DMvs?	Quartzite, gray, graphitic interlayered with QGPH and CARB,	47.35	53.65		2												
		w QGPH &	Mq?	quartz veins and blobs, foliated 70-90°																
		CARB																		
53.65	56.1	CLMP	DMvs?	Chlorite-Sericite Phyllite (CLMP), greenish yellow gray, layers of	53.65	56.1														
		w CARB	Mq?	carbonate, foliated at 80-90°																
56.1	62.8	QZIT	DMvs?	Quartzite, gray, graphitic interlayered with QGPH and CARB,	56.1	62.8		2												
		w QGPH &	Mq?	quartz veins and blobs, foliated 70-90°																
		CARB		61.75-62.8 m: broken																

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-111

M-111

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	Sample no.	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
62.8	63.3	CLMP	DMvs?	Chlorite-Sericite Phyllite (CLMP), greenish yellow gray.	62.8	63.3														
			Mq?	62.8-63.3 m: broken																
63.3	66.9	QZIT	DMvs?	Quartzite, gray, graphitic interlayered with QGPH and CARB,	63.3	66.9		2												
		w QGPH & CARB	Mq?	63.3-66.9 m: broken																
66.9	67.4	CLMP	DMvs?	Chlorite-Sericite Phyllite (CLMP), greenish yellow gray, broken along	66.9	67.4														
			Mq?	foliation																
67.4	73.5	QZIT	DMvs?	Quartzite, gray, graphitic interlayered with QGPH and CARB in the upper part,	67.4	73.5	5	2												
		w QGPH	Mq?	no fizzing below 70.3																
				67.4-73.5 m: broken																
73.5	75.8	DOR?	Td?	Diorite?, greenish-gray, coarse-grained, intruding QGPH interlayered	73.5	75.8														
				with QMPH, cavernous quartz veins, carbonate and limonite?																
				precipitation in and around caverns																
75.8	80.4	QGPH w	DMps?	Quartz-Graphite Phyllite interlayerred with Quartz Muscovite Phyllite	75.8	80.4	5	2												
		QMPH	w DMv?	gray, dark gray, foliated at 80°, large pyrite crystals																
				76.45-77.1 m: broken																
80.4	89	CLMP w	DMv?	Chlorite-Sericite Phyllite, greenish gray with layers of QGPH,	80.4	89	5	2												
		QGPH		dark gray, thin layers and pebbles of quartz, soft yellow mineral?																
				87.5-88.6 m : broken																
89	90.5	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers and blobs of quartz,	89	90.5	5	3												
				foliated at 60-80°, large Py crystals																
				89.9-90.5 m: broken																
90.5	96.6	QGPH w	DMps?	Quartz-Graphite Phyllite interlayerred with Quartz Muscovite Phyllite	90.5	96.6														
		QMPH & FVOL	w DMv?	and more massive felsic metavolcanic rock (rhyolite? lapilli tuff?),																
				gray, dark gray, foliated at 60°, large Py crystals																
				93.7-94.8 m: broken																
96.6	106.8	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers and blobs of quartz,	96.6	106.8	5	3												
				foliated at 60°, Py crystals																
106.8	111.8	FVOL	DMv	gray massive metavolcanic rock (rhyolite? lapilli tuff?)	106.8	111.8	5													
		w QGPH		interlayered with QGPH, foliated at 60-70°																
111.8	124.3	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers and blobs of quartz,	111.8	124.3	5	3												
				foliated at 70-90°, Py crystals and thin layers																
124.3	126.4	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers and blobs of quartz,	124.3	126.4	7.5													
		w FVOL	w DMv?	with gray massive metavolcanic rock (rhyolite? lapilli tuff?)																
126.4	188.2	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers and blobs of quartz,	126.4	188.2	7.5	3												
				Py crystals and thin layers, thin layers of FVOL and QMPH 149.4-149.6,																
				148.7-148.8, 170-170.2 m, some quartz veins																
				127.5-128.0 , 135.9-136.6, 148.1-148.7, 156.5-157.6, 172.6-173.2,																
				175.4-176.3m: broken																
188.2	196.8	QMPH	DMv?	Quarz-Muscovite Phyllite, gray, interlayered with FVOLand QGPH,	188.2	196.8	5													
		w FVOL & QGPH	w DMps?	foliated 60-90°, pebbly foliation in QGPH, thin layers and blobs of quartz																
196.8	203.35	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray,	196.8	203.35	5	3												
				foliated 60-90°, pebbly foliation in QGPH, thin layers and blobs of quartz																
203.35	206.35	CLMP?		tube did not lock: missing core	203.35	206.35														
206.35	275.3	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, with layers of FVOL and QMPH,	206.35	275.3	5	2												
				layers of yellow soft mineral?, abundant Py, 'pebbly' foliation, quartz veins,																
				foliated at various angles from very shallowto nearly 90°																
275.3	282.8	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish gray with layers of QMPH and QGPH,	275.3	282.8	5													
				some carbonate, quartz veins																
				275.3-279.5 m: severely broken ,weathered, liquified																
282.8	294.2	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, 'pebbly' foliation, some quartz	282.8	294.2	5	3	H433072	293.20	294.20	1.00	0.0239	0.0389	0.156	1.88	0.089			
				veins																
				290.3-290.89 m: broken																
294.2	295.45	SUMS	DMv?	Sulphide Massive, golden brown, foliated at 80-90°, Py, Cp, Sp, fine-grained,	294.2	295.45	70		H433073	294.20	295.45	1.25	1.4	4.76	7.04	>100	1.925			
295.45	296.47	QGPH	DMps?	Quartz-Graphite Phyllite, black, broken throughout	295.45	296.47	5	3	H433074	295.45	296.47	1.02	0.583	0.683	1.46	23.3	0.516			
				295.45-296.25 m: broken																
296.47	299.2	SUMS	DMv?	Sulphide Massive, golden brown, foliated at 70-80°, Py, Cp, Sp, fine grained,	296.47	299.2	60		H433075	296.47	297.50	1.03	0.853	3.28	5.04	50.8	1.235			
									H433076	297.50	298.50	1.00	2.67	1.38	7.38	33.2	0.52			
									H433077	298.50	299.20	0.70	3.13	0.342	5.18	19.45	0.688			
299.2	299.9	CLMP	DMv?	Chlorite-Sericite Phyllite, green, with quartz veins, Py, Cp? In the upper part	299.2	299.9	25		H433078	299.20	299.90	0.70	0.813	0.1505	0.505	5.79	0.167			
				299.2-299.2 m: severely broken, weathered																

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID **M-111**

M-111

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	Sample no.	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m	Rec. %	DESCRIPTION
299.9	318.5	QMPH	DMv?	Quarz-Muscovite Phyllite, silver gray, with layers of QGPH, with thin laers	299.9	318.5	2		H433079	299.90	300.90	1.00	0.139	0.0518	0.269	1.66	0.039			
				of quartz																
				309.3-316.8 m: broken																
318.5	319.1	SUSM	DMv?	Sulphide Semi-Massive, golden light brown, Py, Cp, Sp?	318.5	319.1	30													
319.1	319.65	QMPH	DMv?	Quarz-Muscovite Phyllite, silver gray, foliated 50-60°	319.1	319.65	2													
319.65	319.7	SMSX	DMv?	Sulphide disseminated, golden, in QMPH, gray, foliated at 60°	319.65	319.7	15													
319.7	332.77	QMPH	DMv?	Quarz-Muscovite Phyllite, silver gray, with layers of QGPH, with thin layers	319.7	332.77	2		H433080	331.77	332.77	1.00	0.0926	0.0968	0.21	3.3	0.058			
				of quartz, bands of sulphides (Py, Cp?) between 328.4-328.9 m			5													
332.77	334.3	SUMS	DMv?	Sulphide Massive, golden brown, foliated at 80°, Py, Cp, Sp, fine grained	332.77	334.3	60		H433081	332.77	334.30	1.53	1.21	2.42	4.51	55.3	0.903			
334.3	337.6	SMSX?	DMv?	Quartz-Graphite Phyllite, black dark gray, with QMPH and bands of sulphides	334.3	337.6	15	2	H433082	334.30	335.55	1.25	1.21	2.32	4.29	53.8	0.533			
				at 334.87-334.89, 335-335.01,335.03-335.04, 335.06-335.15, 335.37-335.5,					H433083	335.55	336.50	0.95	0.507	0.712	1.54	19.9	0.25			
				336.04-335.2, 336.5-336.53, 337.4-337.6 m					H433084	336.50	337.60	1.10	0.342	0.553	1.14	16.15	0.206			
337.6	338.4	QMPH	DMv?	Quarz-Muscovite Phyllite, gray, with layers of QGPH, with thin layers	337.6	338.4														
				of quartz																
338.4	341.51	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, 'pebbly' foliation at 60°, some quartz	338.4	341.51	2	2												
				veins																
341.51	344.53	QMPH	DMv?	Quarz-Muscovite Phyllite, gray, with layers of QGPH, with thin layers	341.51	344.53														
				of quartz																
344.53	349.6	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, 'pebbly' foliation at 60°, some quartz	344.53	349.6	2	2												
				veins, thin layers of QMPH																
349.6	350.5	QMPH	DMv?	Quarz-Muscovite Phyllite, quartz vein, foliated at 60°	349.6	350.5														
350.5	355.7	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, foliation at 50-60°	350.5	355.7	2	2												
									H433085	**standard**			1.34	1.63	7.37	63.1	0.113			
									H433086	**blank**			0.0808	0.1445	0.251	3.42	0.059			

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-112**

Northing	7098127
Easting	525979
Elevation	1446
Azimuth	15
Dip	-53
Depth (m)	370

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg Camp
Core size	HQ and NQ

Drilled by	Orofino Drilling
Date Started	11/07/2008
Date Completed	15/07/2008
Logged by	G. Morozova, A. Hureau
Dates Logged	July 12-16 2008

Location Method tape and compass from M-053

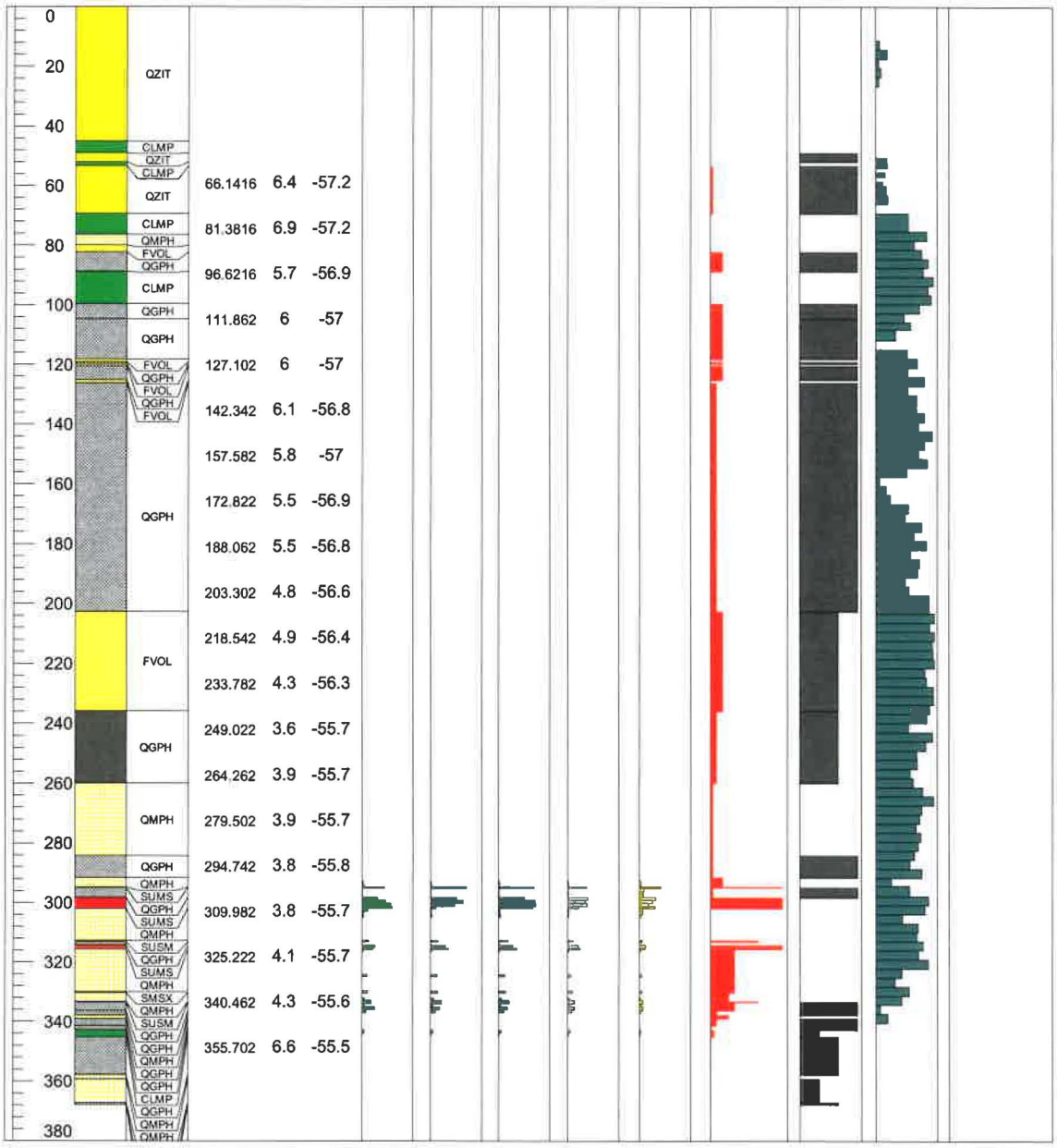
Purpose To collect metallurgical sample

Results Mineralized Zones intersected

Downhole Survey Method Icefields

DIP TESTS

DEPTH	AZIMUTH	DIP
66.1416	6.4	-57.2
81.3816	6.9	-57.2
96.6216	5.7	-56.9
111.862	6	-57
127.102	6	-57
142.342	6.1	-56.8
157.582	5.8	-57
172.822	5.5	-56.9
188.062	5.5	-56.8
203.302	4.8	-56.6
218.542	4.9	-56.4
233.782	4.3	-56.3
249.022	3.6	-55.7
264.262	3.9	-55.7
279.502	3.9	-55.7
294.742	3.8	-55.8
309.982	3.8	-55.7
325.222	4.1	-55.7
340.462	4.3	-55.6
355.702	6.6	-55.5



YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID | M-112

M-112

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	sample no.	Rec. m.	Rec. %	DESCRIPTION
0	45	QZIT	DMvs?	Severely broken Quartzite, dark gray, with layers of QMPH, black, dark gay																
		w QGPH	Mq?	quartz veins, weathered, rusty, sand between 29.5-30, 39-41.3 m,																
				poor recovery																
45	49	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish, with thin orange bands, broken, weathered																
49	52	QZIT	DMvs?	Broken Quartzite, dark gray, with layers of QMPH, black, dark gay,	49	52		3												
		w QGPH	Mq?	quartz veins, weathered, rusty																
52	53.3	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish, with thin orange bands, foliated at 70°																
				broken along foliation, quartz blobs, weathered																
53.3	69.3	QZIT	DMvs?	Quartzite, dark gray, with layers of QMPH, black, dark gay, foliated at 70-80°	53.3	69.3	2	3												
		w QGPH	Mq?	quartz veins, broken along foliation, Py in QGPH																
				mislatch between 67.1-75.1 m																
69.3	76.3	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish, with thin orange bands, foliated at 70-90°																
				mislatch between 67.1-75.1 m																
76.3	79.8	QMPH	DMv?	Quartz Muscovite Phyllite with lyers of FVOL and QGPH, gray																
		v FVOL																		
79.8	82.2	FVOL	DMv?	Felsic Volcanics, gray, more massive, with thin layers of QGPH, quartz																
		w QGPH		veins, foliated at 60-70°, Py in QGPH																
82.2	88.7	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, foliated at 60°, thin layers, blobs	82.2	88.7	10	3												
				of quartz, large Py crystals																
88.7	99.6	CLMP	DMv?	Chlorite-Sericite Phyllite, greenish, with thin orange bands, foliated at 60-70°																
				thin layers of quartz, quartz veins, interlayered with QGPH and QMPH																
				amount of QGPH increases down																
99.6	104.65	QGPH	DMps?	o	99.6	104.65	10	3												
		w FVOL	w DMv?	large Py crystals																
104.65	118.1	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, veins of quartz, large Py	104.65	118.1	10	3												
				crystals																
				111.9-115.5 m: broken																
118.1	119.1	FVOL	DMv?	Felsic Volcanics, gray, more massive																
119.1	119.7	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers, blobs and veins of	119.1	119.7	10	3												
				quartz, large Py crystals																
119.7	120.45	FVOL	DMv?	Felsic Volcanics, gray, more massive																
120.45	125.2	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers, blobs and veins of	120.45	125.2	10	3												
				quartz, large Py crystals																

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID | M-112

M-112

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	sample no.	Rec. m.	Rec. %	DESCRIPTION
125.2	126.2	FVOL	DMv?	Felsic Volcanics, gray, more massive																
126.2	202.6	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, thin layers, blobs and veins of	126.2	202.6	5	3												
		w FVOL	w DMv?	quartz, large Py crystals, with layers of FVOL and QMPH																
				128-128.8, 155.9-160.3, 162.7-163.3, 184.5-185.5, 188.7-190.2 m: broken																
202.6	235.8	FVOL &	DMv?	Felsic Volcanics and Quartz-Muscovite phyllite interlayered with QGPH,	202.6	235.8	10	2												
		QMPH		foliated at various angles (45-90°), very large Py crystals, quartz veins with																
		w QGPH		alteration, layers of yellow-brown soft mineral? gradual transition to layer below																
235.8	259.9	QGPH	DMps?	Quartz-Graphite Phyllite, dark gray, foliated at 70-80°, veins of quartz, some	235.8	259.9	5	2												
		w QMPH	w DMv?	Py, with layers of QMPH and FVOL																
		FVOL																		
259.9	284.2	QMPH	DMv?	Quartz Muscovite Phyllite with lyers of FVOL, gray, quartz veins, some	259.9	284.2	2													
		v FVOL		QGPH																
284.2	291.6	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, foliated at 60-70°, thin layers, blobs	284.2	291.6	2	3												
				and veins of quartz																
				285-286.6 m: broken																
291.6	294.74	QMPH	DMv?	Quartz Muscovite Phyllite, silver gray, thin layers of quartz, sulphide bands	291.6	294.74	10													
				at 293.9-294 m, Py, Cp					292.65	293.65	1.00	0.0919	0.0577	0.1485	2.26	0.091	H433087	0.8	80%	3-4% disseminated pyrite. 20 cm ground core at beginning of interval
									293.65	294.65	1.00	0.151	0.0974	0.242	3.14	0.121	H433088	1	100%	5% disseminated pyrite. Minor blebs of chalcopyrite and trace sphalerite
294.75	294.9	SUMS	DMv?	Sulphide Massive fine-grained, golden dark brown, Py, Cp, Sp	294.75	294.9	60		294.65	295.20	0.55	1.78	3.49	6.92	75.7	1.685	H433089	0.55	100%	20 cm massive sulphide with 7% chalcopyrite
294.9	298.27	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, foliated at 60-70°, thin layers, blobs	294.9	298.27	2	3	295.20	296.20	1.00	0.0228	0.01575	0.1155	1.43	0.364	H433090	0.7	70%	Black fine-grained argillitic, trace pyrite
				of quartz, with some QMPH					296.20	297.20	1.00	0.0352	0.0278	0.126	2.47	0.308	H433091	1	100%	Black fine-grained argillitic, trace pyrite
									297.20	298.20	1.00	0.0191	0.01325	0.0849	1.29	0.303	H433092	1	100%	Black fine-grained argillitic, trace pyrite
298.27	301.9	SUMS	DMv?	Sulphide Massive fine-grained, golden dark brown, foliated 50-60 degrees to the core axis, Py, Cp, Sp	298.27	301.9	60		298.20	299.20	1.00	1.22	2.54	5.06	78.5	1.27	H433093	1	100%	Massive sulphides, 80% sulphides. 2-3% chalcopyrite 5%? Sphalerite
									299.20	300.20	1.00	1.85	3.15	7.16	69.2	1.04	H433094	1	100%	Massive sulphides. 80% sulphides. 4% chalcopyrite. Finely disseminated sphalerite. Weakly foliated at 60 degrees to the core axis.
									300.20	301.20	1.00	2.26	2.32	7.25	76.9	0.719	H433095	1	100%	Massive sulphides 80% sulphides. 4% chalcopyrite. Finely disseminated sphalerite
									301.20	301.90	0.70	2.39	0.497	6.71	44.1	1.21	H433096	0.7	100%	massive sulphides. 80% sulphides. 6% chalcopyrite. 10% sphalerite. Weakly foliated at 50 to 70 degrees to the core axis.

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-112

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DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	sample no.	Rec. m.	Rec. %	DESCRIPTION
301.9	312.7	QMPH	DMv?	Quartz Muscovite Phyllite, silver gray, thin layers of quartz, thick quartz veins,					301.90	302.90	1.00	0.446	0.0863	0.276	3.51	0.237	H433097	1	100%	minor disseminated pyrite. Striped white qand black. Fine grained. Well foliated at 50 degrees tot he core axis
		w QGPH &		white soft mineral in quartz veins with greenish alteration-exhalative? Barite?					302.90	303.90	1.00	0.114	0.0862	0.196	4.69	0.244	H433098	1	100%	very silicelous. 50% vein quartz. Trace chalcopyritte. Foliation at 70 degrees to the core axis
		QZVN		weathered					303.90	304.90	1.00	0.111	0.1375	0.415	3.74	0.097	H433099	1	100%	striped white and black. Very siliceious. Trace chalcopyrite. 1-2% pyrite
312.7	313.13	SUSM	DMv?	Sulphide Semi-Massive, golden brown, Py, Cp? within interlayered QMPH	312.7	313.13	40		312.70	313.13	0.43	0.498	0.753	1.9	21.2	0.252	H433100	0.43	100%	15% disseminated pyrite. Well foliated at 80 degrees to the core axis
				and QGPH																
313.13	314.3	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, foliated at 50°, thin layers and					313.13	314.30	1.17	0.025	0.0266	0.11	1.17	0.12	H433101	1	85%	black fine-grained with 20% remobilized quartz with ptygmatic folding. Trace pyrite
				veins of quartz																
314.3	315.6	SUMS	DMv?	Sulphide Massive fine-grained, golden dark brown, Py, Cp, Sp	314.3	315.6	60		314.30	315.30	1.00	1.02	1.46	2.82	42	0.482	H433102	1	100%	semimassive sulphides. 50% sulphides 1% chalcopyrite. Foliated at 70 degrees to core axis
									315.30	315.70	0.40	0.859	1.76	3.61	49.5	0.445	H433103	0.4	100%	semimassive sulphides. 40% pyrite trace chalcopyrite
315.6	329.97	QMPH	DMv?	Quartz Muscovite Phyllite, silver gray, thin layers of quartz, foliated at 70-80°,	315.6	329.97	20		315.70	316.45	0.75	0.099	0.0879	0.169	4.01	0.024	H433104	0.75	100%	siliceous, light grey banded medium grey. Local ptygmatic folds. But foliation at 60 degrees to core axis. Trace pyrite
				bands of sulphides 324.4-324.6 m					324.10	324.80	0.70	0.398	0.641	1.28	13.35	0.182	H433105	0.7	100%	30 cm of semi massive sulphides. Overall 15% pyrite. Foliation at 80 degrees to the core axis
				324.6-327.3 m: broken																
329.97	330.3	SMSX	DMv?	Sulphide Disseminated, fine grained, golden, Py, Cp?	329.97	330.3	20		329.70	330.40	0.70	0.445	0.725	1.35	19.25	0.202	H433106	0.65	93%	disseminated pyrite. Foliation at 60 degrees to the core axis
330.3	333.25	QMPH	DMv?	Quartz Muscovite Phyllite, silver gray, thin layers of quartz, foliated at 70-80°,	330.3	333.25	15													
				with bans of sulphides, golden, Py, Cp,																
333.25	333.45	SUSM	DMv?	Sulphide Semi-Massive, golden brown, Py, Cp? within interlayered QMPH	333.25	333.45	40		332.10	332.90	0.80	0.191	0.299	0.634	7.89	0.088	H433107	0.8	100%	quartz sericite schist with 3 cm band of massive sulphides and 2% disseminated sulphides.
									332.90	334.00	1.10	0.708	1.1	2.06	26.8	0.266	H433108	1.1	100%	semi massive sulphides 2 to 3 cm bands of massive sulphides mixed with siliceious and argillaceous layers. Local blebs of chalcoprite and very thin seams of sphalerite over 5 cm.

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-112

M-112

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	sample no.	Rec. m.	Rec. %	DESCRIPTION
333.45	336.3	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, foliated at 50°, thin bands of	333.45	336.3	20	3	334.00	335.00	1.00	0.182	0.187	0.395	6.9	0.134	H433109	1	100%	disseminated sulphides in black argillitic to sericitic matrix. Foliation at 60 degrees to core axis.
				sulphides 0.5-5 cm thick					335.00	336.00	1.00	1.01	0.872	1.76	26.7	0.283	H433110	1	100%	disseminated sulphdies in black argillitic matrix with white bands. 1% chalcopyrite. Foliation at 60 degrees to core axis.
				333.45-336.3 m: broken					336.00	337.00	1.00	0.286	0.459	1.02	15	0.167	H433411	0.6	60%	black crumbly argillite with white siliceious bands. 1% pyrite in local bands
												1.37	1.58	7.09	60.6	0.118	H433112			STANDARD
												0.00573	0.00861	0.0289	0.26	<0.005	H433113			BLANK
336.3	337.9	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, foliated at 60-70°, thin layers, blobs	336.3	337.9	5	3												
				of quartz																
				336.7-337.9 m: broken																
337.9	339	QMPH	DMv?	Quartz Muscovite Phyllite, silver gray, thin layers of quartz, foliated at 60-70°,	337.9	339	15													
				bands of sulphides 324.4-324.6 m																
				337.9-339 m: broken																
339	341.3	QGPH	DMps?	Quartz-Graphite Phyllite, black dark gray, foliated at 60-70°, thin layers, blobs	339	341.3	5	3												
				of quartz, veins, 'pebbly' foliation																
				339-341.3 m: broken																
341.3	342.8	QGPH	DMps?	Quartz-graphite phyllite, white, grey, black, quartz as discontinuous bands	341.3	342.8	<1	3												
				and fragments, as breccia texture with graphite as thin (< 5mm) bands and																
				interstitel. Py disseminated and in rare 1mm bands. Banding generally 50 - 60																
				locally contorted. Very broken 342.5 to 342.8																
342.8	345.2	CLMP	DMv?	Quqrtz sericite chlorite phyllite. Quartz as patches and bnds to 5mm, locally	342.8	345.2	3% po/py	1	342.80	343.80	1.00	0.193	0.245	0.509	11.1	0.08	H433114	1	100%	fine-grained finely banded black and white argillitic, chloritic and sericitic. 3% fine bands of pyrite. Foliation at 0 to 40 degrees to the core axis
				highly crenulated as are chloritic bands. Conformable bands py/po? to 5mm			tr sph		343.80	344.80	1.00	0.0268	0.0464	0.105	1.85	0.026	H433115	1	100%	fine-grained finely banded black at white at 60 degrees to the core axis. 3% fine bands of pyrite
				and fine grained disseminated +/- 3% overall. Core angles contorted along																
				core to 60 deg.																
345.2	357.8	QGPH	DMps?	Quartz graphite phyllite black ,grey.occasional sections to 0.2m of QMPH	345.2	357.8	<1/2	2												
				grey/green 50- 80 deg. From 354 to 358.5 breccia text. Pqtchy py<1/2 %,																
				locally as cubes to 2mm.																
357.8	359.3	QMPH	DMps?	Quartz sericite phyllite, foliation @70 deg, tr fg py< 1/4 %. Foliation cut by	357.8	359.3	<1/2	0												
				quartz veinles to 5mm. Could be called quartzite.																
359.3	367.2	QMPH	DMps?	Quartz sericite phyllite, with chloritic sects(CLMP) generally <0.1m and	359.3	367.2	<1/2	1												
				graphitic sects (QGPH) <0.1m. Foliation generally 60-70 deg locally																
				contorted. Contorted 365.5 to end, 4mm bnd py @365.5. Pyrite generally in																
				graphiric sects, locally euhedral to 3mm.																

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID | **M-112**

M-112

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	DEPTH from	DEPTH to	Length metres	Cu %	Pb %	Zn %	Ag ppm	Au ppm	sample no.	Rec. m.	Rec. %	DESCRIPTION
367.2	367.9	QGPH	DMps?	Quartz graphite phyllite black ,grey very broken, highly contorted, 80 deg @	367.2	367.9	tr	2												
				end.																
367.9	367.9	EOH		End of Hole	367.9	367.9														

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-113**

Northing	7098127
Easting	525975
Elevation	1446
Azimuth	20
Dip	-70
Depth (m)	401

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg camp
Core size	HQ, NQ

Drilled by	Orofino Drilling
Date Started	16/07/2008
Date Completed	21/07/2008
Logged by	A. Hureau
Dates Logged	July 16-22 2008

Location Method tape and compass from M-053

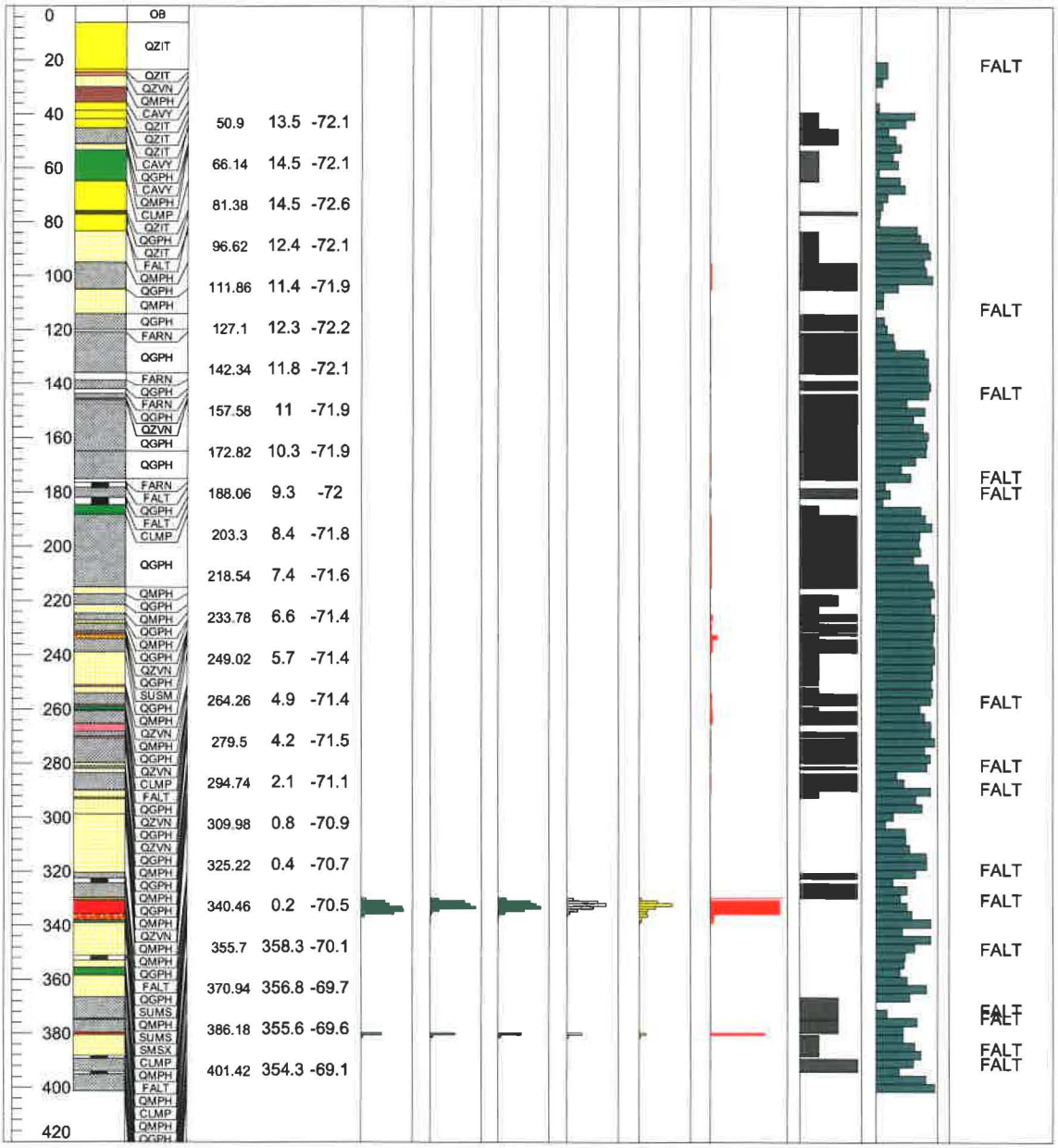
Purpose To colelct metallurgical sample

Results Mineralized zones intersected

Downhole Survey Method Icefields

DIP TESTS

DEPTH	AZIMUTH	DIP
50.9	13.5	-72.1
66.14	14.5	-72.1
81.38	14.5	-72.6
96.62	12.4	-72.1
111.86	11.4	-71.9
127.1	12.3	-72.2
142.34	11.8	-72.1
157.58	11	-71.9
172.82	10.3	-71.9
188.06	9.3	-72
203.3	8.4	-71.8
218.54	7.4	-71.6
233.78	6.6	-71.4
249.02	5.7	-71.4
264.26	4.9	-71.4
279.5	4.2	-71.5
294.74	2.1	-71.1
309.98	0.8	-70.9
325.22	0.4	-70.7
340.46	0.2	-70.5
355.7	358.3	-70.1
370.94	356.8	-69.7
386.18	355.6	-69.6
401.42	354.3	-69.1



YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-113

M-113

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	Sample no.	DEPTH from	DEPTH to	LENGTH metres	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0.0	6.1	OB		Overburden Casing																
6.1	23.5	QZIT	Mq	Quartzite grey ,white, 20% quartz veins and flooding, 25% recovery, rubble. Banding gen 50 deg where visible.																
23.5	24.6	QZIT	Mq	Quartzite grey, well banded 50 deg, rubble to 24.0.																
24.6	25.9	QZVN		Quartz vein, white, chlorite on fracts, upper ct 40 deg, 5% inclusions of QZIT, very broken																
25.9	30.0	QMPH		Phyllite, quartz, mica, chlorite, pale green white, foliation 45 deg, + 5% bands and patches quartz.																
30.0	35.7	CAVY		Cavity 0.4 m rubble and sand recovered.																
35.7	38.7	QZIT	Mq	Quartzite dk grey banding gen 60 deg, occasional quartz veinlet to 0.1m. Core generally very broken.																
38.7	41.8	QZIT	Mq	Quartzite rubble with irregular quartz patches. Quartz rubble 0.3m @39.7m.																
				1.1m recovery of rubble.																
				H' core ends @ 41.76m																
41.8	43.9	CAVY		Cavity, rod broke off reduced to 'N' Redrilled from 39.2 m																
				N' Core																
39.2	45.1	QZIT	Mq	Quartzite,gy, 2% qtz in bnds & irreg patches, bndg 40-70 deg, occ phyllite bnd to 0.1m ,				1												
				graphitic phylite band from 39.5 to 39.8 bndg 50-70 deg loc crenulated.																
				Quartz vein 43.8 to 44.5.																
45.1	50.9	QGPH	DMps	Phyllite, black, grey,45-65 deg, fold closure @ 48.1,+/- 3% qtz bands & veins to 5 cm,			py <1/4	2												
				at 48.4 & 48.5, 2 & 3 cm rusted sulphide bands, few euhedral py xtals to 1mm,																
				cts 40 & 80 deg. From 50.1 to 50.5 QMPH , pale green, fol 60 deg. At 650.7 ,																
				2 X5 mm pyritic quartz bands oxidized , 5% py.																
50.9	51.1	CAVY		Cavity Sand																

DEPTH		ROCK					Sulphides	Graphite	Sample	DEPTH		LENGTH	Cu	Pb	Zn	Ag	Au	Rec.	Rec.	
FROM	TO	CODE	UNIT	DESCRIPTION	FROM	TO	%	0 to 3	no.	from	to	metres	ppm	ppm	ppm	ppm	ppm	m.	%	DESCRIPTION
0.0	6.1	OB		Overburden Casing																
51.1	53.3	QMPH	DMps	Phyllite, quartz sericite, pale green , white ,brown, 5% quartz patches and bands.			0	0												
				Very broken 51.8 to 52.4, fol 40 - 60 deg.																
53.3	64.8	CLMP	DMps	Phyllite, quartz, sericite, chlorite. Occasional graphitic bnd to 3mm +/- 2% quartz patches				1												
				and bands to 0.1m. Fol 65 to 50 deg.																
64.8	75.8	QZIT		Quartzite, grey white, 10 % irregular bnds, patches, & veinlets quartz , argillaceous			py <1/2													
				phyllitic bands to 0.1m. Banding gen 50 to 60 deg.																
75.8	77.1	QGPH	DMps	Phyllite, graphitic, black, grey, fol 40 deg, euhedral py grains to 1mm < 1/2 %.			py <1/2	3												
77.1	83.4	QZIT		Quartzite, grey, 5% irreg qtz bnds to 0.1m, locally vuggy, leached, rusty. From 70.2 to 79.6																
				soft rusty leached sect . Rubble @81.4 , banding 60 deg to 40 deg @83.4																
78.3	81.4	FALT		1.5m recovery 78.3 to 81.4																
83.4	95.0	QMPH	DMps	Phyllite ,quartz, sericite, grey, green. Generally conformable quartz bands, generally			py <1/2	1												
				discontinuous, to 2 cm . Graphitic for 0.1m @ upper contact, occasional chloritic bands,																
				graphitic bands increasing from 89.5m, 10% graphitic bands to 0.3m from 89.5. Fol 45-																
				35 deg thruout. Arenaceous siliceous sect 90.6 to 91.2.																
95.0	104.9	QGPH	DMps	Phyllite, graphitic, black, white,grey. Quartz lenses generally conformable < 2cm. Euhedral			2 py	3												
				to anhedral clots py to 2 cm ,2 % overall. Banding 35-60 deg, loc contorted along core .																
				Fold closure 98.0 to 98.5.																
104.9	114.0	QMPH	DMps	Phyllite , quartz, sericite, chlorite, grey, green, white, fol generally 35-50 deg,			tr	0												
				loc contorted, 20 deg @106.5, 50 deg @ lower ct. Arenaceous sect from105.0 to 105.4																
				with graphitic bnds to 5 cm to 105.6																
		QZVN		Quartz vein, vuggy, 108.3 to 108.8 contact angles irregular.																
114.0	119.9	QGPH	DMps	Phyllite, graphitic, black, fol 60 to 30 deg, 3% quartz segregations genarally < 2 cm.			1py	3												
				Ubiquitous py 1% disseminated, grains to 1mm.																
119.9	120.9	FARN	DMps	Feldspathic arenite, pale to medium grey, well banded 40 to 60 deg to 10 deg @ lower ct,																
				5cm quartz vein @ 120.5																
120.9	135.9	QGPH	DMps	Phyllite, graphitic, black, white, 5% quartz segregations, banding generally 40 to 65 deg			1py	3												
				with ptygmatic folding @ fold closures viz. 129.5, 132.5, 135.0, pyritic thruout as																
				disseminations and clots, anhedral to euhedral +/- 2%. Contact @ end 65 deg.																
135.9	138.6	FARN	DMps	Feldspathic arenite, pale to medium grey, spotted texture, grains to 2mm , hardness 3-4			tr py	0												
				fol 60 deg, few conformable graphitic bands 2-10 cm, 137.7 & 138.2, occasional py																
				clots < 1/2 %.																
138.6	142.0	QGPH	DMps	Phyllite, graphitic, black, white, 5% quartz segregations, conformable, Fol generally			1py	3												
				35 to 50 deg, locally crenulated, clots py to 1cm. Occasional more massive arenaceous																
				band (FARN) 2 cm to 5 cm conformable.																
142.0	143.6	FARN	DMps	Feldspathic arenite, pale to medium grey, granular texture, foliation 60 to 70 deg,																
				py blasts to 1 cm. Includes sect graphitic phyllite 142.2 to 142.6.																
143.6	145.4	QGPH	DMps	Phyllite, graphitic, black, white, 40 deg. Clots and disseminations py 1%, 5% quartz			1py	3												
				segregations. 0.1m band FARN as above from 143.6.																
145.4	146.0	QZVN		Quartz vein contacts 40 & 70 deg.																
146.0	164.9	QGPH	DMps	Phyllite, graphitic, black, white, grey, 10 % quartz bnds, patches & clots. Foliation			1/2 py	3												

DEPTH		ROCK					Sulphides	Graphite	Sample	DEPTH		LENGTH	Cu	Pb	Zn	Ag	Au	Rec.	Rec.	
FROM	TO	CODE	UNIT	DESCRIPTION	FROM	TO	%	0 to 3	no.	from	to	metres	ppm	ppm	ppm	ppm	ppm	m.	%	DESCRIPTION
0.0	6.1	OB		Overburden Casing																
				generally 50 to 70 deg, locally ptygmgtic folding. From 163.2, highly crenulated , as																
				breccia texture. Fold closure @164m, patchy py generally fg disseminated. Subhedral																
				clots py to 150.5.																
164.9	175.1	QGPH	DMps	Phyllite, graphitic, black, white, 2-3% discontinuous quartz bands, patches ,			1py	3												
				segregations. Conformable arenaceous bands (FARN) 0.5 to 0.15 m @ 172.3, 173.0,																
				173.9; pale grey green, disseminated grains and clots py 1%. Banding generally 65 to 75																
				deg locally crenulated along core viz. 172.4 &174.3.																
175.1	176.4	FARN	DMps	Feldspathic arenite, pale grey, altd, soft , includes 30% interbeds QGPH. Banding 35 deg																
				locally crenulated. Lower contact 50 deg @ fault.																
176.4	178.3	FALT		Fault. Rubble (phyllite, Quartz,& arenite) mud & sand 0.8m recovered																
178.3	182.0	QGPH	DMps	Phyllite, black ,grey, foliation generally 40-60 deg, 3% quartz segregations, occasional			1py	3												
				pale grey sericite band to 3cm, disseminated & clots py 1%																
182.0	184.6	FALT		Fault. Rubble (phyllite, Quartz,& arenite) & sand, 0.8m recovery.																
184.6	188.2	CLMP	DMps	Phyllite, grey, green, fol gen 45 deg, locally contorted, 20% quartz bnds & veinlets to 0.2m				1												
				Occasional graphitic bnds patchs to 3mm.																
188.2	215.0	QGPH	DMps	Phyllite, graphitic, black, white, grey, 5% white quartz conformable bands & veinlets to			1-2 py	3												
				0.1m, Foliation 60-45-40 to 65 deg @ end. Locally to 20 deg. Patchy py disseminated																
				euhedral to subhedral grains & clots to 5mm, 1-2% overall. From 206.6, 1% bands																
				sericite phyllite to 1cm. From 212.0 increasing sericite , chlorite content. Fol gen 80 deg.																
215.0	217.5	QMPH	DMps	Phyllite pale grey, fol 60 -20 deg. No sulphides seen.																
217.5	221.5	QGPH	DMps	Phyllite , black, white, 10% quartz segregations, locally as breccia texture, locally			1/2 py	2												
				ptygmatic folds. Quartz vein from 218 to 218.3. Sericitic section220.2 to 220.9. Relatively																
				open fold closure @ 220.7. Banding 60 deg locally contorted to along core. Disseminated																
				pyrite 1/2%																
221.5	224.6	QMPH	DMps	Phyllite, pale grey, foliation along core to 80 deg. Includes sections to 0.5m of			tr py	1												
				graphitic phyllite pyritic 2%.																
224.6	227.2	QGPH	DMps	Phyllite , black, white, grey highly contorted , disseminated and clots py 2-3% , includes			3 py	3												
				5% irreg patches and bands of pale grey, non pyritic, thinly laminated sericite. Contact																
				40 deg @ 227.2																
227.2	228.2	QMPH	DMps	Phyllite pale grey , foliation generally 40 to 60 deg locally highly contorted. Includes irreg			<1/2 py	1												
				bands graphitic phyllite to 3cm. Occasionaal specs py.																
228.2	231.1	QGPH	DMps	Phyllite, black, white, locally highly contorted,5% quartz bands & patches, fold closure @			2 py	3												
				231.5 disseminated py 2%.																
231.1	231.7	QZVN		Quartz vein with pyritic, graphite, chlorite, fracture filling.																
231.7	232.5	QGPH	DMps	Phyllite, black, white 20% quartz highly contorted lower contact 70 deg			2 py	3												
232.5	233.9	SUSM		Sulphides, thinly laminated fg pyritic bands with black, chert, sericite, chlorite bands.			10 py	1	H433116	232.5	233.9	H433116	0.0055	0.001	0.021	0.34	0.0025	1.4	100%	disseminated and banded (laminated) sulphides(py) in chlorite, sericite, graphitic phyllite. Banding contorted along core.
				Highly contorted. Euhedral py blasts to 4mm. Contacts 70& 30 deg, 10 % sulphides.																
				Sample # H433116.																

DEPTH		ROCK					Sulphides	Graphite	Sample	DEPTH		LENGTH	Cu	Pb	Zn	Ag	Au	Rec.	Rec.	
FROM	TO	CODE	UNIT	DESCRIPTION	FROM	TO	%	0 to 3	no.	from	to	metres	ppm	ppm	ppm	ppm	ppm	m.	%	DESCRIPTION
0.0	6.1	OB		Overburden Casing																
233.9	238.8	QGPH	DMps	Phyllite , black, white, grey. Foliation along core to 238 .0m\, 40 deg @ end. 3% quartz bands and patches. Patchy dissiminated py blasts to 4mm +3%. Includes 0.3 m sect of QMGH from 237.5 m.			3 py	3												
238.8	250.9	QMPH	DMps	Phyllite, includes 3% black, graphitic, chloritic bands. Foliation generally along core , locally to 60 deg patchy disseminated subhedral py blasts to 1 cm, 1/2 % overall.			1/2 py	1												
250.9	251.7	QZVN		Quartz Veln Contacts irregular.																
251.7	254.0	QMPH	DMps	Phyllite grey, green, increasing graphitic chlorite bands from 253m. Foliation generally 20 to 30 deg. Fold closure @ 252.7. Disseminated py 1/2 %.			1/2 py	1												
254.0	258.2	QGPH	DMps	Phyllite black, white, foliation 20 to 80 deg. locally along core. Py blasts to 4mm , 2% lower contact 60 deg.			2 py	3												
258.2	258.9	QZVN		Quartz vein, chlorite, pyrite on fracts, contacts irregular.																
258.9	260.2	CLMP	DMps	Phyllite, pale grey, green, 5% graphitic bands, 10 % quartz bands 2% py.			2 py	1												
260.2	260.4	FALT		Sand and quartz fragments.																
260.4	265.2	QGPH	DMps	Phyllite, black , white, occasionally pale grey green, sericitic bands to 10 cm. Foliation generally 40 to 60 deg. 10 % quartz segregations, 3% py.			3 py	3												
265.2	268.1	QZVN		Quartz veln with 20% graphitic and sericite phyllite inclusions. Cts +/- 40 deg.																
268.1	269.9	QGPH	DMps	Phyllite black, white,sericitic sect 268.6 to 268.8, foliation 10 to 80 deg.			1py	3												
269.9	270.6	QZVN		Quetrz veln, graphitic inclusions and fracture filling, traces py.			tr py													
270.6	279.7	QGPH	DMps	Phyllite, graphitic, black,grey, white, occasional quartz bands to 15 cm , 10% overall. Foliation highly variable 10 to 80 deg. Patchy disseminated py locally to 5%. 1% overall			1 py	3												
		FALT		Mud, (5 cm) from 275.05 to 275.1 @lower contact of 25 cm bleached sericitic band from 274.9.																
279.7	280.9	QMPH	DMps	Phyllite, pale to medium grey, tr py.			tr py	0												
280.9	281.9	QGPH	DMps	Phyllite Black, white, grey, highly contorted. !0% quartz segregations,1 % disseminated py.			1 py	3												
281.9	283.5	QMPH	DMps	Phyllite , grey, laminations 60 deg to highly contorted. Includes graphitic phyllite 282.6 to to 282 .9, contact at 283.5, 65 deg.																
283.5	289.9	QGPH	DMps	Phyllite foliation generally 40 deg but locally highly contorted. Locally ptygmatic folds. 5% quartz segregations. Fold closure at 289.6, patchy disseminated py 1 % overall.			1 py	3												
289.9	292.5	QMPH	DMps	Phyllite white grey . Fold closures @ 290.0, 290.6 and 290.9 with limbs @ 20 deg.. Banding to end 30 deg to along core \. Graphitic bands 290.3 to 291.5, pyritic.			1/2 py	1												
292.5	293.1	QZVN		Quartz vein, white, 15% graphitic phyllite inclusions.																
293.1	298.7	QMPH	DMps	Phyllite, grey, white, 5%quartz segregations,elongated along foliation, foliation generaally 60-80deg, locally contorted along core, rare spec py.			tr py	0												
298.7	320.4			Boxes spilled core sequence reconstructed																

DEPTH		ROCK					Sulphides	Graphite	Sample	DEPTH		LENGTH	Cu	Pb	Zn	Ag	Au	Rec.	Rec.	
FROM	TO	CODE	UNIT	DESCRIPTION	FROM	TO	%	0 to 3	no.	from	to	metres	ppm	ppm	ppm	ppm	ppm	m.	%	DESCRIPTION
0.0	6.1	OB		Overburden Casing																
298.7	320.4	QMPH	DMps	Phyllite, pale to medium grey, foliation generally 40 to 70 deg to .309 m, remainder highly			tr py	0												
				contorted. Locally ptygmatic folds gen 40 to 80 deg. 5% quartz segregations and bands to																
				2 cm, 0.2m quartz vein with white feldspar euhedral patches to 3cm. Vein contacts																
				irregular, rare specs py.																
320.4	322.5	QGPH	DMps	Phyllite, black, white,3% quartz bands and patches, banding contorted at upper contact			1/2 py	3												
				generally 80 deg to end																
322.5	324.2	FALT		Fault, mud , sand and rock fragments,0.4m recovered.																
324.2	329.7	QGPH	DMps	Phyllite, black, white,3% quartz bands and irreg patches to 2cm. Foliation generally 70 deg			0.5	3												
				80 deg @ lower contact.																
329.7	329.8	SUMS	Dmv?	Sulphide, massive ,brown, py, sph? Banding 80 deg.			100	0												
329.8	330.7	QMPH	DMps	Phyllite, pale grey, fold closure @330.4, 80 to 0 deg to 75deg @330.7. dissem fg py 1%			1	0	H433117	329.7	330.7	H433117	0.388	0.827	1.61	26.1	0.195	1.0	100%	Metallurgical flank sample, 0.1m massive sulphides from329.7 to 329.8, 1% cp, sph ? Followed by 0.9m of quartz sericite phyllite.
330.7	335.7	SUMS	Dmv?	Massive sulphides, well banded 75 deg @ upper contact. Generally 70 degto 334.5,			95	0	H433118	330.7	331.7	H433118	1.86	3.36	6.37	121	1.45	1.0	100%	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.
				60 deg to 50 deg @ lower contact +/- 3% cp , sph 2-3 %, remainder py.					H433119	331.7	332.7	H433119	2.17	3.9	7.5	153	2.57	1.0	100%	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.
				Occasional chloritic band to 5mm.					H433120	332.7	333.7	H433120	3.2	4.42	8.35	103	1.29	1.0	100%	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.
									H433121	333.7	334.7	H433121	3.3	0.855	5.18	41.4	0.68	1.0	100%	Massive sulphides, well banded, 5% cp, 3% sph,95% sulphides, cp & sph loc enriched in bands to 1cm.
									H433122	334.7	335.7	H433122	2.53	0.162	1.36	12.3	0.548	1.0	100%	Masive Sulphides, 5% cp, 3% sph, 80% sulphides, leached from 335.1 to 335.3
335.7	338.0	SMSX	Dmv?	Suplhides, disseminated in quartz mica phyllite, highly siliceous dissem and bands to			5	0	H433123	335.7	336.7	H433123	0.252	0.031	0.182	1.84	0.692	1.0	100%	Patchy bands and disseminated sulphides in phyllite 5% sulphides, 1/2% cp, remainder pyrite, no sph seen.
				5mm, py 5%, cp 1/2%. Banding contorted along core to 70 deg.			5		H433124	336.7	338.0	H433124	0.0142	0.006	0.0215	0.51	0.198	1.3	100%	2% sulphides, py, tr cp, sulphides enriched in bands to 5mm, bandind 80 deg to 0 deg.
338.0	339.0	CLMP	DMps	Phyllite grey, green, highly siliceous,banding geneally 60 deg, locally along core.			5	0	H433125	338.0	339.0	H433125	0.0053	0.012	0.0278	0.47	0.132	1.0	100%	Sericite phyllite
				Disseminations and blasts py to 3mm. No cp seen																
339.0	351.1	QMPH	DMps	Phyllite, pale to medium grey, 50% quartz bands & patches from 340.5 to 342.2.			tr													
				Quartz flooded section 345.5 to 346.1. Foliation gen 70 to 40 deg, locally contorted,				0												
				locally chloritic.																
351.1	352.8	FALT		Rubble, quartz and graphitic phyllite. 0.7m recovered.																
352.8	355.5	QMPH	DMps	Phyllite, grey, foliation generally along core. Fold closure at 353.7 quartz flooded 353.9			tr	0												
				to 354.3.																
355.5	358.4	CLMP	DMps	Phyllite , medium to dark grey, foliation generally 0 to 30 deg, well laminated, 3% quartz			0	0												
				segregations.																

DEPTH		ROCK					Sulphides	Graphite	Sample	DEPTH		LENGTH	Cu	Pb	Zn	Ag	Au	Rec.	Rec.	
FROM	TO	CODE	UNIT	DESCRIPTION	FROM	TO	%	0 to 3	no.	from	to	metres	ppm	ppm	ppm	ppm	ppm	m.	%	DESCRIPTION
0.0	6.1	OB		Overburden Casing																
358.4	366.5	QMPH	DMps	Phyllite, generally pale grey, 5% quartz bands and patches to 5 cm, sects chloritized.			0	0												
				Lower contact gradational.																
		FALT		365.5 to 365.7, 0.1m mud and rock fragments.																
							0.5	2												
366.5	374.5	QGPH	DMps	Phyllite, white, grey, black , includes sericitic sects to 0.5m, foliation 0 to 60 deg,																
				locally highly contorted. Patchy py <1/2 %.																
374.5	374.9	FALT		Fault 374.5 to 374.9 quartz and phyllite fragments and mud.																
374.9	379.6	QGPH	DMps	Phyllite, graphite,quartz, sericite, chlorite. Banding generally 60 to 80 deg. Quartz bnds			0.5	2	H433126	378.6	379.6	H433126	0.0021	0.003	0.0112	0.12	0.02	1.0	100%	Sericite, quartz,graphite, phyllite on HW of 'B' zone. Disseminated fg py <1/2%.
				and veinlets to 1 cm dissem fg py <1/2 %																
		FALT		Rubble 377.4 to 377.8																
379.6	380.4	SUMS	DMv	Massive sulphides with 0.2m graphitic phyllite from 380.0 to 380.2,sulphides 100%			75		H433127	379.6	380.4	H433127	1.6	2.4	4.65	59	0.547	0.8	100%	B' massive sulphide with 0.2m band graphitic phyllite, generally 70 deg, 2% cp, 4% sph.
				in sulphide sects, 75 %overall. 2% cp,4% sph, remainder py. Contacts upper 75, lower 65																
				deg.																
380.4	388.3	QMPH	DMps	Phyllite, grey, white , fol 40 - 80 - 30 deg, locally folded along core. Includes10 %			tr py	1	H433128	380.4	381.4	H433128	0.165	0.265	0.518	6.86	0.073	1.0	100%	Sericite phyllite
				sects of graphitic phyllilite (to 0.4m) from 388m , 10 % quartz bands and veinlets to 0.1m,																
				tr fg py , higher content in graphitic sects. Fold closure at 388.2.																
388.3	389.2	FALT		Fault, 0.1m quartz, graphite breccia, followed by 0.3m recovery of quartz and phyllite																
				fragments.																
389.2	394.0	QGPH	DMps	Phyllite, grey, black, foliation generally 60 deg, 50% sericite phyllite bands to 391.4,			<1/2	3												
				10% quartz bands to 0.2m.																
394.0	395.0	FALT		Fault, 5 cm of quartz graphite breccia and 0.6m recovery of rock fragments. Some rust																
				coating on fragments.																
395.0	401.4	QGPH	DMps	Phyllite , black, grey, white, banding generally 50 to 80 deg, locally contorted to 30 deg,																
				sericitic to 346.9m and for last 0.4m. Well laminate dpyritic bands 395.5 to 395.7,																
				10 % irregular quartz segregations.																
401.4	401.4	EOH																		
				A Hureau 22Jul 08																

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-114**

Northing	7097907.4
Easting	525867
Elevation	1402
Azimuth	10
Dip	-65
Depth (m)	499

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg Camp
Core size	HQ and NQ

Drilled by	Orofino Drilling
Date Started	22/07/2008
Date Completed	30/08/2008
Logged by	G. Morozova
Dates Logged	July 25-30 2008

Location Method Laser range finder and compass from M-097

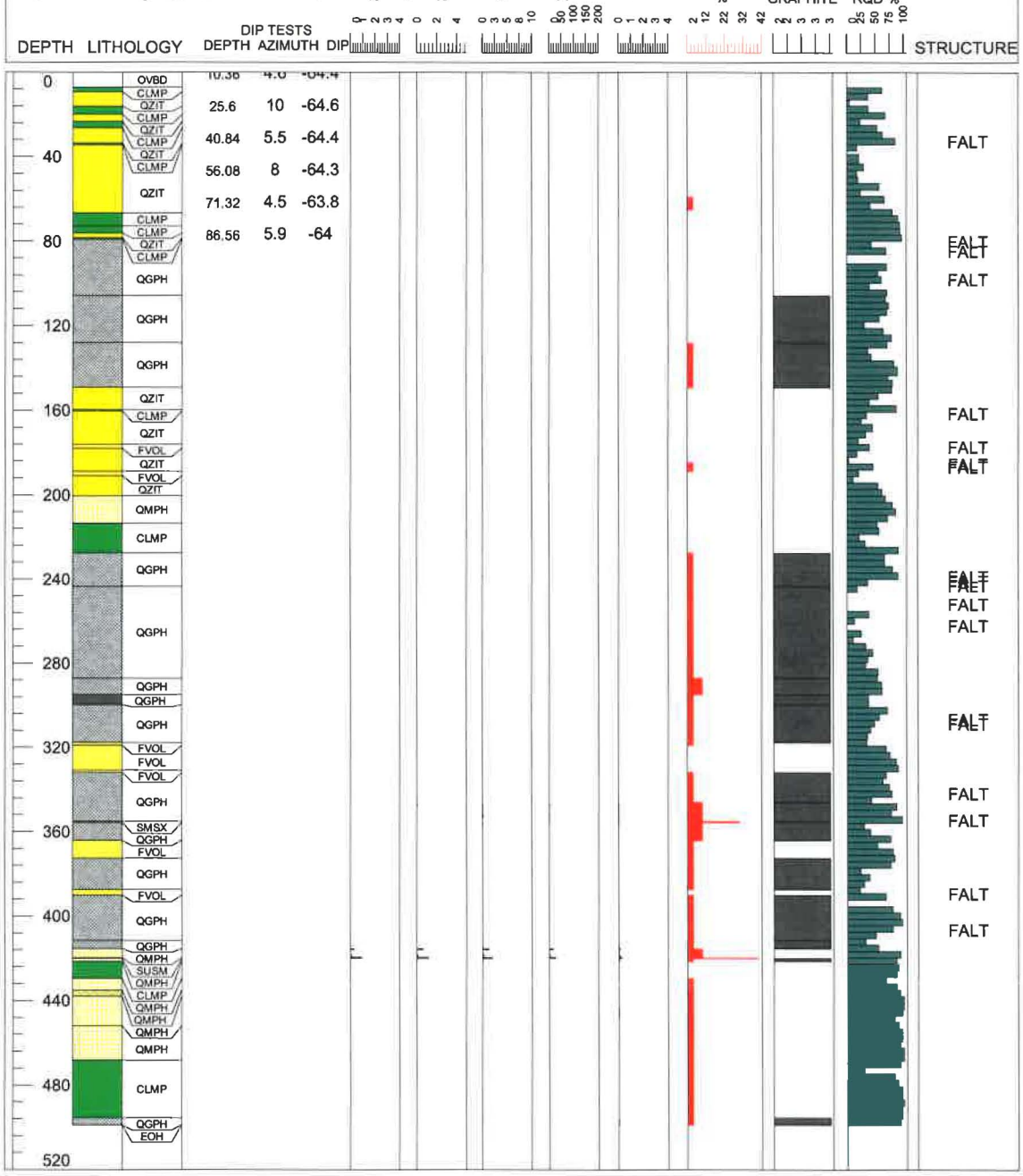
Purpose To test down dip projection of orebody

Results 9 metres of disseminated sulphides correspond with the D horizon

Downhole Survey Method Icefields - partial survey

DIP TESTS

DEPTH	AZIMUTH	DIP
25.6	10	-64.6
40.84	5.5	-64.4
56.08	8	-64.3
71.32	4.5	-63.8
86.56	5.9	-64



YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	7.1	OVBD		Overburden, no recovery																	
7.1	9.3	CLMP?	Mqv?	Chlorite-Muscovite Phyllite, silverish light brown with orange-brown laminations,																	
			(Mkv?)	(iron carbonate?), blobs of quartz, layers of QZIT and QMPH, dark gray																	
				8.5-8.8 m broken																	
9.3	16.2	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,																	
		QGPH & QMPH		layers and veins of quartz, foliated at 70-80°, rusty along foliation, some Py			2														
				12.7-13.1, 13.4-13.7, 15.6-16.1 m broken																	
16.2	20	CLMP?	Mqv?	Chlorite-Muscovite Phyllite, silverish light brown with orange-brown laminations,																	
			(Mkv?)	(iron carbonate?), blobs of quartz, foliated at 80-90°																	
				17.6-18.7 m broken																	
20	23.3	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,																	
		QGPH & QMPH		layers and veins of quartz, foliated at 70-80°																	
23.3	26.4	CLMP?	Mqv?	Chlorite-Muscovite Phyllite (as above), silverish light brown with orange-																	
			(Mkv?)	brown laminations (iron carbonate?), blobs of quartz																	
26.4	33.7	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,																	
		QGPH & QMPH		layers and veins of quartz, foliated at 70-90°																	
33.7	34.6	CLMP?	Mqv?	Chlorite-Muscovite Phyllite (as above), silverish light brown with orange-																	
			(Mkv?)	brown laminations (iron carbonate?), blobs of quartz																	
34.6	66.7	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,	59	65	5														
		QGPH & QMPH		layers and veins of quartz, foliated at 70-80°, broken along foliation,																	
				gradual transition to layers above and below																	
				36.7-37.5 m broke, sand in a hole, 51.2-52 m broken																	
66.7	72.9	CLMP	DMvs?	Chlorite-Muscovite Phyllite, green, with layers of QGPH, dark gray, and QMPH,																	
		w QGPH		silver gray, thin layers and blobs of quartz, foliated at 70-90°																	
72.9	76.4	CLMP	DMvs?	Chlorite-Muscovite Phyllite, green, with white quartz veins, foliated 60-70°			2														
76.4	78.5	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2														
		QGPH & QMPH	DMvs?	thin layers and blobs of quartz																	
78.5	79.1	CLMP	DMvs?	Chlorite-Muscovite Phyllite, green																	
79.1	105.7	QGPH	DMvs?	Quartz-Graphite Phyllite, dark gray, interlayered with QZIT amd QMPH																	
		QMPH & QZIT		thin layers, blobs of quartz, quatz veins, bands of green CLMP 81.5-82.5 m			2	2													
				81-81.5, 85.9-87.1, 88-88.8 m broken																	
				grdual contacts above and below																	
105.7	128	QGPH	DMvs?	Quartz-Graphite Phyllite, dark gray, interlayered with FVOL? (pumice?)			2	3													
		w FVOL		and QMPH, gray, thin layers, blobs of quartz, some quartz veins,																	
		& QMPH		foliated at 60-80°, gradual contact with layer below																	
128	149.1	QGPH	DMvs?	Quartz-Graphite Phyllite, dark gray, with less than above FVOL? and QMPH,			5	3													
				some quartz veins and blobs of quartz																	
149.1	159.7	QZIT w	DMvs?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2														

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
		QGPH & QMPH		silver gray, thin layers and blobs of quartz, bands of green CLMP																	
				between 149.1-152.4 m																	
159.7	160.3	CLMP	DMvs?	Chlorite-Muscovite Phyllite, greenish, with white quartz veins, foliated 50-60°			2														
			Mq?																		
160.3	176.1	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2	2													
		QGPH & QMPH	DMvs?	thin layers and blobs of quartz																	
				164.8-165.9, 169.7-170.2 m: broken																	
176.1	178	FVOL w	DMvs?	Felsic Volcanics (pumice-like?) greenish gray, interlayered with QGPH,			2														
		QGPH		weathered, vesicular?, broken along foliation																	
178	188.9	QZIT w	DMvs?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2	2													
		QGPH & QMPH	Mq?	silver gray, thin layers and blobs of quartz, foliated 40-50°	184.7	188.9	5														
				181-181.9, 183.2-183.6 m: broken																	
188.9	191	FVOL?	DMvs?	Felsic Volcanics (pumice-like?) gray, vesicular?, leached? foliated at 50°,																	
			Mqv?	broken along foliation																	
191	200.4	QZIT	Mq?	Quartzite, dark gray, with some QGPH , darin the upper part																	
				192.7-194.5 m: broken																	
200.4	213.5	QMPH	DMvs?	Quartz-Muscovite Phyllite, silverish gray with many quartz veins, some			2														
				layers of greenish-gray CLMP, foliated at 45-50°, no sharp boundary with																	
				layer below																	
213.5	227.6	CLMP	DMvs?	Chlorite-Muscovite Phyllite, greenish gray, with layers of QMPH, gray,			2														
			DMv?	foliated at 50-60°, some quartz veins																	
				220.6-221.6, 224-224.3 m: broken																	
227.6	243.5	QGPH w	DMvs?	Quartz-Graphite Phyllite, black, with layers of QMPH, QZIT, CLMP in the upper			5	3													
		QMPH & QZIT		part and of FVOL in the lower part, some quartz veins, some core lost																	
				242.5-243.5 m: broken																	
243.5	287.15	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of			5	3													
				quartz, quartz veins, layers of QMPH & FVOL between ~257-259 m																	
				243.5-255.14, 259-259.9, 260.6-261.2, 262.3-264.2, 265.3-267.5,																	
				272.9-273.6 m: broken																	
287.15	295	QGPH w	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz,			10	3													
		QMPH & FVOL	w DMv?	layers of QMPH, silverish gray, and FVOL, gray																	
				294-295 m: broken																	
295	299.8	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz,			5	3													
				foliated at 45-80°																	
299.8	317.6	QGPH w	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz, some quartz			5	3													
		QMPH & FVOL	w DMv?	veins, layers of QMPH, silverish gray, and FVOL, gray, foliated at 60-80°																	
				312.4-313.4 m: broken																	
317.6	319	FVOL	DMv?	Felsic Volcanics, gray, fine-grained, with thin layers of quatz,			5														
				foliated at 60-80°																	
319	330.8	FVOL	DMv?	Felsic Volcanics, greenish gray, coarser than above, more quatz,																	
				foliated at 60°																	
330.8	331.9	FVOL	DMv?	Felsic Volcanics, gray, fine-grained, with thin layers of quatz,																	
				foliated at 60-80°, same as between 317.6-319 m																	
331.9	355.15	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz, some quartz	331.9	346	5	3	H433129	346.50	348.00	1.50	H433129	0.00914	0.00677	0.0376	0.82	0.009	1.5	100%	Quartz flooded section (20%) with sericitite phyllite (60%) and 40% graphitic phyllite, 2% py.

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
				veins, layers of QMPH, silverish gray, and FVOL, gray, foliated at 50-60°,	346	355.15	10	3	H433130	348.00	349.40	1.40	H433130	0.00352	0.00282	0.0272	1.06	0.014	1.0	100%	Quartz sericite phyllite with 20% graphitic phyllite, 10 % sulphides (py).
				yellow-brown soft mineral? amount of Py increases down					H433131	349.40	350.60	1.20	H433131	0.00175	0.0015	0.0268	0.34	0.006	1.2	100%	Quartz sericite phyllite with 20% graphitic phyllite, 3 % sulphides (py).
				345.8-346.5 m: broken					H433132	350.60	351.90	1.30	H433132	0.00725	0.00153	0.0538	0.97	0.015	1.3	100%	Quartz sericite phyllite with 20% graphitic phyllite, 3 % sulphides (py).
									H433133	351.90	353.40	1.50	H433133	0.00642	0.00183	0.0721	1.12	0.02	1.5	100%	Graphitic phyllite with 3% py.
									H433134	353.40	354.40	1.00	H433134	0.00108	0.00088	0.0131	0.26	0.009	1.0	100%	Disseminated sulphides (4% py) in sericite & graphitic phyllite.
355.15	355.6	SMSX	DMv?	Sulphide Disseminated, dark golden, coarse-medium grained, Py, maybe			30		H433135	354.40	355.60	1.20	H433135	0.00241	0.00173	0.0128	0.88	0.017	1.2	100%	Disseminated to semi- massive sulphides in sericite graphite phyllite, 15% sulphides (py).
				Cp and Sp?, inside QGPH																	
355.6	364.1	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and few blobs of quartz,			10	3	H433136	355.60	356.60	1.00	H433136	0.00722	0.00062	0.0341	0.49	0.006	1.0	100%	Graphitic phyllite with 20% sericite phyllite, 1% py.
				foliated at various angles 45-70°																	
				358.1-359.5, 360.5-361 m: broken																	
364.1	372.5	FVOL w	DMv?	Felsic Volcanics, silverish gray with some yellowish-brown layers,			5														
		QGPH	w DMps?	few layers of QGPH and quartz veins, coarser-grained pumice-like																	
				between 369.7-370.3 m																	
372.5	387.4	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz,			5	3													
				foliated 60-70°, layers of FVOL and QMPH, gray																	
				377.7-378.2 m: broken																	
387.4	390.1	FVOL w	DMv?	Felsic Volcanics, silverish gray with some yellowish-brown layers,																	
		QGPH	w DMps?	few layers of QGPH and quartz veins, large broken quartz fragment in FVOL																	
390.1	411.5	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and few blobs of quartz,			5	3													
				with some layers of FVOL and QMPH, gray silverish gray, foliated at 60-70°,																	
				disseminated pyrite, sulphide bands between 407.7-407.9 m																	
				393.5-394.3, 410.5-411.6 m: broken																	
411.5	415.4	QGPHw	DMv?	Quartz-Graphite Phyllite, black, thin layers and few blobs of quartz,			5	3	H433140	414.40	415.40	1.00	H433140	0.00743	0.00317	0.0357	0.23	0.011	1.0	100%	Graphitic phyllite 80%, sericite phyllite 20%, 1% py.
		FVOL	w DMps?	interlayered with FVOL, gray, few quartz veins					H433141	415.40	415.90	0.50	H433141	0.335	0.623	1.25	16.3	0.068	0.5	100%	15% sulphides, trcp, 70 deg, in qtz sericite phyllite.
									H433142	415.90	417.30	1.40	H433142	0.00261	0.00375	0.0146	0.16	0.022	1.4	100%	Quartz sericite phyllite tr py.
									H433143	417.30	418.60	1.30	H433143	0.01085	0.0253	0.0474	0.71	0.02	1.3	100%	Quartz sericite phyllite tr py.
415.4	419.8	QMPH w	DMv?	Quartz-Muscovite Phyllite, silverish gray, interlayered with gray FVOL,			10		H433137	418.60	419.60	1.00	H433137	0.1155	0.1365	0.275	3.21	0.072	1.0	100%	Quartz sericite phyllite with 1/2 % py

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
		FVOL		foliated at 70-80°, dark golden brown few cm-thick bands of sulphides Py, Cp, Sp																	
419.8	420.1	SUSM	DMv?	Sulphide Semi-Massive, fine grained, dark golden brob bands within			40		H433138	419.60	420.10	0.50	H433138	0.903	1.16	2.03	25.8	0.242	0.5	100%	50% sulpides 419.8 to 420.1, 0.04 band 50% cp @55 deg from 419.8, 70 % sulphides from 419.8 to 420.1, 30% sulphides for sample.
				interlayered QMPH & FVOL																	
420.1	421.4	QMPH w	DMv?	Quartz-Muscovite Phyllite, silverish gray, with layers of dark gray black			5	3	H433139	420.10	421.10	1.00	H433139	0.0113	0.01925	0.0371	0.43	0.032	1.0	100%	Quartz sericite phyllite with tr py.
		QGPH	w DMps?	QGPH, thin layers and blobs of quartz																	
421.4	429.5	CLMP	DMv?	Chlorite-Muscovite Phyllite, green, abundant quartz veins and blobs of																	
				quartz, quartz veins, 'wavy' texture, few thin bands of sulphides, dark																	
				golden brown																	
429.5	435	QMPH w	DMv?	Quartz-Muscovite Phyllite, silverish gray, interlayered with gray FVOL			5														
		QGPH & FVOL	w DMps?	and dark dray black QGPH, disseminated large crystals and thin bands of pyrite																	
				detrital texture' in QGPH																	
435	438	QMPH	DMv?	Quartz-Muscovite Phyllite, gray, with blobs of quartz and some quartz			5														
				veins, foliated at 70-80°, mm-ch-thick bands of mineralization																	
438	452	QMPH/FVOL	DMv?	Quartz-Muscovite Phyllite/Felsic Volcanics, gray, with blobs of quartz and			5		H433144	443.10	444.10	1.00	H433144	0.00082	0.00201	0.002	0.03	0.0025	1.0	100%	Disseminated sulphides (py) in quartz sericite phyllite "Quartz eyes" Felds blasts.
									H433145	444.10	445.10	1.00	H433145	0.00069	0.00231	0.0018	0.05	0.0025	1.0	100%	Dissem py also concentrated in bands 5mm to 5 cm 3% py
				quartz & feldspar? 'eyes', porphyroblastic texture? crystals of black Fe-Mg					H433146	445.10	446.10	1.00	H433146	0.0008	0.00176	0.0022	0.04	0.0025	1.0	100%	Dissem py also concentrated in bands 5mm to 3 cm 2% py.
				mineral (amphibole?), bands of mineralization Py, Cp					H433147	446.10	447.10	1.00	H433147	0.00097	0.00218	0.002	0.04	0.0025	1.0	100%	1% py disseminated and enriched bands to 5mm.
									H433148	447.10	448.30	1.20	H433148	0.00089	0.00224	0.0019	0.05	0.0025	1.2	100%	Py 2% disseminated and concentrated in bands to 4mmin graphitic and sericitic (20% of sample) phyllite. Banding 75 deg.
452	468.3	QMPH/FVOL	DMv?	Quartz-Muscovite Phyllite/Felsic Volcanics, gray, with some			5														
				quartz & feldspar? 'eyes', elondated crystals of quartz & feldspar, some																	
				dark mierals (amphibole?), talc?, few blobs of quartz, foliated at 50-60°.																	
				cm-thick bands of mineralization Py, Cp?																	
468.3	495.6	CLMP/FVOL	DMv?	Chlorite-Sericite Phyllite/Felsic Volcanics, greenish, with some			5														
				quartz & feldspar? 'eyes', elondated crystals of quartz & feldspar, some																	
				quartz veins, cm-thick bands of mineralization, Py, Cp?																	
				layers of QGPH between 476.6-477.3 m																	
495.6	498.96	QGPH	DMps?	Quartz-Graphite Phyllite, black with gray layers of QMPH and FVOL, few			5	3	H433149	496.20	497.60	1.40	H433149	0.00356	0.00307	0.017	0.33	0.009	1.4	100%	Py 2% disseminated and concentrated in bands to 4mmin graphitic and sericitic (20% of sample) phyllite. Banding 75 deg.

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH		ROCK																			
FROM	TO	CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
				mineralized bands (Py)					H433150	497.60	499.00	1.40	H433150	0.00241	0.00215	0.0126	0.18	0.006	1.4	100%	Py 2% disseminated and concentrated in bands to 1cm in graphitic (40 %) and sericitic (60% of sample) phyllite. Banding 75 deg.
499	499	EOH		EOH																	

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-114**

Northing	7097907.4
Easting	525867
Elevation	1402
Azimuth	10
Dip	-65
Depth (m)	499

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg Camp
Core size	HQ and NQ

Drilled by	Orofino Drilling
Date Started	22/07/2008
Date Completed	30/08/2008
Logged by	G. Morozova
Dates Logged	July 25-30 2008

Location Method Laser range finder and compass from M-097

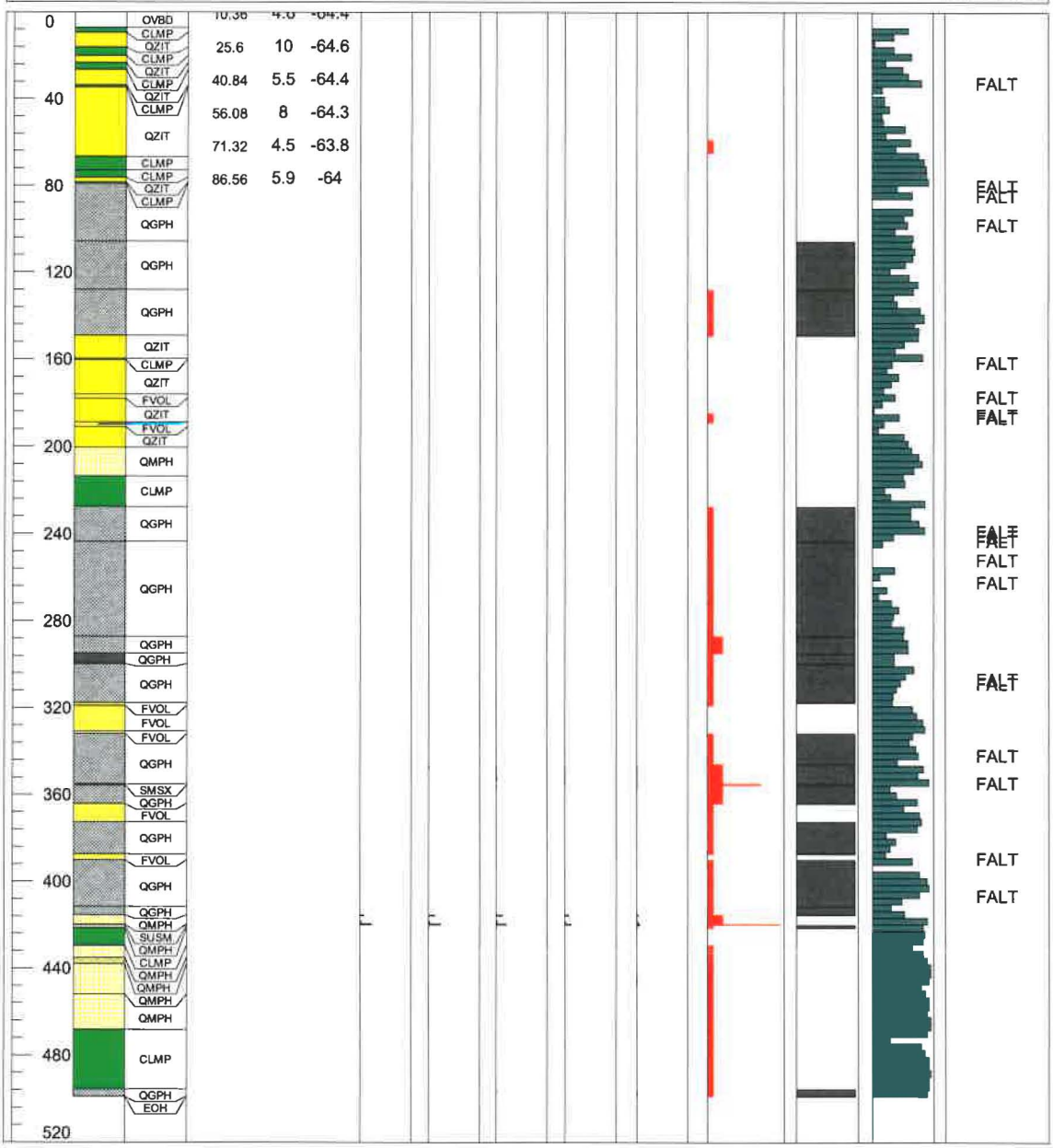
Purpose To test down dip projection of orebody

Results 9 metres of disseminated sulphides correspond with the D horizon

Downhole Survey Method Icefields - partial survey

DIP TESTS

DEPTH	AZIMUTH	DIP
25.6	10	-64.6
40.84	5.5	-64.4
56.08	8	-64.3
71.32	4.5	-63.8
86.56	5.9	-64



MARG DDH - M-114

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION			Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
					FROM	TO															
0	7.1	OVBD		Overburden, no recovery																	
7.1	9.3	CLMP?	Mqv?	Chlorite-Muscovite Phyllite, silverish light brown with orange-brown laminations,																	
			(Mkv?)	(iron carbonate?), blobs of quartz, layers of QZIT and QMPH, dark gray																	
				8.5-8.8 m broken																	
9.3	16.2	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,																	
		QGPH & QMPH		layers and veins of quartz, foliated at 70-80°, rusty along foliation, some Py			2														
				12.7-13.1, 13.4-13.7, 15.6-16.1 m broken																	
16.2	20	CLMP?	Mqv?	Chlorite-Muscovite Phyllite, silverish light brown with orange-brown laminations,																	
			(Mkv?)	(iron carbonate?), blobs of quartz, foliated at 80-90°																	
				17.6-18.7 m broken																	
20	23.3	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,																	
		QGPH & QMPH		layers and veins of quartz, foliated at 70-80°																	
23.3	26.4	CLMP?	Mqv?	Chlorite-Muscovite Phyllite (as above), silverish light brown with orange-																	
			(Mkv?)	brown laminations (iron carbonate?), blobs of quartz																	
26.4	33.7	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,																	
		QGPH & QMPH		layers and veins of quartz, foliated at 70-90°																	
33.7	34.6	CLMP?	Mqv?	Chlorite-Muscovite Phyllite (as above), silverish light brown with orange-																	
			(Mkv?)	brown laminations (iron carbonate?), blobs of quartz																	
34.6	66.7	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,	59	65	5														
		QGPH & QMPH		layers and veins of quartz, foliated at 70-80°, broken along foliation,																	
				gradual transition to layers above and below																	
				36.7-37.5 m broke, sand in a hole, 51.2-52 m broken																	
66.7	72.9	CLMP	DMvs?	Chlorite-Muscovite Phyllite, green, with layers of QGPH, dark gray, and QMPH,																	
		w QGPH		silver gray, thin layers and blobs of quartz, foliated at 70-90°																	
72.9	76.4	CLMP	DMvs?	Chlorite-Muscovite Phyllite, green, with white quartz veins, foliated 60-70°			2														
76.4	78.5	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2														
		QGPH & QMPH	DMvs?	thin layers and blobs of quartz																	
78.5	79.1	CLMP	DMvs?	Chlorite-Muscovite Phyllite, green																	
79.1	105.7	QGPH	DMvs?	Quartz-Graphite Phyllite, dark gray, interlayered with QZIT amd QMPH																	
		QMPH & QZIT		thin layers, blobs of quartz, quatz veins, bands of green CLMP 81.5-82.5 m			2	2													
				81-81.5, 85.9-87.1, 88-88.8 m broken																	
				grdual contacts above and below																	
105.7	128	QGPH	DMvs?	Quartz-Graphite Phyllite, dark gray, interlayered with FVOL? (pumice?)			2	3													
		w FVOL		and QMPH, gray, thin layers, blobs of quartz, some quartz veins,																	
		& QMPH		foliated at 60-80°, gradual contact with layer below																	
128	149.1	QGPH	DMvs?	Quartz-Graphite Phyllite, dark gray, with less than above FVOL? and QMPH,			5	3													
				some quartz veins and blobs of quartz																	
149.1	159.7	QZIT w	DMvs?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2														

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
		QGPH & QMPH		silver gray, thin layers and blobs of quartz, bands of green CLMP																	
				between 149.1-152.4 m																	
159.7	160.3	CLMP	DMvs?	Chlorite-Muscovite Phyllite, greenish, with white quartz veins, foliated 50-60°			2														
			Mq?																		
160.3	176.1	QZIT w	Mq?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2	2													
		QGPH & QMPH	DMvs?	thin layers and blobs of quartz																	
				164.8-165.9, 169.7-170.2 m: broken																	
176.1	178	FVOL w	DMvs?	Felsic Volcanics (pumice-like?) greenish gray, interlayered with QGPH,			2														
		QGPH		weathered, vesicular?, broken along foliation																	
178	188.9	QZIT w	DMvs?	Quartzite, gray, interlayered with QGPH, dark gray, and QMPH, silver gray,			2	2													
		QGPH & QMPH	Mq?	silver gray, thin layers and blobs of quartz, foliated 40-50°	184.7	188.9	5														
				181-181.9, 183.2-183.6 m: broken																	
188.9	191	FVOL?	DMvs?	Felsic Volcanics (pumice-like?) gray, vesicular?, leached? foliated at 50°,																	
			Mqv?	broken along foliation																	
191	200.4	QZIT	Mq?	Quartzite, dark gray, with some QGPH , darin the upper part																	
				192.7-194.5 m: broken																	
200.4	213.5	QMPH	DMvs?	Quartz-Muscovite Phyllite, silverish gray with many quartz veins, some			2														
				layers of greenish-gray CLMP, foliated at 45-50°, no sharp boundary with																	
				layer below																	
213.5	227.6	CLMP	DMvs?	Chlorite-Muscovite Phyllite, greenish gray, with layers of QMPH, gray,			2														
			DMv?	foliated at 50-60°, some quartz veins																	
				220.6-221.6, 224-224.3 m: broken																	
227.6	243.5	QGPH w	DMvs?	Quartz-Graphite Phyllite, black, with layers of QMPH, QZIT, CLMP in the upper			5	3													
		QMPH & QZIT		part and of FVOL in the lower part, some quartz veins, some core lost																	
				242.5-243.5 m: broken																	
243.5	287.15	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of			5	3													
				quartz, quartz veins, layers of QMPH & FVOL between ~257-259 m																	
				243.5-255.14, 259-259.9, 260.6-261.2, 262.3-264.2, 265.3-267.5,																	
				272.9-273.6 m: broken																	
287.15	295	QGPH w	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz,			10	3													
		QMPH & FVOL	w DMv?	layers of QMPH, silverish gray, and FVOL, gray																	
				294-295 m: broken																	
295	299.8	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz,			5	3													
				foliated at 45-80°																	
299.8	317.6	QGPH w	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz, some quartz			5	3													
		QMPH & FVOL	w DMv?	veins, layers of QMPH, silverish gray, and FVOL, gray, foliated at 60-80°																	
				312.4-313.4 m: broken																	
317.6	319	FVOL	DMv?	Felsic Volcanics, gray, fine-grained, with thin layers of quatz,			5														
				foliated at 60-80°																	
319	330.8	FVOL	DMv?	Felsic Volcanics, greenish gray, coarser than above, more quatz,																	
				foliated at 60°																	
330.8	331.9	FVOL	DMv?	Felsic Volcanics, gray, fine-grained, with thin layers of quatz,																	
				foliated at 60-80°, same as between 317.6-319 m																	
331.9	355.15	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz, some quartz	331.9	346	5	3	H433129	346.50	348.00	1.50	H433129	0.00914	0.00677	0.0376	0.82	0.009	1.5	100%	Quartz flooded section (20%) with sericitite phyllite (60%) and 40% graphitic phyllite, 2% py.

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION			Sulphides	Graphite	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
					FROM	TO	%	0 to 3													
				veins, layers of QMPH, silverish gray, and FVOL, gray, foliated at 50-60°,	346	355.15	10	3	H433130	348.00	349.40	1.40	H433130	0.00352	0.00282	0.0272	1.06	0.014	1.0	100%	Quartz sericite phyllite with 20% graphitic phyllite, 10 % sulphides (py).
				yellow-brown soft mineral? amount of Py increases down					H433131	349.40	350.60	1.20	H433131	0.00175	0.0015	0.0268	0.34	0.006	1.2	100%	Quartz sericite phyllite with 20% graphitic phyllite, 3 % sulphides (py).
				345.8-346.5 m: broken					H433132	350.60	351.90	1.30	H433132	0.00725	0.00153	0.0538	0.97	0.015	1.3	100%	Quartz sericite phyllite with 20% graphitic phyllite, 3 % sulphides (py).
									H433133	351.90	353.40	1.50	H433133	0.00642	0.00183	0.0721	1.12	0.02	1.5	100%	Graphitic phyllite with 3% py.
									H433134	353.40	354.40	1.00	H433134	0.00108	0.00088	0.0131	0.26	0.009	1.0	100%	Disseminated sulphides (4% py) in sericite & graphitic phyllite.
355.15	355.6	SMSX	DMv?	Sulphide Disseminated, dark golden, coarse-medium grained, Py, maybe			30		H433135	354.40	355.60	1.20	H433135	0.00241	0.00173	0.0128	0.88	0.017	1.2	100%	Disseminated to semi- massive sulphides in sericite graphite phyllite, 15% sulphides (py).
				Cp and Sp?, inside QGPH																	
355.6	364.1	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and few blobs of quartz,			10	3	H433136	355.60	356.60	1.00	H433136	0.00722	0.00062	0.0341	0.49	0.006	1.0	100%	Graphitic phyllite with 20% sericite phyllite, 1% py.
				foliated at various angles 45-70°																	
				358.1-359.5, 360.5-361 m: broken																	
364.1	372.5	FVOL w	DMv?	Felsic Volcanics, silverish gray with some yellowish-brown layers,			5														
		QGPH	w DMps?	few layers of QGPH and quartz veins, coarser-grained pumice-like																	
				between 369.7-370.3 m																	
372.5	387.4	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and blobs of quartz,			5	3													
				foliated 60-70°, layers of FVOL and QMPH, gray																	
				377.7-378.2 m: broken																	
387.4	390.1	FVOL w	DMv?	Felsic Volcanics, silverish gray with some yellowish-brown layers,																	
		QGPH	w DMps?	few layers of QGPH and quartz veins, large broken quartz fragment in FVOL																	
390.1	411.5	QGPH	DMps?	Quartz-Graphite Phyllite, black, thin layers and few blobs of quartz,			5	3													
				with some layers of FVOL and QMPH, gray silverish gray, foliated at 60-70°,																	
				disseminated pyrite, sulphide bands between 407.7-407.9 m																	
				393.5-394.3, 410.5-411.6 m: broken																	
411.5	415.4	QGPHw	DMv?	Quartz-Graphite Phyllite, black, thin layers and few blobs of quartz,			5	3	H433140	414.40	415.40	1.00	H433140	0.00743	0.00317	0.0357	0.23	0.011	1.0	100%	Graphitic phyllite 80%, sericite phyllite 20%, 1% py.
		FVOL	w DMps?	interlayered with FVOL, gray, few quartz veins					H433141	415.40	415.90	0.50	H433141	0.335	0.623	1.25	16.3	0.068	0.5	100%	15% sulphides, trcp, 70 deg, in qtz sericite phyllite.
									H433142	415.90	417.30	1.40	H433142	0.00261	0.00375	0.0146	0.16	0.022	1.4	100%	Quartz sericite phyllite tr py.
									H433143	417.30	418.60	1.30	H433143	0.01085	0.0253	0.0474	0.71	0.02	1.3	100%	Quartz sericite phyllite tr py.
415.4	419.8	QMPH w	DMv?	Quartz-Muscovite Phyllite, silverish gray, interlayered with gray FVOL,			10		H433137	418.60	419.60	1.00	H433137	0.1155	0.1365	0.275	3.21	0.072	1.0	100%	Quartz sericite phyllite with 1/2 % py

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M 114

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION			Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
		FVOL		foliated at 70-80°, dark golden brown few cm-thick bands of sulphides Py, Cp, Sp																	
419.8	420.1	SUSM	DMv?	Sulphide Semi-Massive, fine grained, dark golden brob bands within			40		H433138	419.60	420.10	0.50	H433138	0.903	1.16	2.03	25.8	0.242	0.5	100%	50% sulpides 419.8 to 420.1, 0.04 band 50% cp @55 deg from 419.8, 70 % sulphides from 419.8 to 420.1, 30% sulphides for sample.
				Interlayered QMPH & FVOL																	
420.1	421.4	QMPH w	DMv?	Quartz-Muscovite Phyllite, silverish gray, with layers of dark gray black			5	3	H433139	420.10	421.10	1.00	H433139	0.0113	0.01925	0.0371	0.43	0.032	1.0	100%	Quartz sericite phyllite with tr py.
		QGPH	w DMps?	QGPH, thin layers and blobs of quartz																	
421.4	429.5	CLMP	DMv?	Chlorite-Muscovite Phyllite, green, abundant quartz veins and blobs of																	
				quartz, quartz veins, 'wavy' texture, few thin bands of sulphides, dark																	
				golden brown																	
429.5	435	QMPH w	DMv?	Quartz-Muscovite Phyllite, silverish gray, interlayered with gray FVOL			5														
		QGPH & FVOL	w DMps?	and dark dray black QGPH, disseminated large crystals and thin bands of pyrite																	
				detrital texture' in QGPH																	
435	438	QMPH	DMv?	Quartz-Muscovite Phyllite, gray, with blobs of quartz and some quartz			5														
				veins, foliated at 70-80°, mm-cm-thick bands of mineralization																	
438	452	QMPH/FVOL	DMv?	Quartz-Muscovite Phyllite/Felsic Volcanics, gray, with blobs of quartz and			5		H433144	443.10	444.10	1.00	H433144	0.00082	0.00201	0.002	0.03	0.0025	1.0	100%	Disseminated sulphides (py) in quartz sericite phyllite "Quartz eyes" Felds blasts.
									H433145	444.10	445.10	1.00	H433145	0.00069	0.00231	0.0018	0.05	0.0025	1.0	100%	Dissem py also concentrated in bands 5mm to 5 cm 3% py
				quartz & feldspar? 'eyes', porphyroblastic texture? crystals of black Fe-Mg					H433146	445.10	446.10	1.00	H433146	0.0008	0.00176	0.0022	0.04	0.0025	1.0	100%	Dissem py also concentrated in bands 5mm to 3 cm 2% py.
				mineral (amphibole?), bands of mineralization Py, Cp					H433147	446.10	447.10	1.00	H433147	0.00097	0.00218	0.002	0.04	0.0025	1.0	100%	1% py disseminated and enriched bands to 5mm.
									H433148	447.10	448.30	1.20	H433148	0.00089	0.00224	0.0019	0.05	0.0025	1.2	100%	Py 2% disseminated and concentrated in bands to 4mmin graphitic and sericitic (20% of sample) phyllite. Banding 75 deg.
452	468.3	QMPH/FVOL	DMv?	Quartz-Muscovite Phyllite/Felsic Volcanics, gray, with some			5														
				quartz & feldspar? 'eyes', elondated crystals of quartz & feldspar, some																	
				dark mferals (amphibole?), talc?, few blobs of quartz, foliated at 50-60°																	
				cm-thick bands of mineralization Py, Cp?																	
468.3	495.6	CLMP/FVOL	DMv?	Chlorite-Sericite Phyllite/Felsic Volcanics, greenish, with some			5														
				quartz & feldspar? 'eyes', elondated crystals of quartz & feldspar, some																	
				quartz veins, cm-thick bands of mineralization, Py, Cp?																	
				layers of QGPH between 476.6-477.3 m																	
495.6	498.96	QGPH	DMps?	Quartz-Graphite Phyllite, black with gray layers of QMPH and FVOL, few			5	3	H433149	496.20	497.60	1.40	H433149	0.00356	0.00307	0.017	0.33	0.009	1.4	100%	Py 2% disseminated and concentrated in bands to 4mmin graphitic and sericitic (20% of sample) phyllite. Banding 75 deg.

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: **M 114**

M-114

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	SAMPLE no.	DEPTH from	DEPTH to	LENGTH metre		Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
				mineralized bands (Py)					H433150	497.60	499.00	1.40	H433150	0.00241	0.00215	0.0126	0.18	0.006	1.4	100%	Py 2% disseminated and concentrated in bands to 1cm in graphitic (40 %) and sericitic (60% of sample) phyllite. Banding 75 deg.
499	499	EOH		EOH																	

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-115**

Northing	7097998.6
Easting	525797
Elevation	1475
Azimuth	360
Dip	-70
Depth (m)	420

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg Camp
Core size	HQ and NQ

Drilled by	Orofino Drilling
Date Started	31/07/2008
Date Completed	08/08/2008
Logged by	G. Morozova
Dates Logged	July 31 - Aug 8 2008

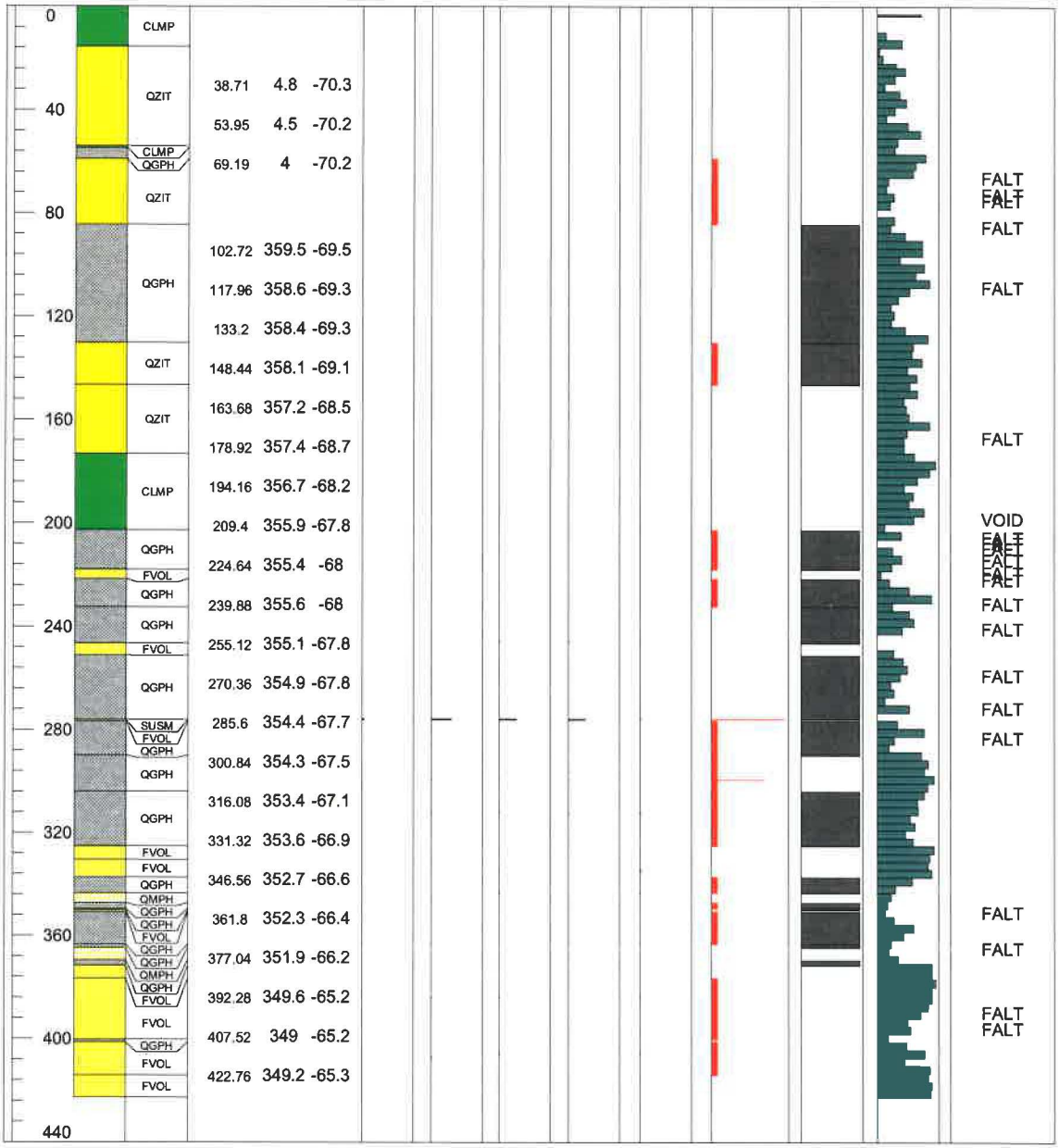
Location Method Measured from survey pin P914

Purpose To test down dip of main mineralization and on strike from M-043

Results No mineralization intersected

Downhole Survey Method Icefields

DEPTH	LITHOLOGY	DIP TESTS DEPTH	AZIMUTH	DIP
		38.71	4.8	-70.3
		53.95	4.5	-70.2
		69.19	4	-70.2
		102.72	359.5	-69.5
		117.96	358.6	-69.3
		133.2	358.4	-69.3
		148.44	358.1	-69.1
		163.68	357.2	-68.5
		178.92	357.4	-68.7
		194.16	356.7	-68.2
		209.4	355.9	-67.8
		224.64	355.4	-68
		239.88	355.6	-68
		255.12	355.1	-67.8
		270.36	354.9	-67.8
		285.6	354.4	-67.7
		300.84	354.3	-67.5
		316.08	353.4	-67.1
		331.32	353.6	-66.9
		346.56	352.7	-66.6
		361.8	352.3	-66.4
		377.04	351.9	-66.2
		392.28	349.6	-65.2
		407.52	349	-65.2
		422.76	349.2	-65.3



YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-116

M-116

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	LENGTH metre		Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	3.3	OVBD		Overburden: Quartzite gravel																	
3.3	14.3	QZIT	Mq	Quartzite, grey, dark grey, very rusty, with thin layers and white veins of quartz																	
				4-4.6, 11.3- 14.3 m: broken																	
14.3	15	DOR?	Td?	Weathered gabbro/diorite, greenish																	
15	33.5	QZIT w	Mq?	Quartzite, grey, dark grey, very rusty, with thin layers and white veins of quartz interlayered with				2													
		QGPH		QGPH, dark grey, foliated at 50-600																	
				15-31.4 m: broken																	
33.5	34.5	DOR	Td?	Gabbro/diorite, medium-grained, greenish, massive, contact angle with QZIT ~10°, inclusions of quartzite																	
34.5	43.8	QZIT w	Mq?	Quartzite, grey, dark grey, very rusty, with thin layers and white veins of quartz interlayered with																	
		QGPH		QGPH, foliated at 60°																	
43.8	77.5	DOR	Td?	Gabbro/diorite, medium-grained, greenish, massive, upper contact angle with QZIT is ~10°, inclusions of																	
				quartzite in the upper part of gabbro/diorite, lower contact angle 10-20°																	
77.5	161.2	QZIT	Mq	Quartzite, grey, dark grey, very rusty, with thin layers and white veins of quartz interlayered with																	
				QGPH, dark grey, foliated at 50-60 degrees to the core axis																	
				97.2-98.4, 119.4-120.8, 130.7-131.2, 148.4-149 m: broken																	
161.2	163.7	FVOL	Mkv?	Felsic Volcanics, fine-grained, grey, foliated at 50-60o																	
				163.3-163.7 m: broken																	
163.7	167.2	QZIT	Mq	Quartzite, grey, dark grey, with layers of QGPH, black dark grey, foliated at 50-600,																	
				163.7-165.4 m: broken																	
167.2	276.3	DOR	Td?	Gabbro/diorite, possibly some pyroxenite, medium to fine-grained, greenish, massive, rare quartz veins,																	
				thin layers of carbonate, rusty along fractues, between 273.8-276.3 m- grey, finer grained and porphyritic,																	
				contact with underlying rocks at~70°																	
276.3	292	QGPH w	Mq?	Quartz-Graphite Phyllite, black, interlayered with Quartzite, grey, foliated at 70-800,			5	3													
		QZIT		quartz veins and blobs of quartz, fractured along foliation throughout, disseminated Py in QGPH																	
				276.3-278.7, 283.5-285.7 m broken																	
292	292.6	FVOL	Mkv?	Felsic Volcanics, fine-grained, grey, foliated at 60-70o																	
292.6	309.7	QGPH	DMps?	Quartz-Graphite Phyllite, black, disseminated Py, thin layers and blobs of quartz, fractured			5	3													
				along foliation with quartz veins, disseminated Py, layers of grey FVOL 308-309.7 m																	
				295-297.7, 301.34-306 m: broken																	
309.7	321	QMPH	DMv?	Quartz-Muscovite Phyllite, grey, foliated at 60-80o, with thin layers and blobs of quartz, few mm-thick			5		H433332	316.00	317.00		H433332	0.00085	0.00195	0.0119	0.05	<0.005	1.00	100%	QMPH finely foliated @ 60 deg to core axis, tr py.
				bands of Py, some quartz veins					H433333	319.90	320.90		H433333	0.0143	0.0973	0.151	4.38	0.051	1.00	100%	QMPH finely foliated @ 60 deg to core axis, tr py.
				311.5-314.6 m broken																	
				G Morozova 19 Aug 08																	
321	333.1	QMPH	DMv?	Quartz -sericite phyllite, grey, white, locally chloritic, occasional graphitic pyritic sects. 10% quartz			<1/2	1													
				'sweats' and veinlets generally < 5cm. Fol gen 70 deg, locally contorted. Core ground @ 324.5 m																	

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-116

M-116

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	LENGTH metre		Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
333.1	333.7	QGPH	DMps	Quartz-Graphite Phyllite, black , white, 20% quartz bands to 5cm , bands py to 333.2 to 1 cm			10	2	H433334	333.10	333.90		H433334	0.1355	0.393	1.23	9.44	0.079	0.80	100%	QGPH bands py 50% /5cm from 333.1, py in remainder to 2%, includes 0.2m fault zone at end
				(50%/ 0.1 m), py dissseminated in remainder 2%.																	
333.7	333.9	FALT		Mud & gouge contacts 60 deg.																	
333.9	334.9	CLMP	DMv?	Quartz, chlorite ,sericite phyllite, 5% graphitic bands, bands py at upper contact to 5mm. 5 % irregular			3	1	H433335	333.90	334.60		H433335	0.0653	0.0563	0.174	1.4	0.039	0.70	100%	CLMP bands py @upper contact to 5mm, 3% py.
				patches quartz, rare py laminaeto 3mm, folqtion generally 60to 80 deg. Fold closure @334.2																	
334.9	335.15	MSSX	DMv?	Massive sulphide band, py 90%, 10% graphitic laminae 1-2 m, banding @ contact 50 deg.			90	1	H433336	334.60	335.15		H433336	0.364	1.59	4.36	24.1	0.152	0.55	100%	CLMP with 0.1m MSSX @end, 3% py in remainder.
335.15	336.7	CLMP	DMv?	Phyllite, sericite, chlorite, grey, green. Foliation generally 70-90 deg, locally crenulated, occ specs py.			<1/2	0	H433337	335.15	336.70		H433337	0.1185	0.0832	0.191	1.52	0.04	1.25	81%	CLMP with occ spec py
336.7	339.2	QGPH	DMps	Phyllite, graphitic, foliation 70 deg to crenulated along core, 10% quartz patches and fragments			2	3													
				disseminated py 2%.																	
339.2	340.6	QMPH	DMv?	Quartz sericite phyllite with 10% graphitic bands, foliation generally 80 deg, 10% quartz bands &			1	1													
				patches to 2 cm.																	
340.6	343.2	QGPH	DMps	Graphitic Phyllite with 20% grey sericitic phyllite, fol gen 70 deg.			1	2													
343.2	361.35	QGPH	DMps	Graphitic Phyllite with 15% patches and bands quartz to 15 cm, banding gen 70 deg, locally crenulated			2	3	H433338	360.70	361.35		H433338	0.00334	0.00936	0.0302	0.2	0.016	0.65	100%	QGPH on flank of MSSX
				vis. 349.6- 353.0, occ bleached sericitic band to 0.2m from 353.4.																	
361.35	361.95	MSSX	DMv	Massive Sulphides, py ,cp (+5%). Very fine grained disseminated black mineral, sphalerite ? 2%.			95	0	H433339	361.35	361.95		H433339	0.267	0.22	0.614	7.54	0.09	0.60	100%	MSSX , 90% sulphides, + 5% cp.
				Upper contact 60 lower contact 30 deg. 90 % sulphides, 3 cm * 3 cm phyllite inclusion @361.8																	
361.95	362.5	QGPH	DMps	Phyllite, graphite, quartz, sericite, fol gen 70 deg. 3cm band with 70 % py @ 362.4.			2	2	H433340	361.95	362.5		H433340	3.05	1.55	4.78	42.3	0.812	0.55	100%	QGPH, 3 cm band , 70% py @ 362.4.
362.5	374.6	QGPH	DMps	Phyllite , quartz, graphite, black, white, 15 %quqrtz as bands to 0.2m also patches and fragments,			2	3													
				locally breccia text. Fol gen40 -70 deg locally crenulated along core. Lower contact 80 deg.																	
		QMPH		364.5 - 364.85 Quqrtz sericite phyllite, grey fol rolling along core.Contacts with QGPH irregular.																	
374.6	376.7	FVOL	DMv?	Felsic Volcanics, pale grey, granular texture with weak foliation @ 80 deg, occ py clots, 5% quartz			<1/2	0													
				veinlets and patches, lower contact irregular.																	

YUKON GOLD CORP

MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-116

M-116

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	LENGTH metre		Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
376.7	382.9	QGPH	DMps	Phyllite, graphitic, black, white, 10% quartzbands, patches, sweats'. Fol generally 50 deg locally 30 to			2	3													
				70 deg. Lower contaact 80 irreg, disseminated py 2%.																	
		FVOL		377.25 377.65 felsic volcanics as above foliation better developed at 30 deg.																	
382.9	384.2	QMPH	DMV?	Quartz muscovite phyllite, 10% graphitic laminae, foliation crenulated along core to 30 deg.																	
384.2	398.3	QGPH	DMps	Quart,z graphite phyllite, black ,white, fol contorted along core to 50 deg, 5%quartz patches and bands,			3	3													
				Py disseminated, clots and euhedral blasts to 3mm, 3%.																	
398.3	401.6	QMPH	DMV?	Phyllite, quartz, chlorite , sericite, 10% quartz patches,veinlets & segregations. Foliation 80 deg to			<1/2	0													
				crenulated along core. Very broken 401 to 401.6.																	
401.6	405.4	QGPH	DMps	80 deg to along core. 5% quartz segregations, patchy disseminated py.			1/2	2													
		CLMP		Chlorite, sericite phyllite, foliation 70 deg from 403.5 to 405.0.																	
405.4	409.5	CLMP	DMV?	Phyllite, chlorite, sericite, occasional graphitic sects, foliation generally 50 - 70 deg, fold closure @405.7,			<1/2	1													
				5% quartz segregations, patchy disseminated py.																	
409.5	413.8	QMPH	DMV?	Phyllite, quartz, sericite, highly silicic, sections as breccia text with interstital py, chlorite & sericite.			3	0	H433341	409.50	411.00		H433341	0.00358	0.0049	0.0276	0.2	0.009	1.50	100%	QMPH chloritic 1% disseminated py.
				Py also disseminated, patches, clots and enriched bands.																	
				Foliation generally 30 to 70 deg locally crenulaed along core.					H433342	411.00	412.50		H433342	0.0035	0.0043	0.019	0.14	<0.005	1.50	100%	QMPH chloritic 1% disseminated py.
									H433343	412.50	414.00		H433343	0.0015	0.00307	0.0127	0.1	<0.005	1.50	100%	QMPH chloritic, 3% py includes 0.2m @30% py
413.8	414	SMSX		SMSX 20% py 413.9 - 414.1.			20	0													
414	420.8	QMPH		Phyllite, quartz, sericite,highly siliceious sections.			3	0	H433344	414.00	415.50		H433344	0.00109	0.0027	0.0049	0.06	<0.005	1.50	100%	QMPH chloritic, 3% py disssem & interstital.
									H433345	415.50	417.00		H433345	0.00081	0.00196	0.0097	0.06	<0.005	1.50	100%	QMPH chloritic, 2% py disssem & interstital.
									H433346	417.00	418.50		H433346	0.00136	0.00322	0.0106	0.16	<0.005	1.50	100%	QMPH chloritic, 3% py disssem & interstital.
									H433347	418.50	419.50		H433347	0.00128	0.00316	0.0101	0.17	<0.005	1.00	100%	QMPH chloritic, 3% py disssem & interstital.
									H433348	419.50	420.80		H433348	0.00117	0.00255	0.0081	0.21	<0.005	1.30	100%	QMPH chloritic, 2% py disssem & interstital.
									H433349				H433349	1.43	1.61	7.47	61.5	0.12			Standard
									H433350				H433350	0.00071	0.00058	0.0284	0.02	<0.005			Blank
420.8	423.1	QGPH	DMps	Phyllite, quartz, graphite, foliation gen 10;30 deg.			1/2	2													
		QZVN		Quartz vein 421.8 to 422.3, contacts 30 & 10 deg.																	
423.1	423.4	QZVN		Quartz vein , contacts 40 deg.																	

YUKON GOLD CORP
SUMMARY DRILL LOG

DDH- **M-117**

Northing	7098050
Easting	524500
Elevation	1360
Azimuth	0
Dip	-55
Depth (m)	396

Project **Marg**

Coordinate System	NAD 83 ZONE 8
Core stored at	Marg Camp
Core size	HQ, NQ

Drilled by	Orofino Drilling
Date Started	23/08/2008
Date Completed	28/08/2008
Logged by	A. Hureau
Dates Logged	August 23 to 28, 2008

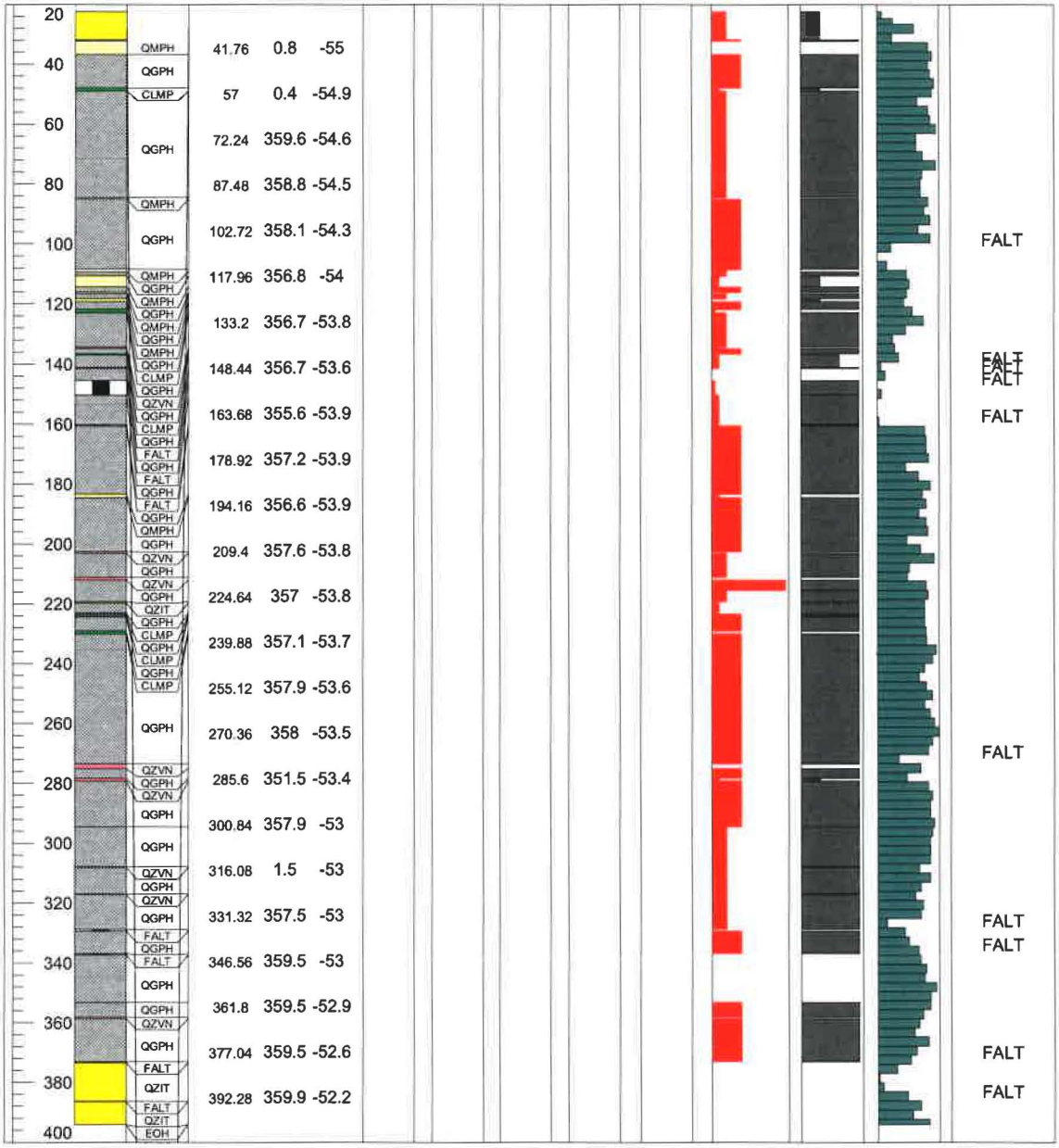
Location Method triangulation and laser elevation - precision poor

Purpose Exploration drilling

Results No mineralization intersected

Downhole Survey Method Icefields

DEPTH LITHOLOGY DIP TESTS DEPTH AZIMUTH DIP | Cu % | Pb % | Zn % | Ag ppm | Au PPM | SULPHIDES % | GRAPHITE | RQD % | STRUCTURE



YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-117

M-117

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	LENGTH metre	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	22.3	OVB		Overburden: Boulders																
22.3	31.7	QZIT	Mq	Quartzite, med - dark gray,with 30% interbedded graphitic phyllite bands, foliation and banding generally 70 deg. Py as blebs, disseminated and enriched bands 1%, mainly in graphitic sections. Graphitic phyllite content increasing toward end. 5% quartz patches and conformable bands.			1	1			NO SAMPLES TAKEN									
31.7	32.2	QGPH	DMps	Phyllite, quartz, graphite foliation 40 to 50 deg, clots and euhedral blasts py to 5mm, 2%.			2	3												
32.2	36.7	QMPH	DMv?	Phyllite, quartz, muscovite, pale grey, green, white. Foliation generally 40 to 60 deg, locally crenulated, locally thinly laminated, 20% chloritic bands from 35.0, lower contact gradational / 0.2m, rare spec py.			tr	0												
36.7	47.9	QGPH	DMps	Phyllite, quartz, graphite, 10% bands and segregations quartz, foliation generally 30 to 70 deg locally crenulated, occasional fold closure. Py disseminated, anhedral to euhedral grains to 3mm, 2%.			2	3												
47.9	48.9	CLMP	DMv?	Phyllite, quartz, sericite, chlorite, fol 70 deg, 3% graphitic bands, occasional specs py.			0.5	1												
48.9	84.6	QGPH	DMps	Phyllite, quartz, graphite, black, white, foliation generally 70 deg, locally contorted, fold closure @ 59.7m. 5% patches and generally conformable bands quartz to 5 cm. Patchy disseminated py 1%.			1	3												
		QMPH	DMv?	Rare band QMPH viz: 57.9 - 58.1.																
84.6	85.0	QMPH	DMv?	Phyllite, quartz, muscovite, grey,white, foliation 80 deg.			0	0												
85.0	108.5	QGPH	DMps	Phyllite, quartz, graphite, black, white, 7% quartz bands patches and conformable bands. Disseminated py, patchy, occasional subhedral blast to 7mm. Foliation generally 70 deg. Includes conformable interbedded bands QMPH			2	3												
		QMPH		Quartz, muscovite, phyllite with trace py interbedded with QGPH Viz: 86.6 - 86.85,91.83-91.88, 92.2 - 92.4, 93.1 - 93.3, 97.65 - 97.85, 99.15 - 99.30, 107.8 - 108.0.			0.25	0												
		FALT		101.5 - 102.0 Fault, mud and rock fragments.																
108.5	109.3	QMPH	DMv?	Phyllite, quartz, muscovite, fol 70 deg, clots py 1%.			1	0												
		QZVN		Quartz vein 108.7 - 109.05																
109.3	110.6	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz patches, fol 70 deg, disseminated py 1%			1	3												
110.6	114.2	QMPH	DMv?	Phyllite, quartz, muscovite, sericite, 10% quartz segregations, locally vuggy.			0.5	1												
		QGPH		To 10% graphitic sections to 0.3 m, banding and foliation 70 deg, along core @113.6, clots and disseminated py 1/2 %.																
114.2	116.0	QGPH	DMps	Phyllite, quartz, graphite, 3% quartz patches, clots and disseminated py 2%, foliation 70 deg to crenulated along core.			2	3												
116.0	116.5	QMPH	DMv?	Phyllite, quartz, sericite, foliation along core.			0	0												
116.5	118.2	QGPH	DMps	Phyllite, quartz, graphite, foliation 50 deg to along core, disseminated and blasts py 1%.			1	3												
118.2	119.2	QMPH		Phyllite, quartz, sericite, foliation generally 70-80 deg, includes 0.1m band QGPH @118.4.			tr	1												
119.2	121.75	QGPH	DMps	Phyllite, quartz, graphite, with chloritic bands, lower contact gradational, foliation generally 80 deg. disseminated py 2%.			2	3												
121.75	122.8	CLMP		Phyllite Quartz , sericite , chlorite, pale grey, green, 2% quartz pods generally conformable to foliation. Upper contact 50 deg, 50-90-50-90 deg, locally thinly laminated, disseminated fine grained py 1/4%			0.25	0												
122.8	134.3	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz bands and pods, foliation generally 60 - 80 deg, locally to 40 deg, occasional band of pale green CLMP to 10 cm viz: 125.6 - 125.7, 126.2 to 126.7. Disseminated, blebs and enriched bands py locally to 3%			1	3												
134.3	134.8	QZVN		Quartz vein, contacts 50 & 80 deg, few specs py.			0.5	0												
134.8	136.6	QGPH	DMps	Phyllite, quartz, graphite, black, white, foliation generally 70 to 90 deg, 3 cm breccia @ 135.7m, patchy disseminated and subhedral blasts py to 7mm, 2%, generally elongated parallel to foliation.			2	3												
136.6	137.0	CLMP		Phyllite, sericite, chlorite, quartz, thinly laminated, 5% conformable quartz bands to 5mm, foliation 70 deg, disseminated and blebs py 1%.			1	0												
137.0	141.1	QGPH	DMps	Phyllite, quartz, graphite, black, white, 7% quartz pods and bands to 0.1m, foliation generally 80 deg. patchy py 1/2 % elongated blebs to 1.5 cmfew bands CLMP viz:137.85 - 137.9, 138.1 - 138.2, foliation generally 80 deg.			0.5	2												
141.1	141.4	FALT		Fault (in QGPH) rubble and gouge			0.5	3												
141.4	145.4	QGPH		Phyllite, quartz, graphite, black, white, grey, foliation generally 70, 5% quartz pods and bands. Patchy disseminated and blasts to 5mm.																

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-117

M-117

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	LENGTH metre	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	22.3	OVB		Overburden: Boulders																
22.3	31.7	QZIT	Mq	Quartzite, med - dark gray,with 30% interbedded graphitic phyllite bands, foliation and banding generally																
				70 deg. Py as blebs, disseminated and enriched bands 1%, mainly in graphitic sections. Graphitic																
				phyllite content increasing toward end. 5% quartz patches and conformable bands.			1	1			NO SAMPLES TAKEN									
31.7	32.2	QGPH	DMps	Phyllite, quartz, graphite foliation 40 to 50 deg, clots and euhedral blasts py to 5mm, 2%.			2	3												
32.2	36.7	QMPH	DMv?	Phyllite, quartz, muscovite, pale grey, green, white. Foliation generally 40 to 60 deg, locally crenulated,																
				locally thinly laminated, 20% chloritic bands from 35.0, lower contact gradational / 0.2m, rare spec py.			tr	0												
36.7	47.9	QGPH	DMps	Phyllite, quartz, graphite, 10% bands and segregations quartz, foliation generally 30 to 70 deg locally			2	3												
				crenulated, occasional fold closure. Py disseminated, anhedral to euhedral grains to 3mm, 2%.																
47.9	48.9	CLMP	DMv?	Phyllite, quartz, sericite, chlorite, fol 70 deg, 3% graphitic bands, occasional specs py.			0.5	1												
48.9	84.6	QGPH	DMps	Phyllite, quartz, graphite, black, white, foliation generally 70 deg, locally contorted, fold closure @ 59.7m.			1	3												
				5% patches and generally conformable bands quartz to 5 cm. Patchy disseminated py 1%.																
		QMPH	DMv?	Rare band QMPH viz: 57.9 - 58.1.																
84.6	85.0	QMPH	DMv?	Phyllite, quartz, muscovite, grey,white, foliation 80 deg.			0	0												
85.0	108.5	QGPH	DMps	Phyllite, quartz, graphite, black, white, 7% quartz bands patches and conformable bands. Disseminated			2	3												
				py, patchy, occasional subhedral blast to 7mm. Foliation generally 70 deg.																
				Includes conformable interbedded bands QMPH																
		QMPH		Quartz, muscovite, phyllite with trace py interbedded with QGPH Viz: 86.6 - 86.85,91.83-91.88,			0.25	0												
				92.2 - 92.4, 93.1 - 93.3, 97.65 - 97.85, 99.15 - 99.30, 107.8 - 108.0.																
		FALT		101.5 - 102.0 Fault, mud and rock fragments.																
108.5	109.3	QMPH	DMv?	Phyllite, quartz, muscovite, fol 70 deg, clots py 1%.			1	0												
		QZVN		Quartz vein 108.7 - 109.05																
109.3	110.6	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz patches, fol 70 deg, disseminated py 1%			1	3												
110.6	114.2	QMPH	DMv?	Phyllite, quartz, muscovite, sericite, 10% quartz segregations, locally vuggy.			0.5	1												
		QGPH		To 10% graphitic sections to 0.3 m, banding and foliation 70 deg, along core @113.6, clots and																
				disseminated py 1/2 %.																
114.2	116.0	QGPH	DMps	Phyllite, quartz, graphite, 3% quartz patches, clots and disseminated py 2%, foliation 70 deg to			2	3												
				crenulated along core.																
116.0	116.5	QMPH	DMv?	Phyllite, quartz, sericite, foliation along core.			0	0												
116.5	118.2	QGPH	DMps	Phyllite, quartz, graphite, foliation 50 deg to along core, disseminated and blasts py 1%.			1	3												
118.2	119.2	QMPH		Phyllite, quartz, sericite, foliation generally 70-80 deg, includes 0.1m band QGPH @118.4.			tr	1												
119.2	121.75	QGPH	DMps	Phyllite, quartz, graphite, with chloritic bands, lower contact gradational, foliation generally 80 deg.			2	3												
				disseminated py 2%.																
121.75	122.8	CLMP		Phyllite Quartz , sericite , chlorite, pale grey, green, 2% quartz pods generally conformable to foliation.			0.25	0												
				Upper contact 50 deg, 50-90-50-90 deg, locally thinly laminated, disseminated fine grained py 1/4%																
122.8	134.3	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz bands and pods, foliation generally 60 - 80 deg, locally			1	3												
				to 40 deg, occasional band of pale green CLMP to 10 cm viz: 125.6 - 125.7, 126.2 to 126.7.																
				Disseminated, blebs and enriched bands py locally to 3%																
134.3	134.8	QZVN		Quartz vein, contacts 50 & 80 deg, few specs py.			0.5	0												
134.8	136.6	QGPH	DMps	Phyllite, quartz, graphite, black, white, foliation generally 70 to 90 deg, 3 cm breccia @ 135.7m, patchy			2	3												
				disseminated and subhedral blasts py to 7mm, 2%, generally elongated parallel to foliation.																
							1	0												
136.6	137.0	CLMP		Phyllite, sericite, chlorite, quartz, thinly laminated, 5% conformable quartz bands to 5mm, foliation 70 deg,																
				disseminated and blebs py 1%.																
137.0	141.1	QGPH	DMps	Phyllite, quartz, graphite, black, white, 7% quartz pods and bands to 0.1m, foliation generally 80 deg.			0.5	2												
				patchy py 1/2 % elongated blebs to 1.5 cmfew bands CLMP viz:137.85 - 137.9, 138.1 - 138.2,																
				foliation generally 80 deg.																
141.1	141.4	FALT		Fault (in QGPH) rubble and gouge			0.5	3												
141.4	145.4	QGPH		Phyllite, quartz, graphite, black, white, grey, foliation generally 70, 5% quartz pods and bands. Patchy																
				disseminated and blasts to 5mm.																

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

HOLE ID: M-117

M-117

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	LENGTH metre	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	22.3	OVB		Overburden: Boulders																
145.4	150.3	FALT		Fault zone in QGPH, mud, rubble , gouge, sections to 0.3m of graphitic phyllite, fol 55 deg @146.5,			0.25	3												
				disseminated specs py.																
150.3	160.1	QGPH	DMps	Phyllite, quartz, graphite, black, white, 3% quartz pods , foliation variable 80 deg to along core,			0.5	3												
				contorted, numerous fold closures, very broken.																
160.1	160.6	FALT		Fault, mud and rubble (in QGPH)			0.5	3												
160.6	183.35	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods and bands generally conformable,			2	3												
				foliation 50 deg to 161.0, folded along core to 163.0, 70 deg to 163.7, folded along core to 167,																
				folded along core to 80 deg to end, 50 deg @ lower comntact. Ubiquitous py 2%.																
		CLMP		Bands chlorite, sericite, quartz phyllite viz: 175.62 -175.72, 50 deg, 176.0 to 176.02, 40 deg,																
				176.4 to 176.7, 20 - 30 deg.																
183.35	184.5	QMPH		Phyllite quartz sericite, 7% quartz pods and bands, foliation 20 deg to along core to 80 deg at lower			0.5	0												
				contact, disseminated py 1/2 %.																
184.5	202.6	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods and bands (to 0.1m), increasing to 30%			2	3												
				from 197.1with bands and veins to 0.2m. Foliationhighly variable from 80 deg @upper contact																
				to crenulated along core, locally ptygmatic folds, 80 deg from 201. Disseminated and blebs py																
				elongated along foliation 2%.																
		CLMP		Quartz,sericite, chlorite phyllite fol 80 deg, 191.2 to 192.35			tr	0												
202.6	203.1	QZVN		Quartz vein, contacts upper irregular high, lower 15 deg (conformable to foliation).																
203.1	211.25	QGPH	DMps	Phyllite, quartz, graphite, black, white, 10% quartz pods and bands generally < 2cm. Foliation along core			1	3												
				to 206.0, remainder generally 60 - 80 deg, occasional conformable bands pale grey green, chlorite,																
				sericite phyllite viz: 204.65-204.7, 207.45- 207.60, 209.4 - 210.3.			tr	0												
211.25	212.1	QZVN		Quartz vein, vuggy, contacts 40 deg.																
212.1	219.3	QGPH	DMps	Phyllite, quartz, graphite, black, white, 7% quartz pods and bands, foliation 40 deg to along core	212.1	215.5	5	3												
				locally highly contorted, occasional fold closure, lower contact 45 deg. Disseminated py.	215.5	219.3	1	3												
		CLMP		Few bands quartz,sericite, chlorite phyllite pale grey green, 214.1 (2cm), 214.65 (5cm), 215.1 (2cm),			tr	0												
				215.6 - 216.1, 30%, interbeded with QGPH.																
219.3	219.7	QZIT		Quartzite, med grey, banding 45 deg, 10% quartz veinlets to 5mm.			0	0												
219.7	223.0	QGPH	DMps	Phyllite, quartz, graphite, black, white, foliation 45-90-0 to 40 deg at lower contact, 10%quartz pods			0.5	3												
				and bands elongated along foliation. Disseminated py.																
223.0	223.45	CLMP		Phyllite, quartz, chlorite, sericite, 5% quartz bands, 10% rounded grey grains in fine grained pale			tr	0												
				green groundmass. Foliation 45-60 deg, rare spec py.																
223.45	224.0	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods, foliation 80 deg, disseminated py.			2	3												
224.0	224.3	CLMP		Phyllite, quartz, chlorite, sericite, 5% quartz bands, 10% rounded grey grains in fine grained pale			0	0												
				green groundmass. Foliation 70-80 deg, no sulphides seen.																
224.3	229.1	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods. Foliation highly crenulated to 227.0, 80 deg			2	3												
				to along core, along core from 227.4 to 228.5. Disseminated py, py metablast @228m 1.5 cm.																
229.1	230.0	CLMP		Phyllite, quartz, chlorite, sericite, banding 80 deg, 10 % quartz bands and veinlets to 2 cm, contacts 80			tr	0												
				deg, 2 cm graphitic band @229.3 with specs py.																
230.0	273.45	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods generally elongated with foliation. Foliation			2	3												
				highly variable 80 - 0 deg locally highly contorted, pyritic throughout, variable, average 2%.																
				Very broken 271.8 -273.45.																
		QZVN		Quartz veins 263.6 - 263.8, 266.9 - 267.3.																
273.45	275.0	QZVN		Quartz vein, 20% inclusions of QGPH contacts 80 deg.			tr													
275.0	278.3	QGPH	DMps	Phyllite, quartz, graphite, black, white, foliation along core to 70 deg, 5% quartz bands and pods,			2	3												
				lower contact 70 deg, dissem py 2%.																
278.3	279.2	QZVN		Quqrtz vein,15 % pyritic inclusions of QGPH, contacts 70 & 50 deg.			0.5	1												
279.2	294.5	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods and bands, generally conformable to foliation,			2	3												
				bands generally less than 5 cm, foliation highly variable, 80 deg to contorted along core, generally																
				70 deg, quartz band @ 10 deg to core axis 291.6 to 291 .9. Py disseminated 2%.																
294.5	307.8	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods and bands, generally parallel to foliation.			1	3												
				Foliation is highly variable, generally thinly laminated, 30-70 deg. Disseminated py 1%.																

YUKON GOLD CORP
MARG DIAMOND DRILL HOLE LOG

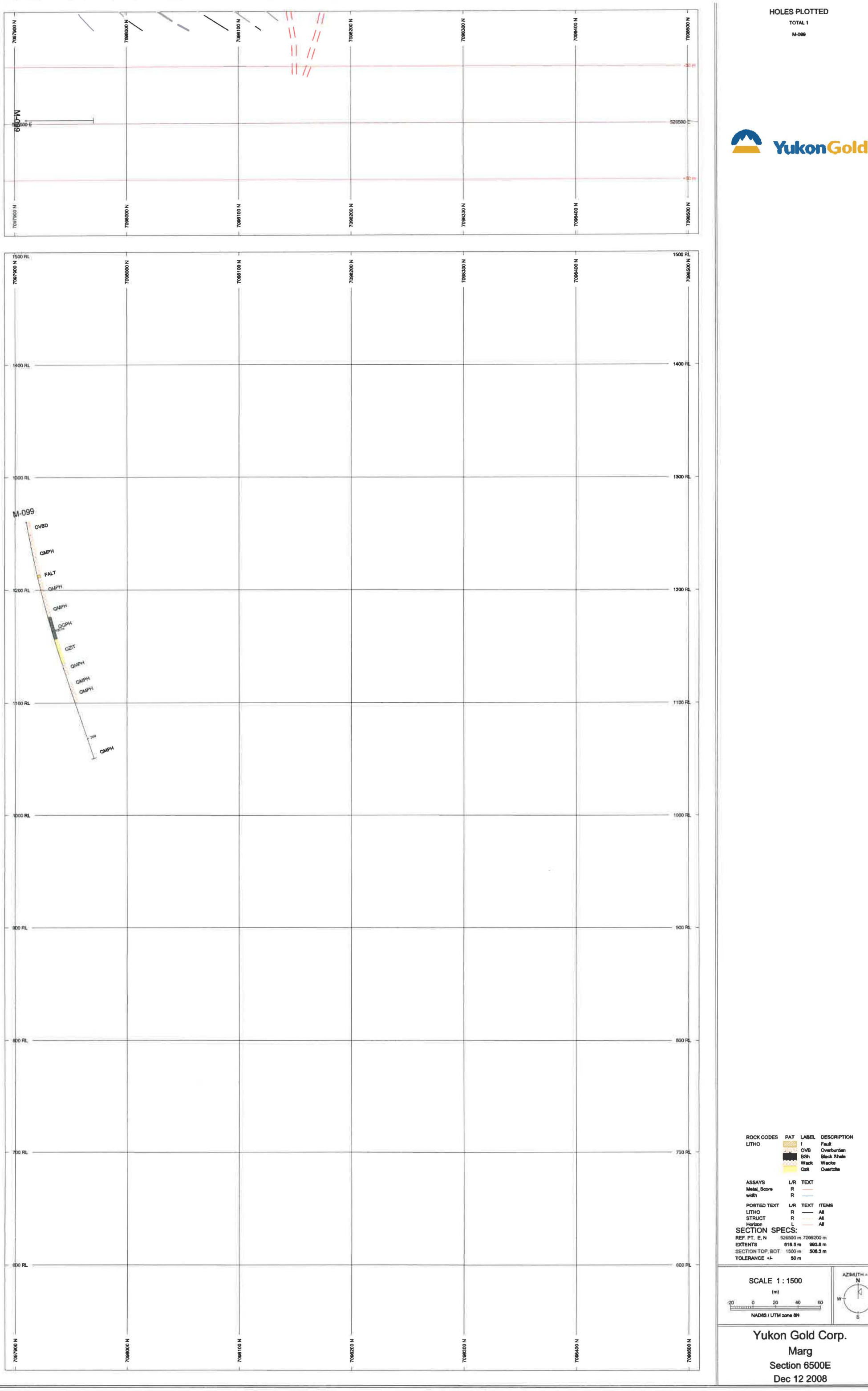
HOLE ID: M-117

M-117

DEPTH FROM	DEPTH TO	ROCK CODE	UNIT	DESCRIPTION	FROM	TO	Sulphides %	Graphite 0 to 3	sample no.	DEPTH from	DEPTH to	LENGTH metre	Cu %	Pb %	Zn %	Ag ppm	Au ppm	Rec. m.	Rec. %	DESCRIPTION
0	22.3	OVB		Overburden: Boulders																
307.8	308.1	QZVN		Quartz vein, contacts steep irregular.																
308.1	316.9	QGPH	DMps	Phyllite, quartz, graphite, black, white, 3% quartz pods, foliation along core to 20 deg to 310.7 ,			1	3												
				folded along core to 314.1, 30to 70 deg to end numerous fold closures , open to tight from 311.0 to																
				313.5 . Patchy disseminated py 1%.																
316.9	317.1	QZVN		Quartz vein, contacts 40 deg & irregular.																
317.1	328.8	QGPH	DMps	Phyllite, quartz, graphite, 5% quartz bands and pods, foliation generally 40 deg locally folded along core,			1	3												
				disseminated py 1%.																
		QZVN		Quartz veins >0.1m, 319.6 - 319.9 (cts irregular), 323.4 to 323.7 (contacts 40 & 70 deg).																
328.8	329.3	FALT		Fault, mud, gouge, rubble,																
329.3	336.8	QGPH	DMps	Phyllite, quartz, graphite, black, white, grey, foliation 10 to 80 deg, 3% quartz pods and bands			2	3												
				elongated with foliation, patchy disseminated py 2%, anhedral to subhedral grains to 2mm.																
336.8	337.3	FALT		Fault Mud and rubble.																
337.3	353.2	QGPH	DMps	Phyllite, quartz, graphite, black, white, grey, foliation folded along core to 40 deg to 343.5, generally																
				60 to 80 deg to end. Disseminated py 2%.																
		QZVN		Quartz veins 337.6 to 337.9, contact andles low, irregular, 338.5 to 339.7, contacts 80 deg,																
				349.3 to 349.5 contacts 90 &40 deg.																
353.2	358.2	QGPH	DMps	Phyllite, quartz, graphite, black, white, 5% quartz pods and bands elongated with foliation.			2	3												
				Foliation rolling along core to 70 deg. Py diseminated finf grained 2%.																
358.2	358.7	QZVN		Quartz vein, contacts irregular @ 60 deg.																
358.7	373.1	QGPH	DMps	Phyllite, quartz, graphite, black, white, 3% quartz pods and bands eloongated with foliation.			2	3												
				Foliation along core to 40 deg to 361.2, remainder generally 70 deg. Ubiquitous py 2%.																
373.1	373.4	FALT		Fault, mud and rubble .																
373.4	386.3	QZIT		Quartzite, pale to medium grey local banding 70-80 deg, irregular quartz bands and veinlets < 0.1m, py			tr													
				10% in 5mm band @380.4 and 5% in 5cm band @ 303.8. core very blocky																
386.3	386.4	FALT		Fault, mud, rubble, graphite contacts 70 deg.																
386.4	394.1	QZIT		Quartzite, pale -medium grey, occasional irregular quartz filled fractures to 3mm. From 392.0 quartz																
				flooded, 25% quartz bands generally 70 deg.																
		QGPH		391.55 to 991.7, pelitic graphitic band, contacts 70 deg, fg dissem py 1/4 %			0.25	3												
394.1		EOH		Hole Stopped																
				Andy Hureau																
				28-Aug-08																

APPENDIX 11

DRILL SECTIONS



HOLES PLOTTED

TOTAL 1

M-099

YukonGold

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		f	Fault
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	526500 m	7098200 m
EXTENTS	616.5 m	993.8 m
SECTION TOP, BOT	1500 m	506.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

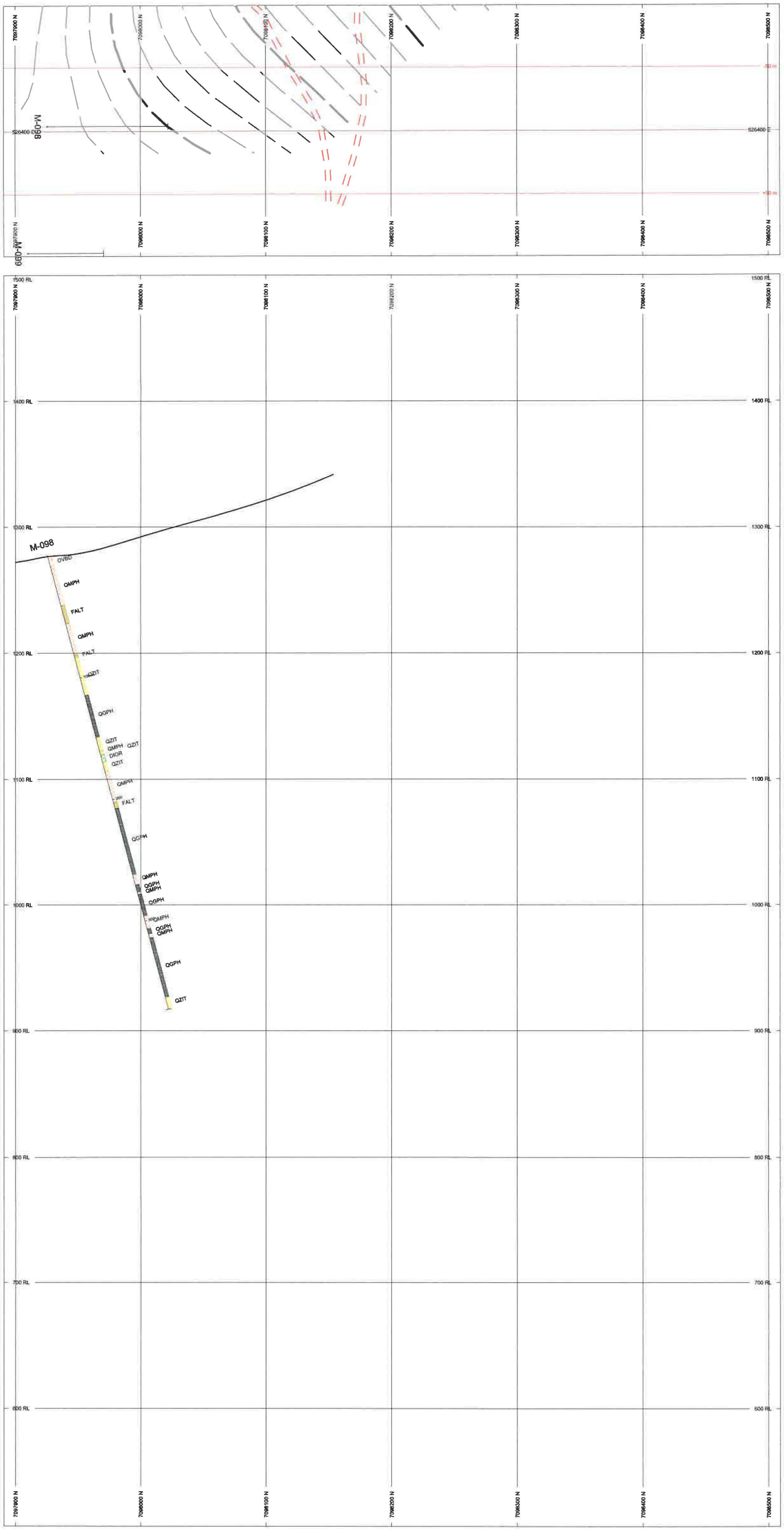
N W E S

Yukon Gold Corp.

Marg

Section 6500E

Dec 12 2008



HOLES PLOTTED

TOTAL 1

M-098

YukonGold

ROCK CODES LITHO

PAT	LABEL	DESCRIPTION
	Dior	Diorite
	f	Fault
	OVB	Overburden
	BSh	Black Shale
	Wack	Wacke
	Qzit	Quartzite

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	526400 m	7098200 m
EXTENTS	618.5 m	993.8 m
SECTION TOP, BOT	1500 m	508.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

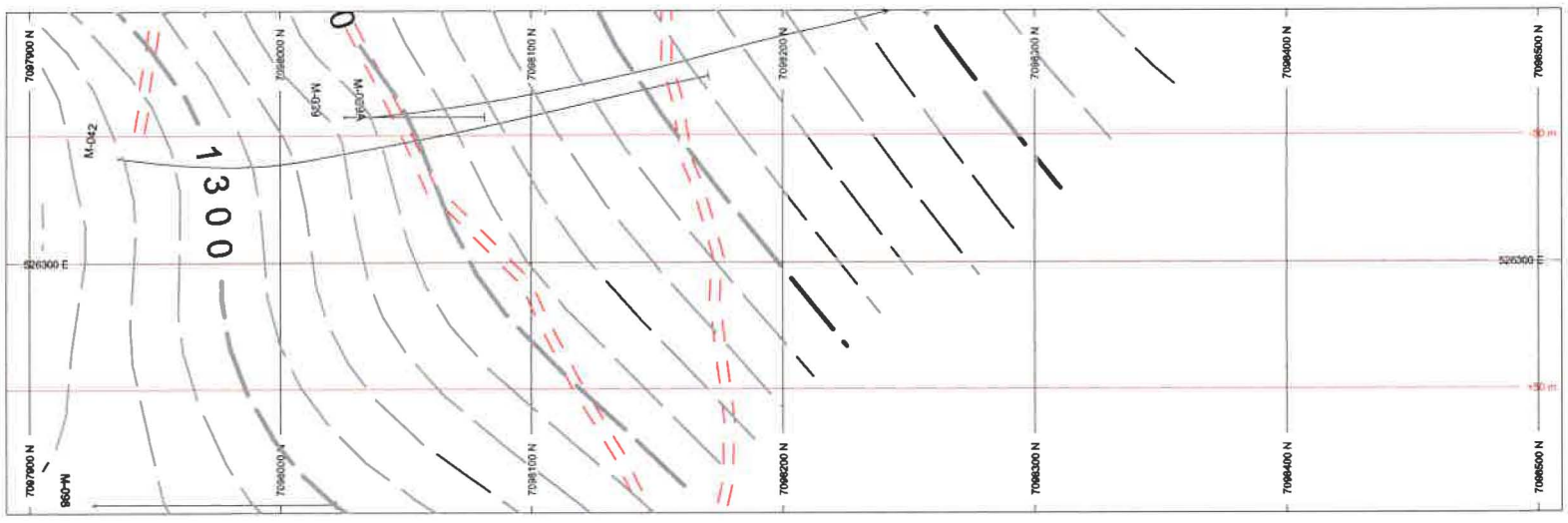
N W E S

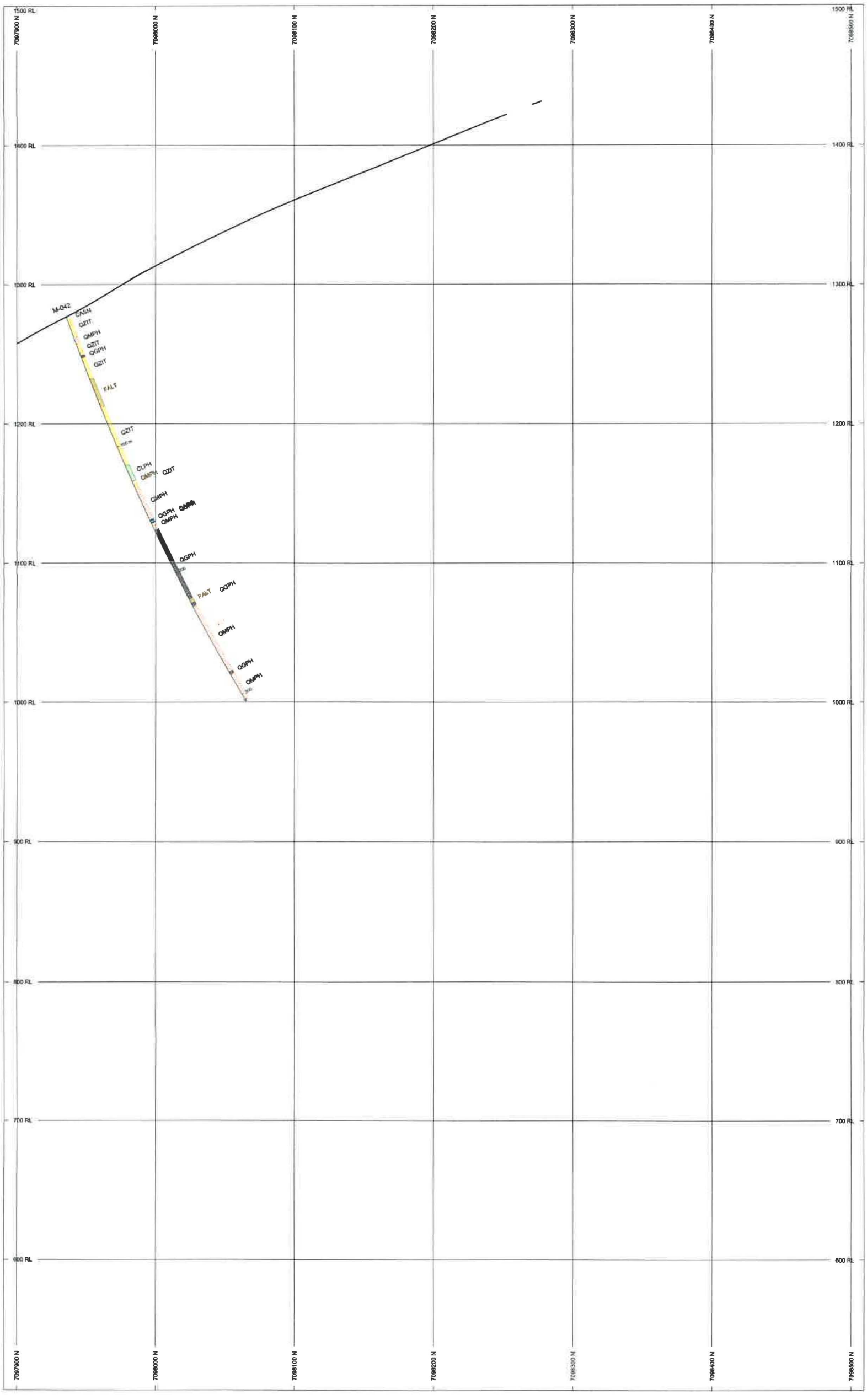
Yukon Gold Corp.

Marg

Section 6400E

Dec 12 2008





HOLES PLOTTED

TOTAL 1

M-042

YukonGold

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		f	Fault
		Lst	Limestone
		MS	Massive Sulphide
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		DS	Disseminated Sulphide

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT E, N	526300 m	7098200 m
EXTENTS	618.5 m	993.8 m
SECTION TOP, BOT	1500 m	506.3 m
TOLERANCE +/-	50 m	

SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

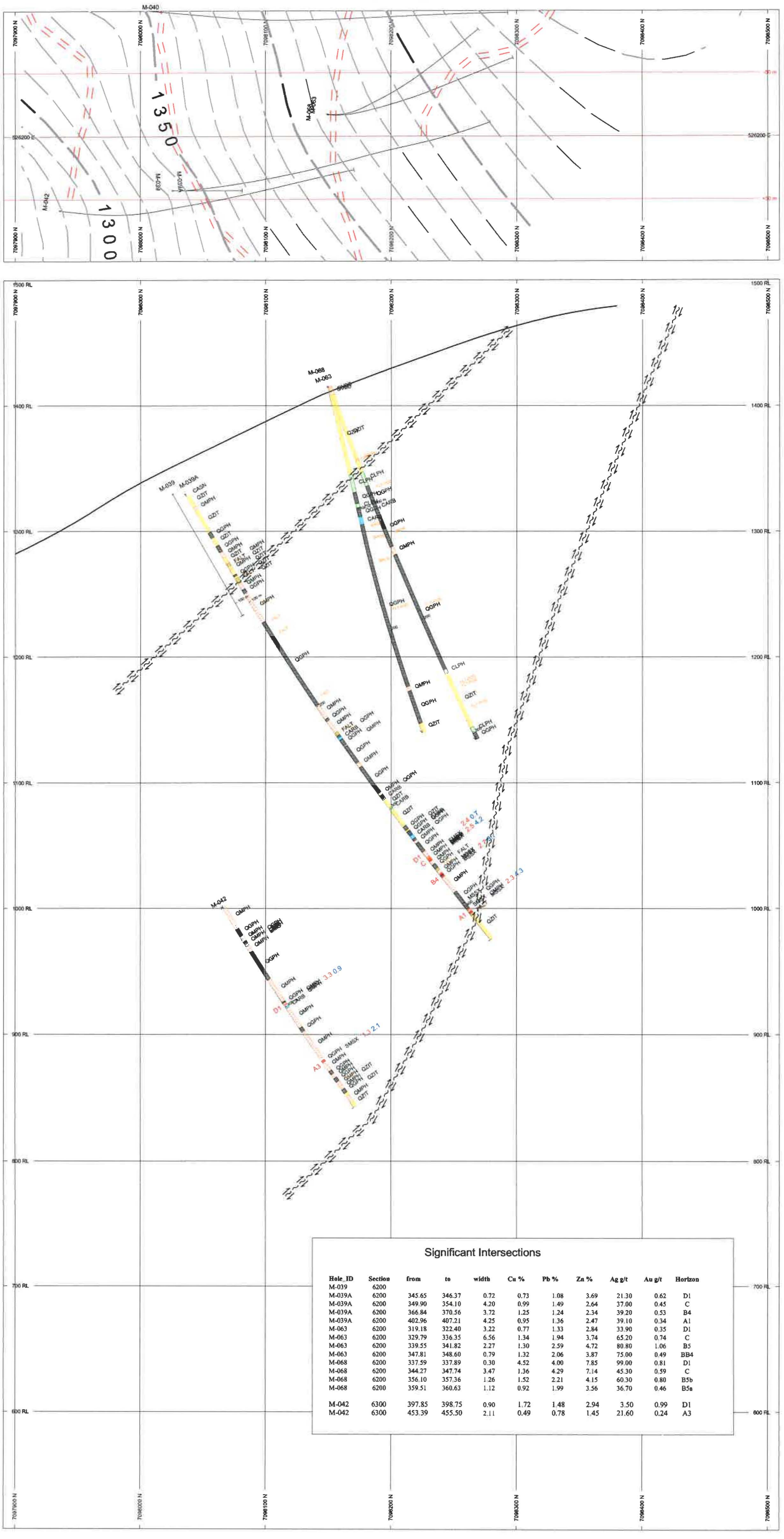
N W E S

Yukon Gold Corp.

Marg

Section 6300E

Dec 12 2008



Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-039	6200									
M-039A	6200	345.65	346.37	0.72	0.73	1.08	3.69	21.30	0.62	D1
M-039A	6200	349.90	354.10	4.20	0.99	1.49	2.64	37.00	0.45	C
M-039A	6200	366.84	370.56	3.72	1.25	1.24	2.34	39.20	0.53	B4
M-039A	6200	402.96	407.21	4.25	0.95	1.36	2.47	39.10	0.34	A1
M-063	6200	319.18	322.40	3.22	0.77	1.33	2.84	33.90	0.35	D1
M-063	6200	329.79	336.35	6.56	1.34	1.94	3.74	65.20	0.74	C
M-063	6200	339.55	341.82	2.27	1.30	2.59	4.72	80.80	1.06	B5
M-063	6200	347.81	348.60	0.79	1.32	2.06	3.87	75.00	0.49	BB4
M-068	6200	337.59	337.89	0.30	4.52	4.00	7.85	99.00	0.81	D1
M-068	6200	344.27	347.74	3.47	1.36	4.29	7.14	45.30	0.59	C
M-068	6200	356.10	357.36	1.26	1.52	2.21	4.15	60.30	0.80	B5b
M-068	6200	359.51	360.63	1.12	0.92	1.99	3.56	36.70	0.46	B5a
M-042	6300	397.85	398.75	0.90	1.72	1.48	2.94	3.50	0.99	D1
M-042	6300	453.39	455.50	2.11	0.49	0.78	1.45	21.60	0.24	A3

HOLES PLOTTED

TOTAL 5

M-039 M-039A M-042 M-063 M-068

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		f	Fault
		Lst	Limestone
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		DS	Disseminated Sulphide

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	526200 m	7098200 m
EXTENTS	618.5 m	993.8 m
SECTION TOP, BOT	1500 m	506.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

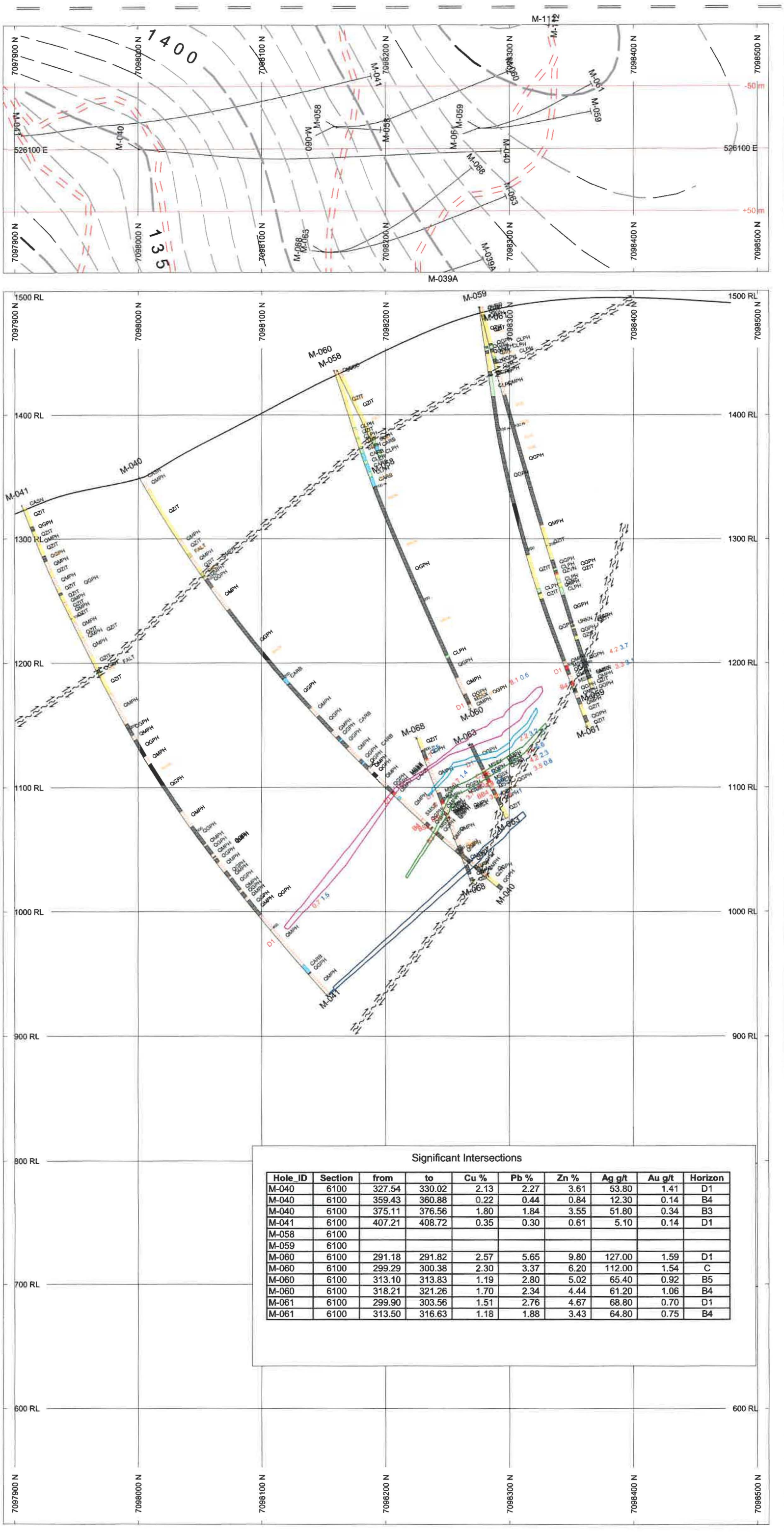
N W E S

Yukon Gold Corp.

Marg

Section 6200E

Dec 12 2008



HOLES PLOTTED

TOTAL 8

M-040 M-041 M-058 M-059 M-060 M-061 M-063 M-068

YukonGold

Significant Intersections

Hole_ID	Section	from	to	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-040	6100	327.54	330.02	2.13	2.27	3.61	53.80	1.41	D1
M-040	6100	359.43	360.88	0.22	0.44	0.84	12.30	0.14	B4
M-040	6100	375.11	376.56	1.80	1.84	3.55	51.80	0.34	B3
M-041	6100	407.21	408.72	0.35	0.30	0.61	5.10	0.14	D1
M-058	6100								
M-059	6100								
M-060	6100	291.18	291.82	2.57	5.65	9.80	127.00	1.59	D1
M-060	6100	299.29	300.38	2.30	3.37	6.20	112.00	1.54	C
M-060	6100	313.10	313.83	1.19	2.80	5.02	65.40	0.92	B5
M-060	6100	318.21	321.26	1.70	2.34	4.44	61.20	1.06	B4
M-061	6100	299.90	303.56	1.51	2.76	4.67	68.80	0.70	D1
M-061	6100	313.50	316.63	1.18	1.88	3.43	64.80	0.75	B4

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		f	Fault
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein
		DS	Disseminated Sulphide
		UNKN	Unknown

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	526100 m	7098200 m
EXTENTS	618.5 m	993.8 m
SECTION TOP, BOT	1500 m	506.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 80

NAD83 / UTM zone 8N

AZIMUTH = 0°

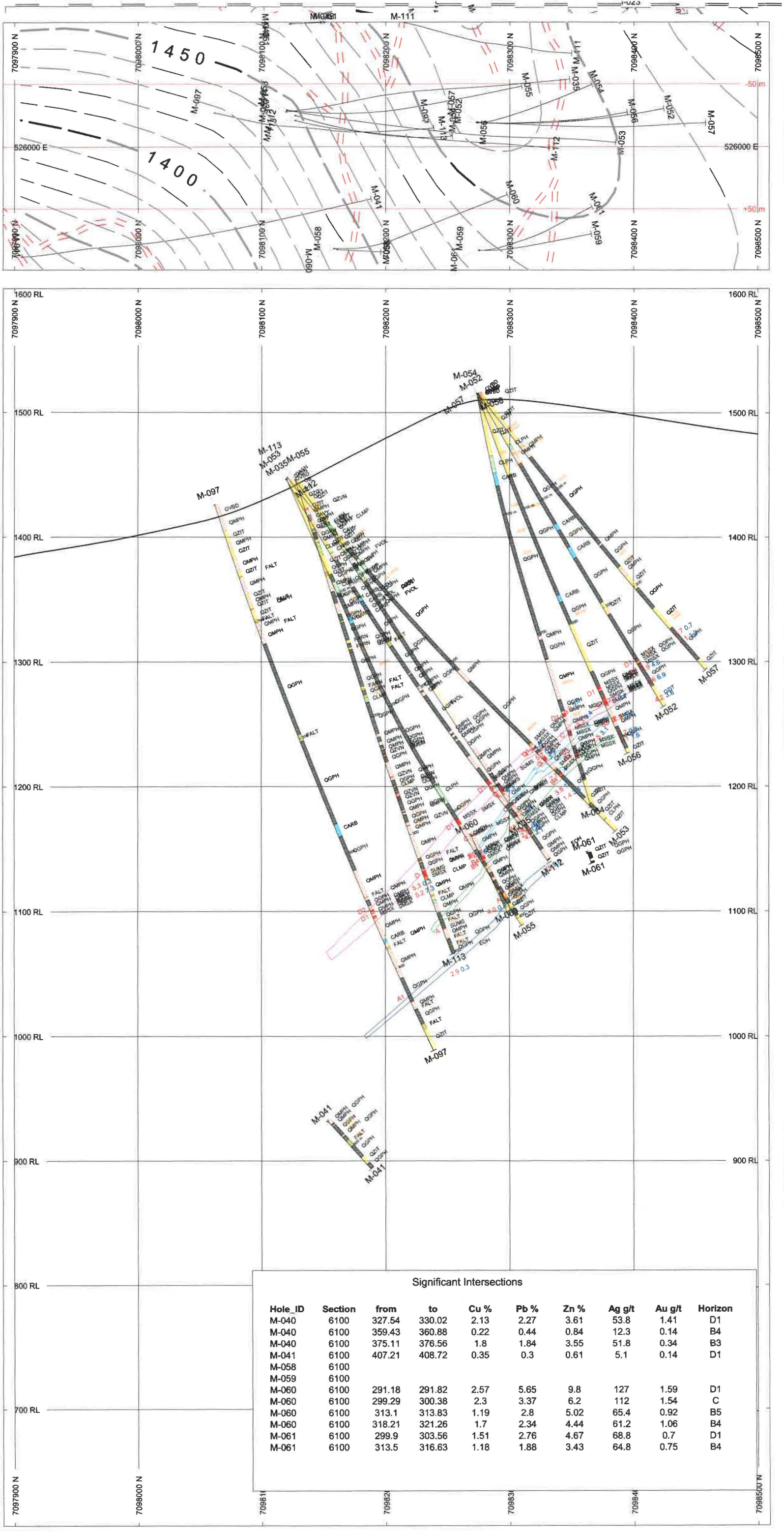
N W E S

Yukon Gold Corp.

Marg

Section 6100E

Dec 12 2008



HOLES PLOTTED

TOTAL 13

M-035	M-041	M-052	M-053	M-054	M-055
M-056	M-057	M-060	M-061	M-097	M-112
M-113					

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES

LITHO	PAT	LABEL	PAT	LABEL
		CARB		OVB
		CASN		BSh
		Cave		Wack
		CLMP		Qzit
		CLPH		QV
		f		DS
		FV		MS
		Lat		SUSM
		MS		FARN

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	526000 m	7098200 m
EXTENTS	618.5 m	993.7 m
SECTION TOP, BOT	1600 m	606.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m) -20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

Significant Intersections

Hole_ID	Section	from	to	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-040	6100	327.54	330.02	2.13	2.27	3.61	53.8	1.41	D1
M-040	6100	359.43	360.88	0.22	0.44	0.84	12.3	0.14	B4
M-040	6100	375.11	376.56	1.8	1.84	3.55	51.8	0.34	B3
M-041	6100	407.21	408.72	0.35	0.3	0.61	5.1	0.14	D1
M-058	6100								
M-059	6100								
M-060	6100	291.18	291.82	2.57	5.65	9.8	127	1.59	D1
M-060	6100	299.29	300.38	2.3	3.37	6.2	112	1.54	C
M-060	6100	313.1	313.83	1.19	2.8	5.02	65.4	0.92	B5
M-060	6100	318.21	321.26	1.7	2.34	4.44	61.2	1.06	B4
M-061	6100	299.9	303.56	1.51	2.76	4.67	68.8	0.7	D1
M-061	6100	313.5	316.63	1.18	1.88	3.43	64.8	0.75	B4

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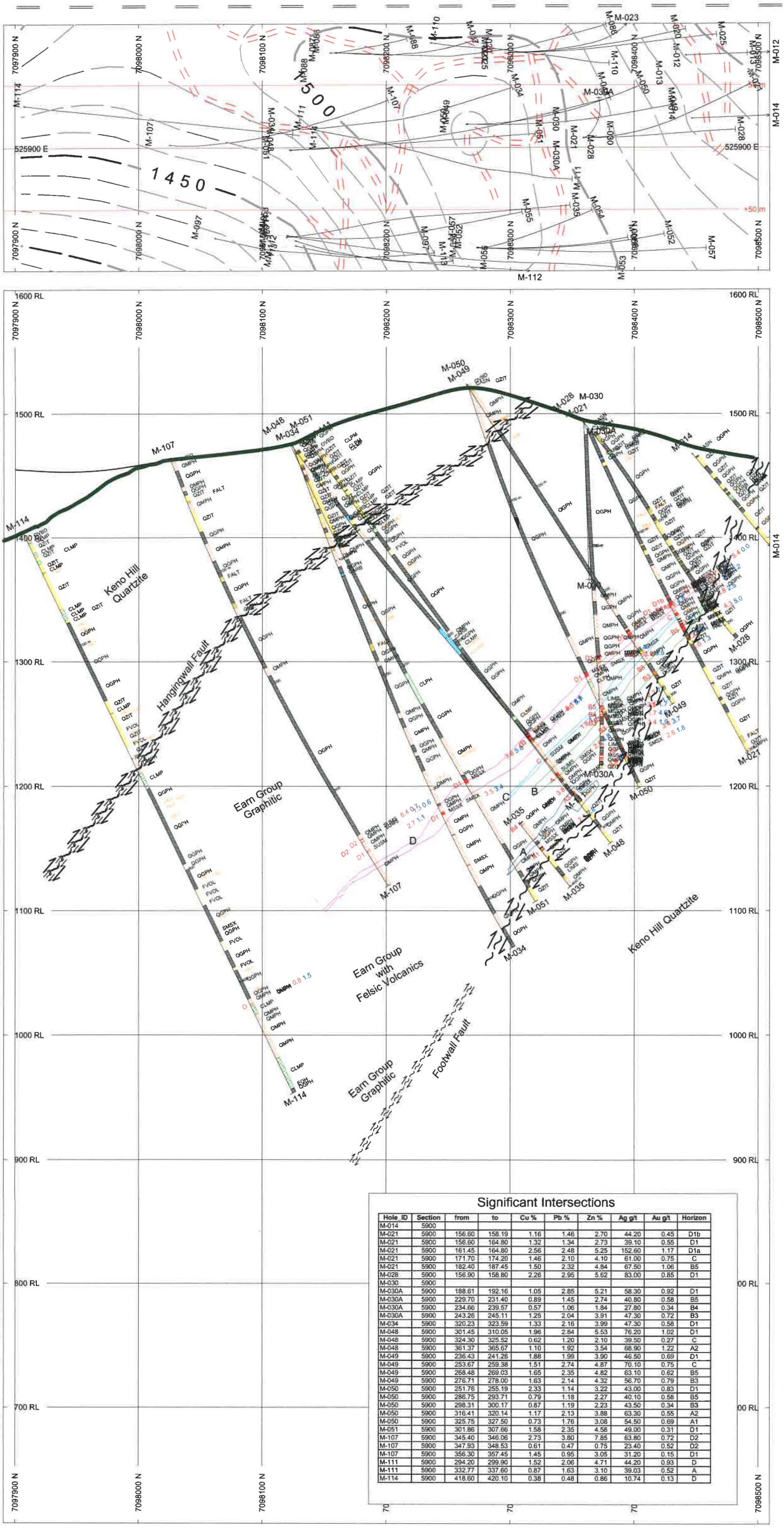
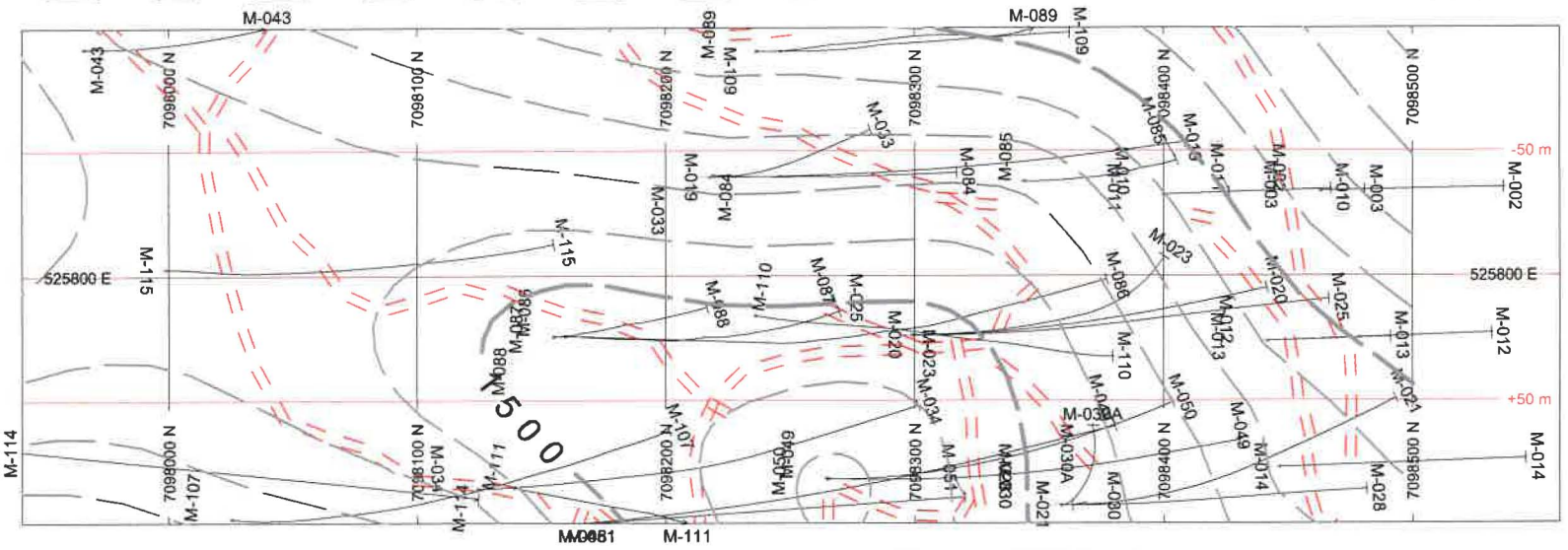
Section 6000E

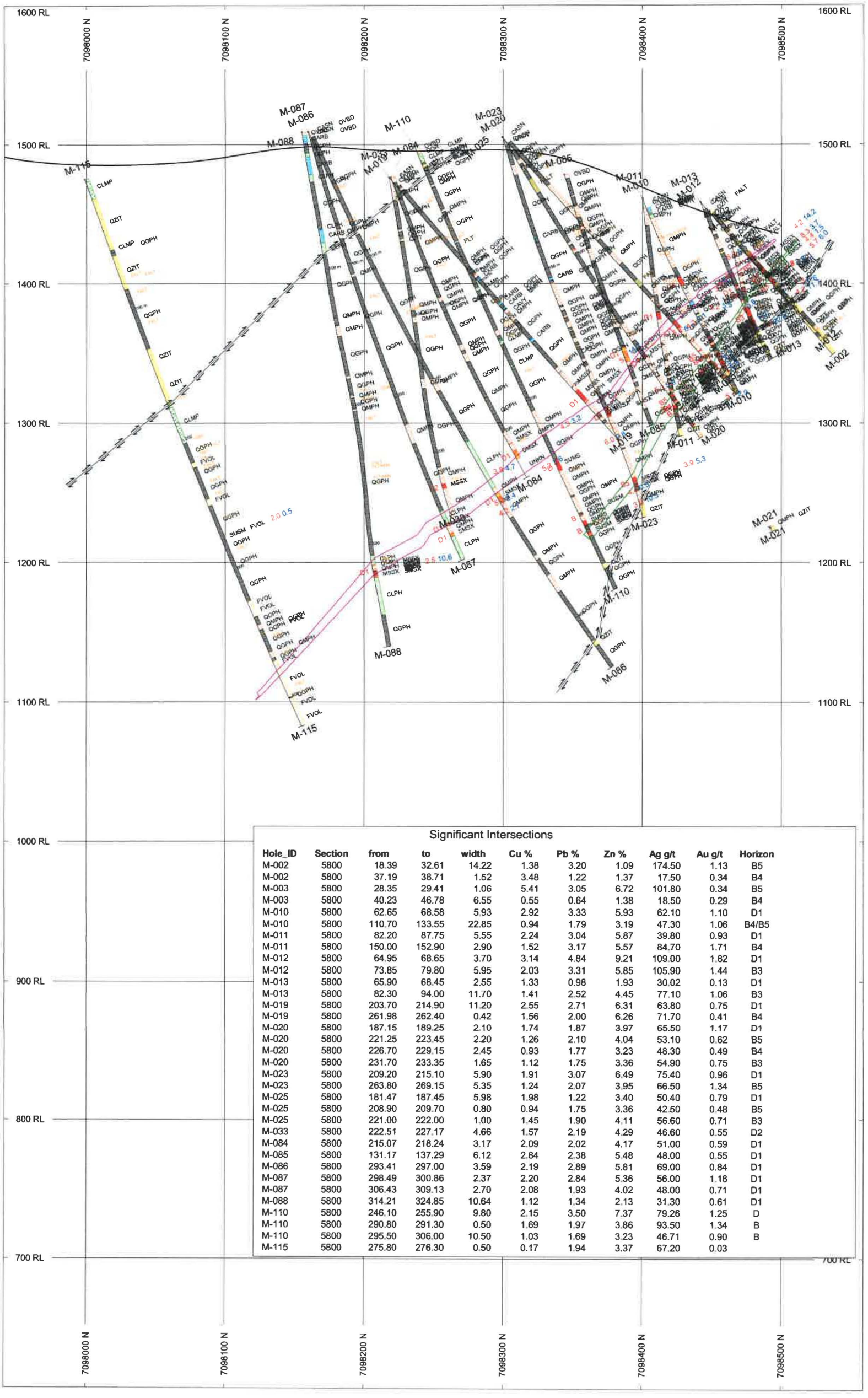
Dec 12 2008



Significant Intersections

Hole_ID	Section	from	to	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-014	5900								
M-021	5900	156.60	158.19	1.16	1.46	2.70	44.20	0.45	D1b
M-021	5900	156.60	164.80	1.32	1.34	2.73	39.10	0.55	D1
M-021	5900	161.45	164.80	2.56	2.48	5.25	152.60	1.17	D1a
M-021	5900	171.70	174.20	1.46	2.10	4.10	61.00	0.75	C
M-021	5900	182.40	187.45	1.50	2.32	4.84	67.50	1.06	B5
M-028	5900	156.90	158.80	2.26	2.95	5.62	83.00	0.85	D1
M-030	5900								
M-030A	5900	188.61	192.16	1.05	2.85	5.21	58.30	0.92	D1
M-030A	5900	229.70	231.40	0.89	1.45	2.74	40.80	0.58	B5
M-030A	5900	234.66	239.57	0.57	1.06	1.84	27.80	0.34	B4
M-030A	5900	243.26	245.11	1.25	2.04	3.91	47.30	0.72	B3
M-034	5900	320.23	323.59	1.33	2.16	3.99	47.30	0.58	D1
M-048	5900	301.45	310.05	1.96	2.84	5.53	76.20	1.02	D1
M-048	5900	324.30	325.52	0.62	1.20	2.10	39.50	0.27	C
M-048	5900	361.37	365.67	1.10	1.92	3.54	68.90	1.22	A2
M-049	5900	236.43	241.26	1.88	1.99	3.90	46.50	0.69	D1
M-049	5900	253.67	259.38	1.51	2.74	4.87	70.10	0.75	C
M-049	5900	268.48	269.03	1.65	2.35	4.62	63.10	0.62	B5
M-049	5900	276.71	278.00	1.63	2.14	4.32	56.70	0.79	B3
M-050	5900	251.76	255.19	2.33	1.14	3.22	43.00	0.83	D1
M-050	5900	286.75	293.71	0.79	1.18	2.27	40.10	0.58	B5
M-050	5900	298.31	300.17	0.87	1.19	2.23	43.50	0.34	B3
M-050	5900	316.41	320.14	1.17	2.13	3.88	63.30	0.55	A2
M-050	5900	325.75	327.50	0.73	1.76	3.08	54.50	0.69	A1
M-051	5900	301.86	307.66	1.58	2.35	4.58	49.00	0.31	D1
M-107	5900	345.40	346.06	2.73	3.80	7.85	63.80	0.72	D2
M-107	5900	347.93	348.53	0.61	0.47	0.75	23.40	0.52	D2
M-107	5900	356.30	357.45	1.45	0.95	3.05	31.20	0.15	D1
M-111	5900	294.20	299.90	1.52	2.06	4.71	44.20	0.93	D
M-111	5900	332.77	337.60	0.87	1.63	3.10	39.03	0.52	A
M-114	5900	418.60	420.10	0.38	0.48	0.86	10.74	0.13	D





Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-002	5800	18.39	32.61	14.22	1.38	3.20	1.09	174.50	1.13	B5
M-002	5800	37.19	38.71	1.52	3.48	1.22	1.37	17.50	0.34	B4
M-003	5800	28.35	29.41	1.06	5.41	3.05	6.72	101.80	0.34	B5
M-003	5800	40.23	46.78	6.55	0.55	0.64	1.38	18.50	0.29	B4
M-010	5800	62.65	68.58	5.93	2.92	3.33	5.93	62.10	1.10	D1
M-010	5800	110.70	133.55	22.85	0.94	1.79	3.19	47.30	1.06	B4/B5
M-011	5800	82.20	87.75	5.55	2.24	3.04	5.87	39.80	0.93	D1
M-011	5800	150.00	152.90	2.90	1.52	3.17	5.57	84.70	1.71	B4
M-012	5800	64.95	68.65	3.70	3.14	4.84	9.21	109.00	1.82	D1
M-012	5800	73.85	79.80	5.95	2.03	3.31	5.85	105.90	1.44	B3
M-013	5800	65.90	68.45	2.55	1.33	0.98	1.93	30.02	0.13	D1
M-013	5800	82.30	94.00	11.70	1.41	2.52	4.45	77.10	1.06	B3
M-019	5800	203.70	214.90	11.20	2.55	2.71	6.31	63.80	0.75	D1
M-019	5800	261.98	262.40	0.42	1.56	2.00	6.26	71.70	0.41	B4
M-020	5800	187.15	189.25	2.10	1.74	1.87	3.97	65.50	1.17	D1
M-020	5800	221.25	223.45	2.20	1.26	2.10	4.04	53.10	0.62	B5
M-020	5800	226.70	229.15	2.45	0.93	1.77	3.23	48.30	0.49	B4
M-020	5800	231.70	233.35	1.65	1.12	1.75	3.36	54.90	0.75	B3
M-023	5800	209.20	215.10	5.90	1.91	3.07	6.49	75.40	0.96	D1
M-023	5800	263.80	269.15	5.35	1.24	2.07	3.95	66.50	1.34	B5
M-025	5800	181.47	187.45	5.98	1.98	1.22	3.40	50.40	0.79	D1
M-025	5800	208.90	209.70	0.80	0.94	1.75	3.36	42.50	0.48	B5
M-025	5800	221.00	222.00	1.00	1.45	1.90	4.11	56.60	0.71	B3
M-033	5800	222.51	227.17	4.66	1.57	2.19	4.29	46.60	0.55	D2
M-084	5800	215.07	218.24	3.17	2.09	2.02	4.17	51.00	0.59	D1
M-085	5800	131.17	137.29	6.12	2.84	2.38	5.48	48.00	0.55	D1
M-086	5800	293.41	297.00	3.59	2.19	2.89	5.81	69.00	0.84	D1
M-087	5800	298.49	300.86	2.37	2.20	2.84	5.36	56.00	1.18	D1
M-087	5800	306.43	309.13	2.70	2.08	1.93	4.02	48.00	0.71	D1
M-088	5800	314.21	324.85	10.64	1.12	1.34	2.13	31.30	0.61	D1
M-110	5800	246.10	255.90	9.80	2.15	3.50	7.37	79.26	1.25	D
M-110	5800	290.80	291.30	0.50	1.69	1.97	3.86	93.50	1.34	B
M-110	5800	295.50	306.00	10.50	1.03	1.69	3.23	46.71	0.90	B
M-115	5800	275.80	276.30	0.50	0.17	1.94	3.37	67.20	0.03	

HOLES PLOTTED

TOTAL 19

M-002 M-003 M-010 M-011 M-012 M-013
M-019 M-020 M-021 M-023 M-025 M-033
M-084 M-085 M-086 M-087 M-088 M-110
M-115

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES LITHO

PAT	LABEL	PAT	LABEL
	CARB		OVB
	CASN		BSh
	Cavs		Wack
	CLMP		Qzit
	CLPH		QV
	f		DS
	FV		UNKN
	Lat		MS
	MS		SUSM

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	525800 m	7098250 m
EXTENTS	618.5 m	993.7 m
SECTION TOP, BOT	1600 m	606.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m) -20 0 20 40 60

NAD83 / UTM zone 8N

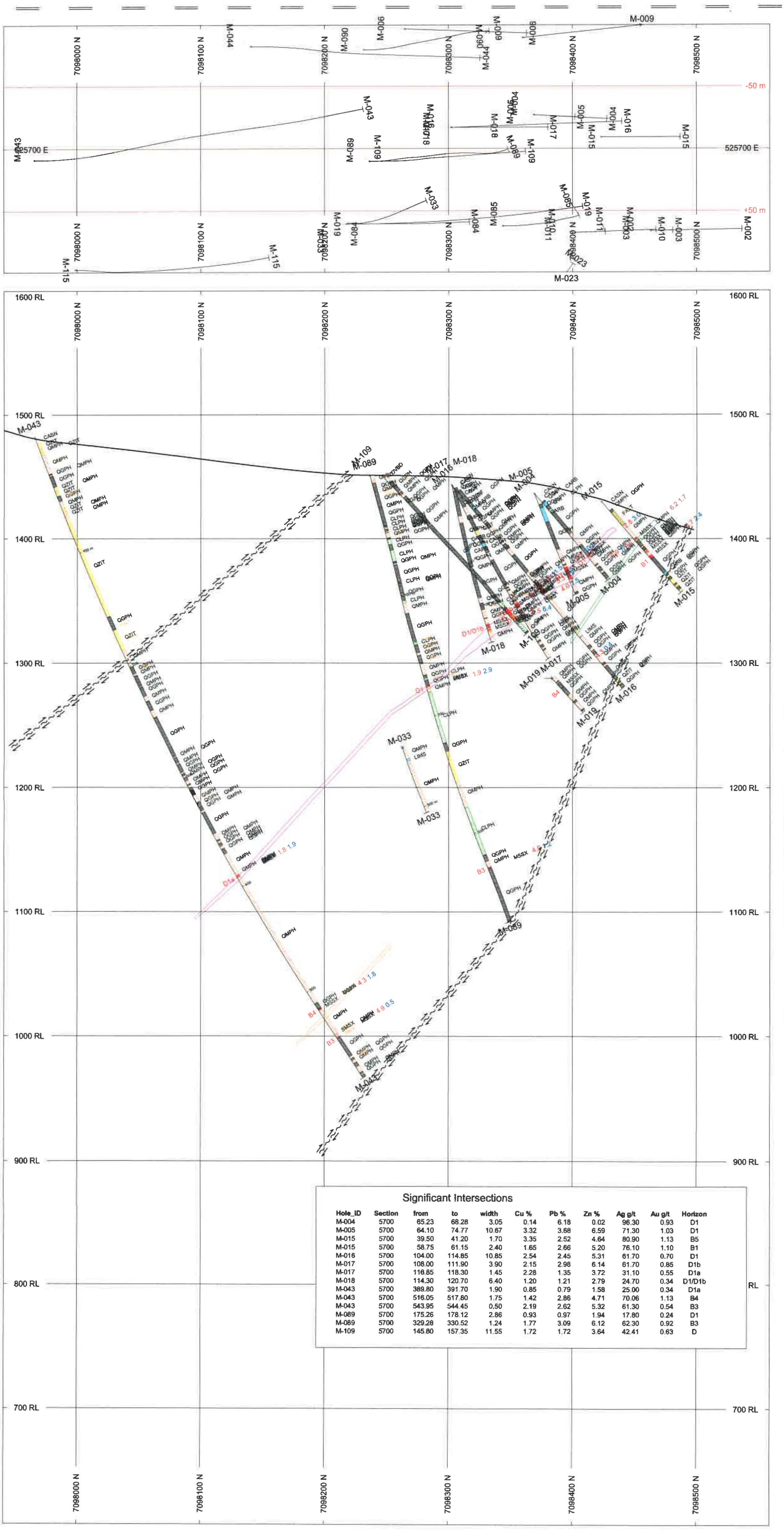
AZIMUTH = 0° N W E S

Yukon Gold Corp.

Marg

Section 5800E

Dec 12 2008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7098100 N
7098200 N
7098300 N
7098400 N
7098500 N
525700 E
-50 m
+50 m
1600 RL
1500 RL
1400 RL
1300 RL
1200 RL
1100 RL
1000 RL
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700 RL
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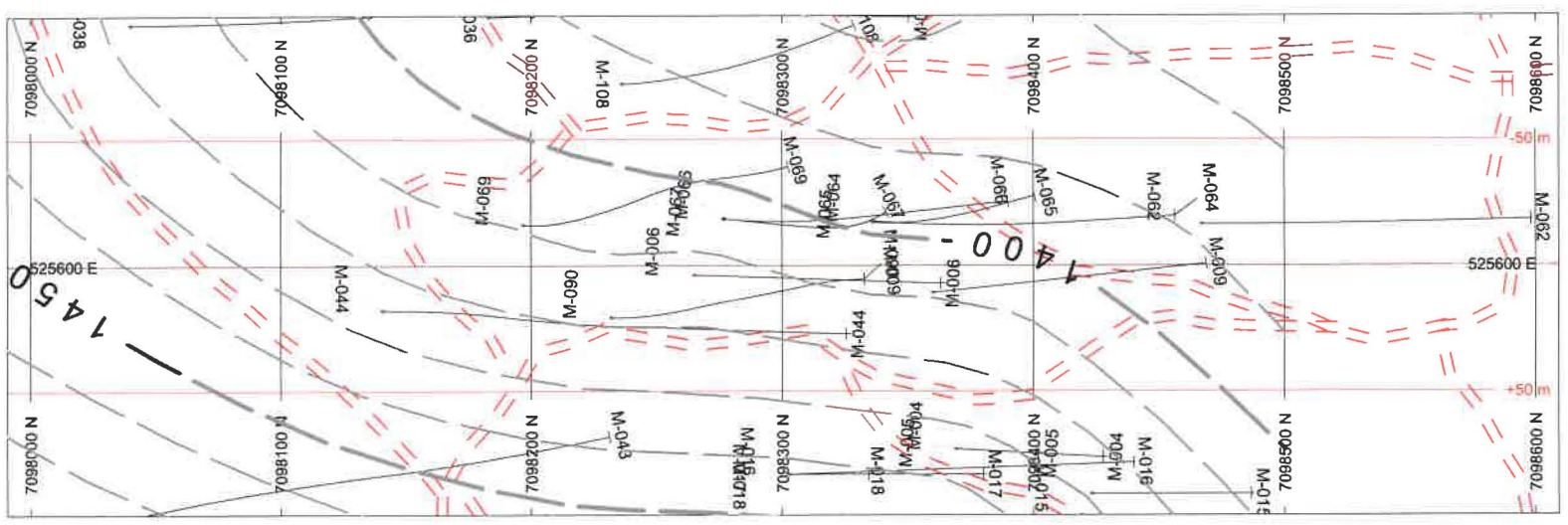
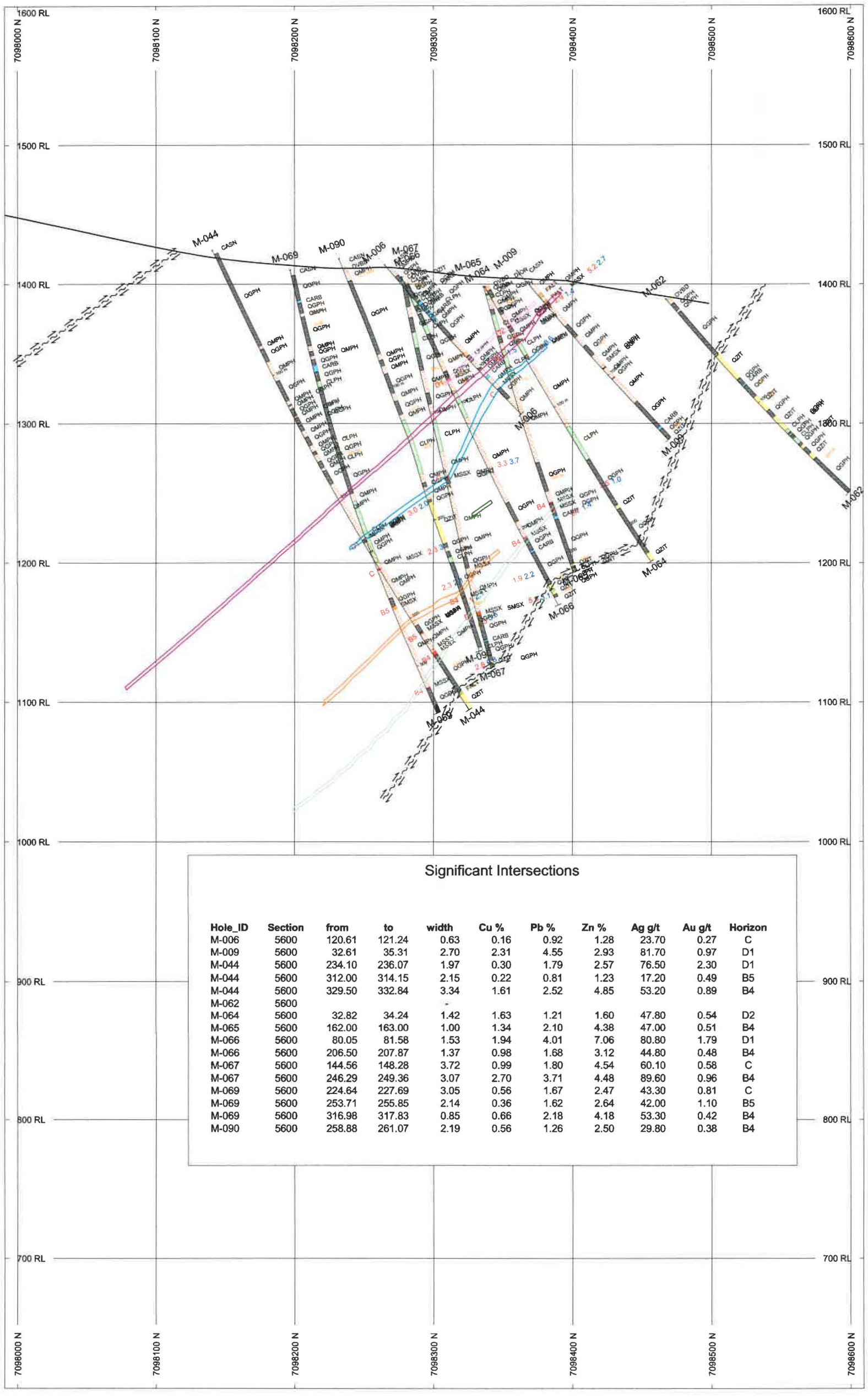




Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-006	5600	120.61	121.24	0.63	0.16	0.92	1.28	23.70	0.27	C
M-009	5600	32.61	35.31	2.70	2.31	4.55	2.93	81.70	0.97	D1
M-044	5600	234.10	236.07	1.97	0.30	1.79	2.57	76.50	2.30	D1
M-044	5600	312.00	314.15	2.15	0.22	0.81	1.23	17.20	0.49	B5
M-044	5600	329.50	332.84	3.34	1.61	2.52	4.85	53.20	0.89	B4
M-062	5600									
M-064	5600	32.82	34.24	1.42	1.63	1.21	1.60	47.80	0.54	D2
M-065	5600	162.00	163.00	1.00	1.34	2.10	4.38	47.00	0.51	B4
M-066	5600	80.05	81.58	1.53	1.94	4.01	7.06	80.80	1.79	D1
M-066	5600	206.50	207.87	1.37	0.98	1.68	3.12	44.80	0.48	B4
M-067	5600	144.56	148.28	3.72	0.99	1.80	4.54	60.10	0.58	C
M-067	5600	246.29	249.36	3.07	2.70	3.71	4.48	89.60	0.96	B4
M-069	5600	224.64	227.69	3.05	0.56	1.67	2.47	43.30	0.81	C
M-069	5600	253.71	255.85	2.14	0.36	1.62	2.64	42.00	1.10	B5
M-069	5600	316.98	317.83	0.85	0.66	2.18	4.18	53.30	0.42	B4
M-090	5600	258.88	261.07	2.19	0.56	1.26	2.50	29.80	0.38	B4

HOLES PLOTTED

TOTAL 10

M-006 M-009 M-044 M-062 M-064 M-065
M-066 M-067 M-069 M-090

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		Dior	Diorite
		f	Fault
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		DS	Disseminated Sulphide

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	525600 m	7098300 m
EXTENTS	616.5 m	993.7 m
SECTION TOP, BOT	1600 m	606.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m) -20 0 20 40 60

NAD83 / UTM zone 8N

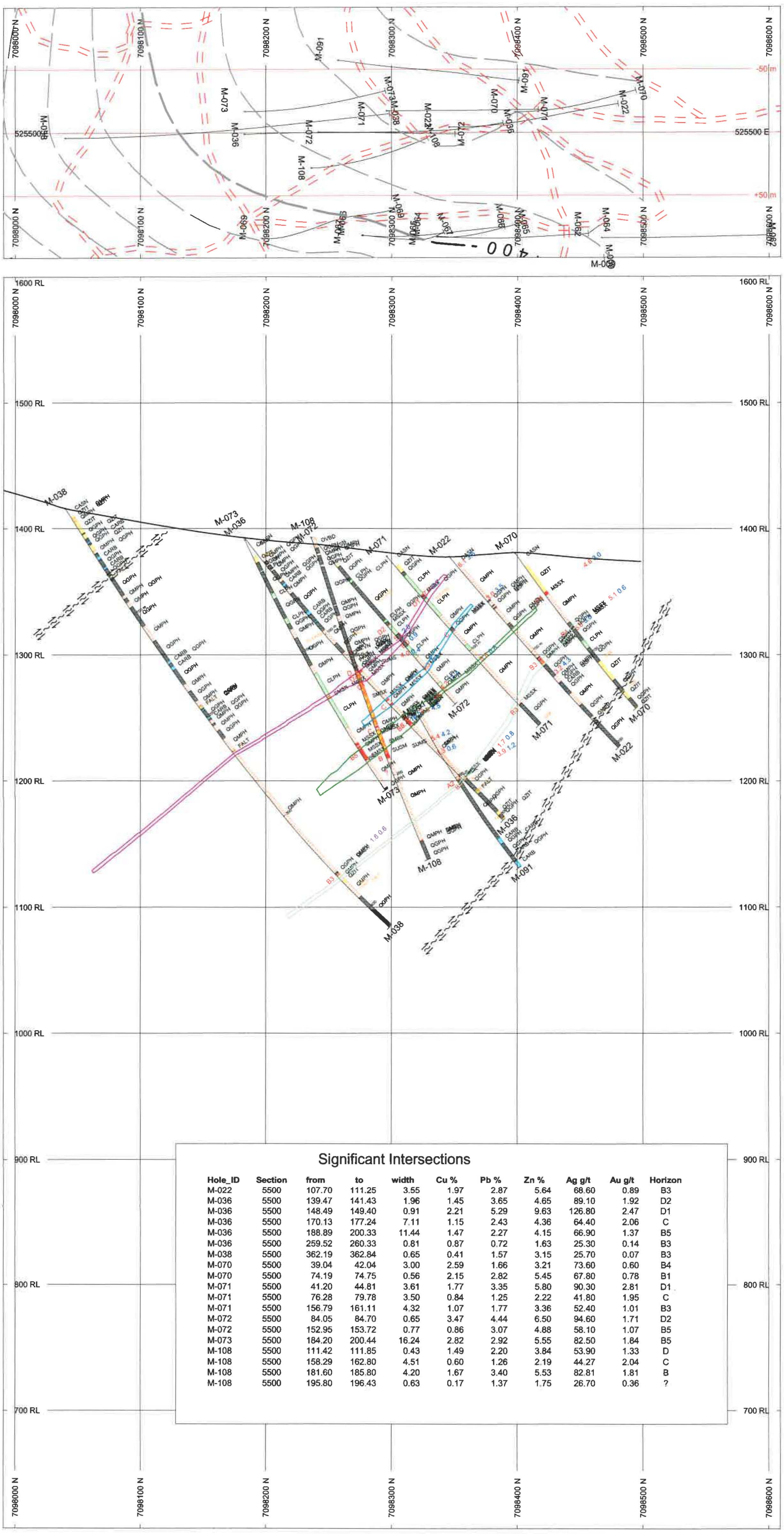
AZIMUTH = 0°

Yukon Gold Corp.

Marg

Section 5600E

Dec 12 2008



HOLES PLOTTED

TOTAL 9

M-022 M-036 M-038 M-070 M-071 M-072
M-073 M-091 M-108

YukonGold

Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-022	5500	107.70	111.25	3.55	1.97	2.87	5.64	68.60	0.89	B3
M-036	5500	139.47	141.43	1.96	1.45	3.65	4.65	89.10	1.92	D2
M-036	5500	148.49	149.40	0.91	2.21	5.29	9.63	126.80	2.47	D1
M-036	5500	170.13	177.24	7.11	1.15	2.43	4.36	64.40	2.06	C
M-036	5500	188.89	200.33	11.44	1.47	2.27	4.15	66.90	1.37	B5
M-036	5500	259.52	260.33	0.81	0.87	0.72	1.63	25.30	0.14	B3
M-038	5500	362.19	362.84	0.65	0.41	1.57	3.15	25.70	0.07	B3
M-070	5500	39.04	42.04	3.00	2.59	1.66	3.21	73.60	0.60	B4
M-070	5500	74.19	74.75	0.56	2.15	2.82	5.45	67.80	0.78	B1
M-071	5500	41.20	44.81	3.61	1.77	3.35	5.80	90.30	2.81	D1
M-071	5500	76.28	79.78	3.50	0.84	1.25	2.22	41.80	1.95	C
M-071	5500	156.79	161.11	4.32	1.07	1.77	3.36	52.40	1.01	B3
M-072	5500	84.05	84.70	0.65	3.47	4.44	6.50	94.60	1.71	D2
M-072	5500	152.95	153.72	0.77	0.86	3.07	4.88	58.10	1.07	B5
M-073	5500	184.20	200.44	16.24	2.82	2.92	5.55	82.50	1.84	B5
M-108	5500	111.42	111.85	0.43	1.49	2.20	3.84	53.90	1.33	D
M-108	5500	158.29	162.80	4.51	0.60	1.26	2.19	44.27	2.04	C
M-108	5500	181.60	185.80	4.20	1.67	3.40	5.53	82.81	1.81	B
M-108	5500	195.80	196.43	0.63	0.17	1.37	1.75	26.70	0.36	?

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		f	Fault
		Lst	Limestone
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein
		DS	Disseminated Sulphide
		MS	Massive Sulphides
		SUSM	Semi Massive Sulphides

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF PT E, N	525500 m	7098300 m
EXTENTS	618.5 m	993.7 m
SECTION TOP, BOT	1600 m	606.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

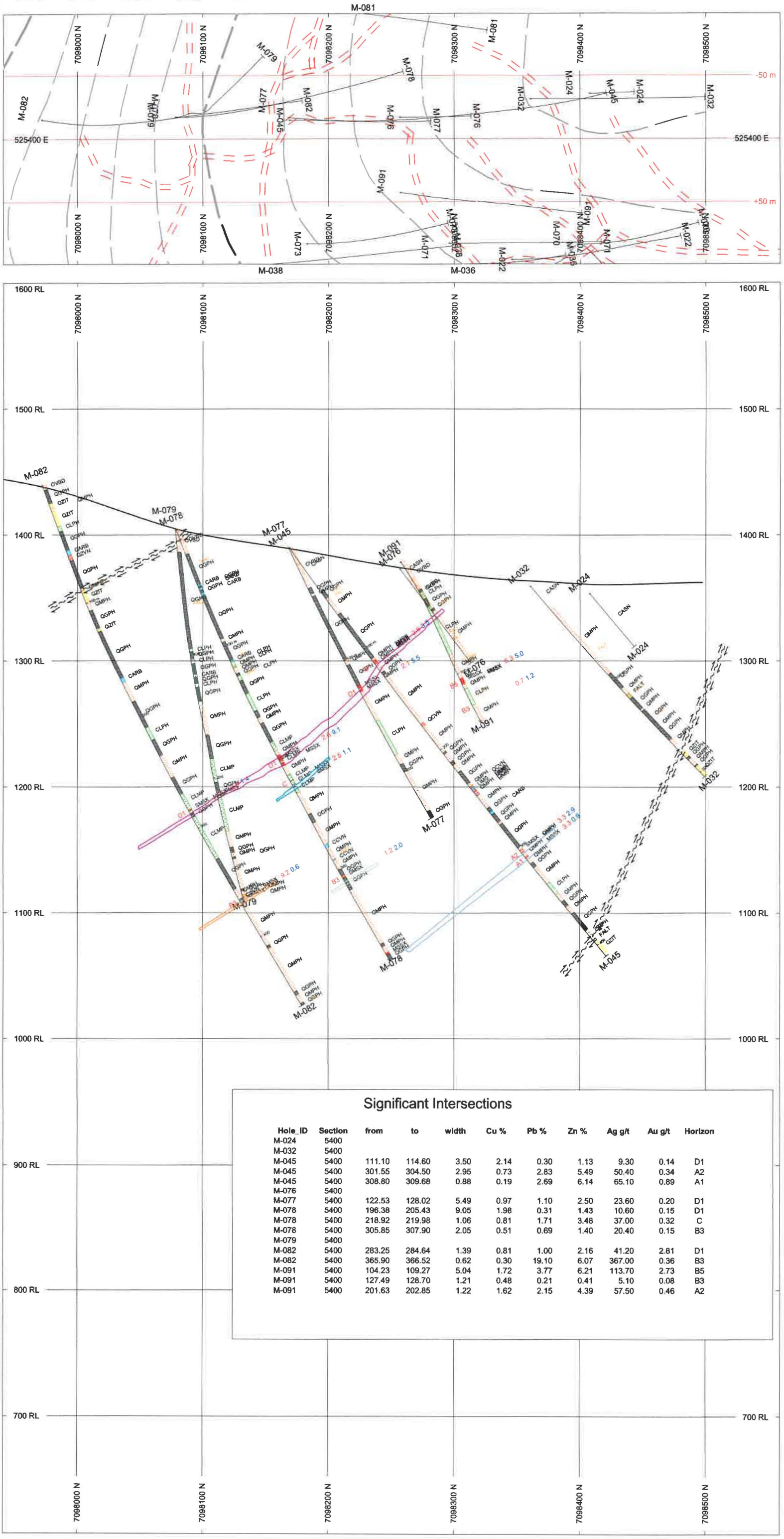
N W E S

Yukon Gold Corp.

Marg

Section 5500E

Dec 12 2008


M-081
M-082
M-079
M-078
M-077
M-045
M-091
M-076
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M-024
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M-071
M-070
M-022
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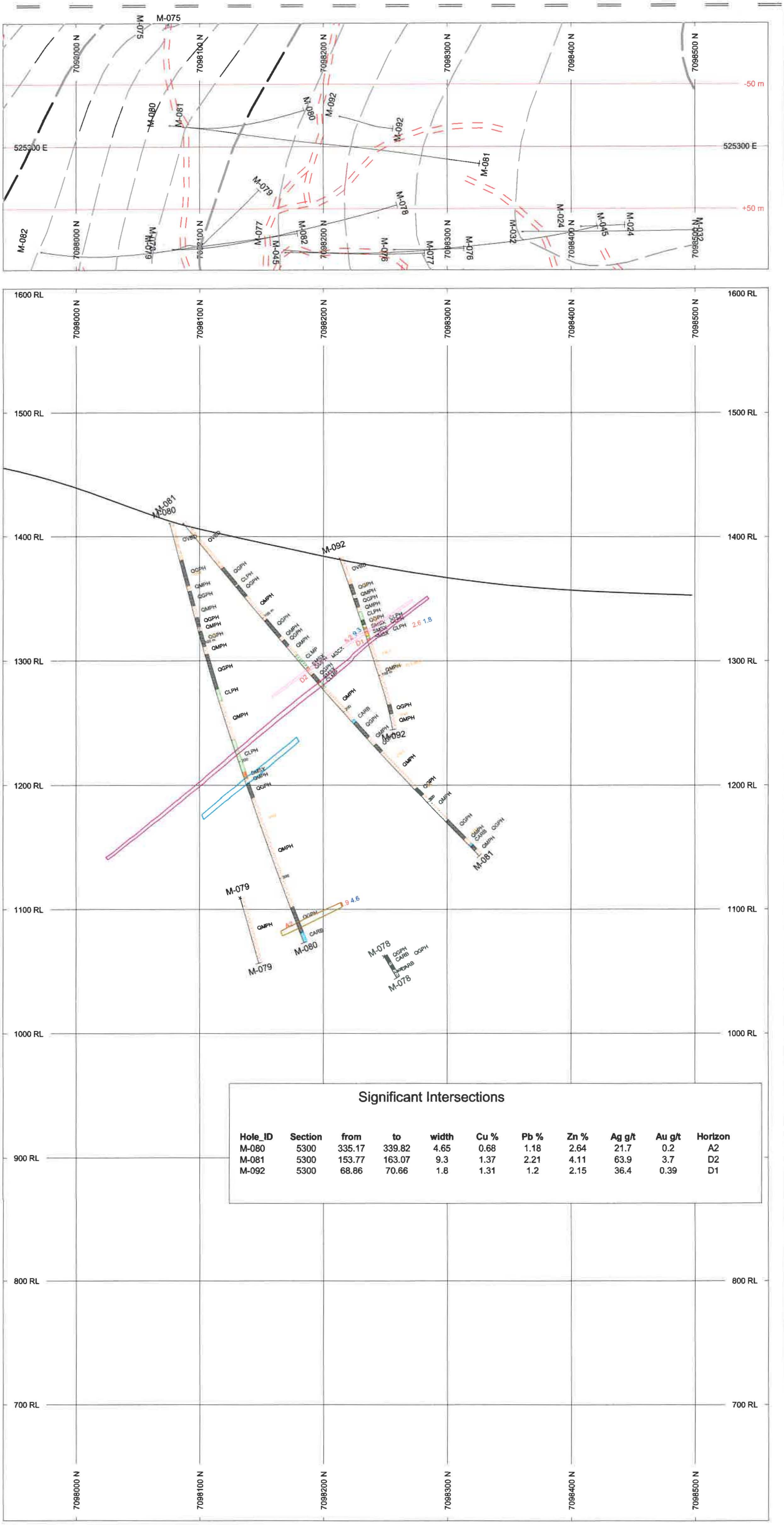


Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-080	5300	335.17	339.82	4.65	0.68	1.18	2.64	21.7	0.2	A2
M-081	5300	153.77	163.07	9.3	1.37	2.21	4.11	63.9	3.7	D2
M-092	5300	68.86	70.66	1.8	1.31	1.2	2.15	36.4	0.39	D1

HOLES PLOTTED

TOTAL 5

M-078 M-079 M-080 M-081 M-092

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CVN	Carbonate Vein
		CLMP	Chlorite Sericite Phyllite
		CLPH	Quartz Chlorite Phyllite
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		DS	Disseminated Sulphide

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	525300 m	7098250 m
EXTENTS	618.5 m	993.7 m
SECTION TOP, BOT	1600 m	606.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

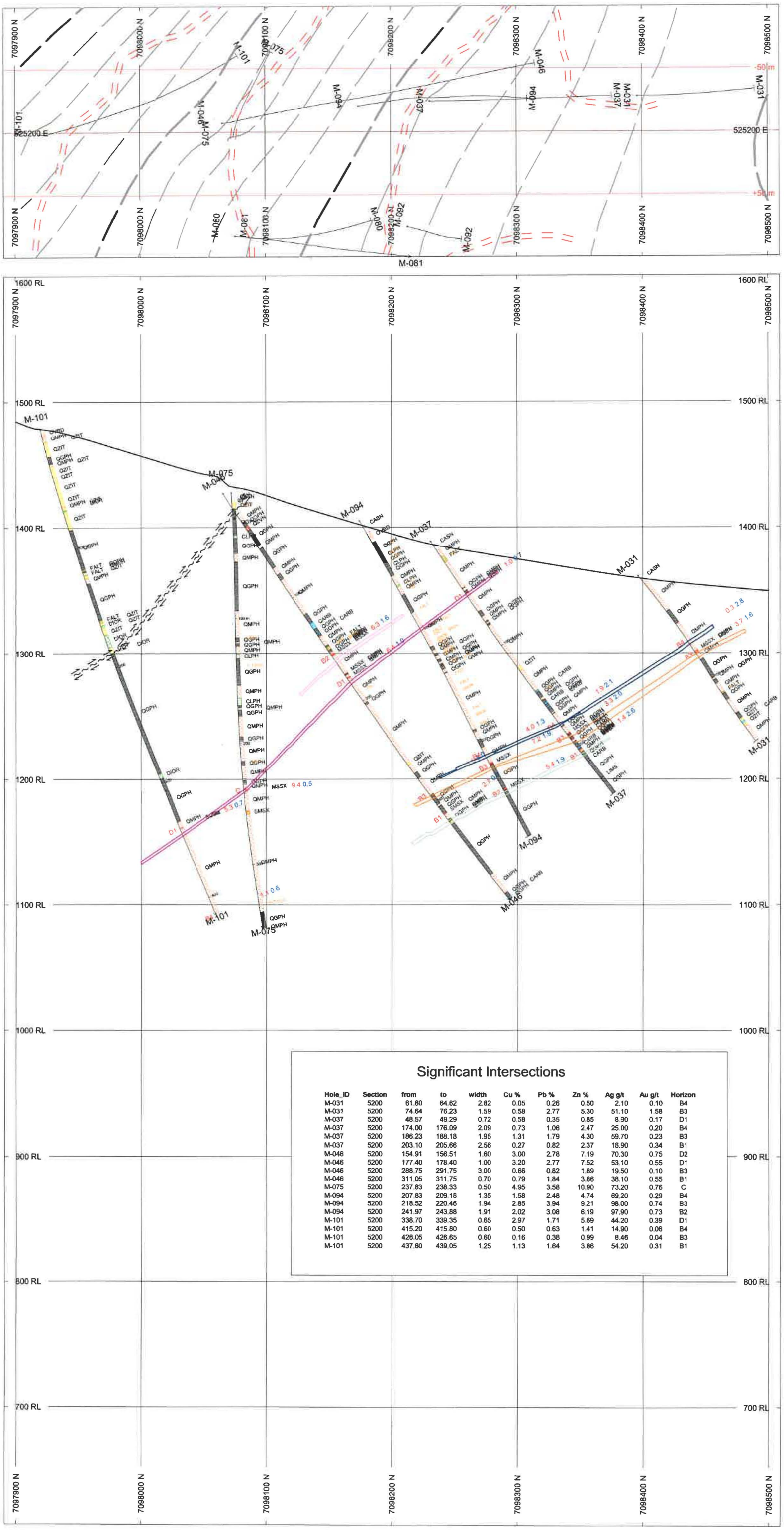
N W E S

Yukon Gold Corp.

Marg

Section 5300E

Dec 12 2008



HOLES PLOTTED

TOTAL 6

M-031 M-037 M-046 M-075 M-094 M-101

YukonGold

Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-031	5200	61.80	64.62	2.82	0.05	0.26	0.50	2.10	0.10	B4
M-031	5200	74.64	76.23	1.59	0.58	2.77	5.30	51.10	1.58	B3
M-037	5200	48.57	49.29	0.72	0.58	0.35	0.85	8.90	0.17	D1
M-037	5200	174.00	176.09	2.09	0.73	1.06	2.47	25.00	0.20	B4
M-037	5200	186.23	188.18	1.95	1.31	1.79	4.30	59.70	0.23	B3
M-037	5200	203.10	205.66	2.56	0.27	0.82	2.37	18.90	0.34	B1
M-046	5200	154.91	156.51	1.60	3.00	2.78	7.19	70.30	0.75	D2
M-046	5200	177.40	178.40	1.00	3.20	2.77	7.52	53.10	0.55	D1
M-046	5200	288.75	291.75	3.00	0.66	0.82	1.89	19.50	0.10	B3
M-046	5200	311.05	311.75	0.70	0.79	1.84	3.86	38.10	0.55	B1
M-075	5200	237.83	238.33	0.50	4.95	3.58	10.90	73.20	0.76	C
M-094	5200	207.83	209.18	1.35	1.58	2.48	4.74	69.20	0.29	B4
M-094	5200	218.52	220.46	1.94	2.85	3.94	9.21	98.00	0.74	B3
M-094	5200	241.97	243.88	1.91	2.02	3.08	6.19	97.90	0.73	B2
M-101	5200	338.70	339.35	0.65	2.97	1.71	5.69	44.20	0.39	D1
M-101	5200	415.20	415.80	0.60	0.50	0.63	1.41	14.90	0.06	B4
M-101	5200	426.05	426.65	0.60	0.16	0.38	0.99	8.46	0.04	B3
M-101	5200	437.80	439.05	1.25	1.13	1.64	3.86	54.20	0.31	B1

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		Dior	Diorite
		f	Fault
		Lst	Limestone
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein
		DS	Disseminated Sulphide
		MS	Massive Sulphides
		SUSM	Semi Massive Sulphides

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	525200 m	7098200 m
EXTENTS	618.5 m	993.7 m
SECTION TOP, BOT	1600 m	606.3 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

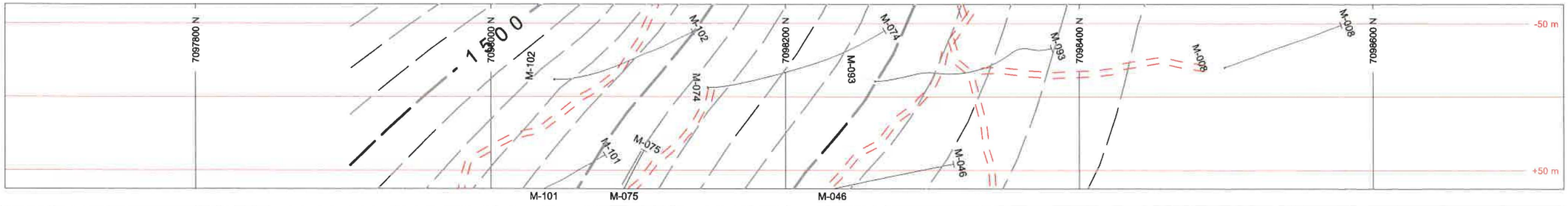
N W E S

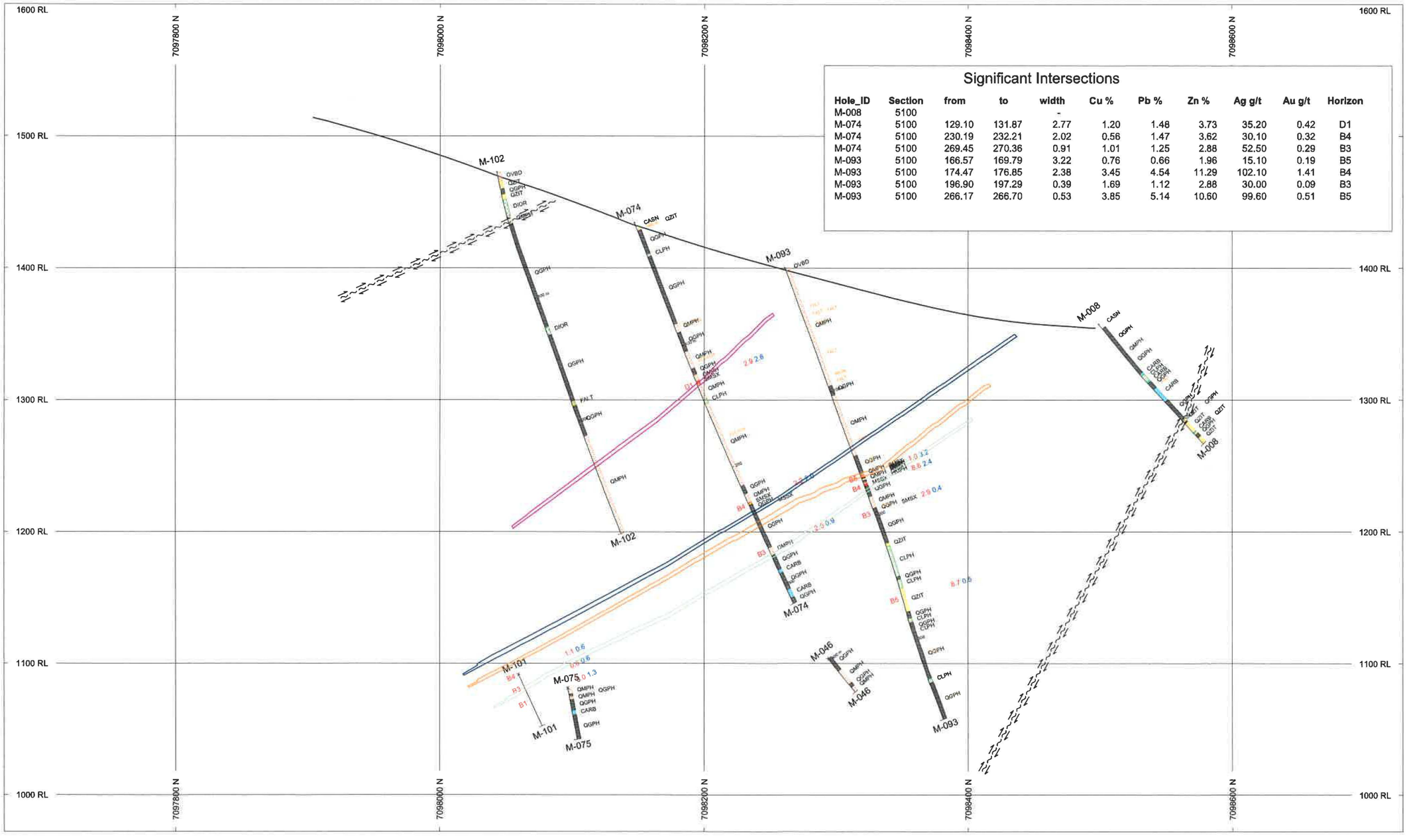
Yukon Gold Corp.

Marg

Section 5200E

Dec 12 2008





Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-008	5100			-						
M-074	5100	129.10	131.87	2.77	1.20	1.48	3.73	35.20	0.42	D1
M-074	5100	230.19	232.21	2.02	0.56	1.47	3.62	30.10	0.32	B4
M-074	5100	269.45	270.36	0.91	1.01	1.25	2.88	52.50	0.29	B3
M-093	5100	166.57	169.79	3.22	0.76	0.66	1.96	15.10	0.19	B5
M-093	5100	174.47	176.85	2.38	3.45	4.54	11.29	102.10	1.41	B4
M-093	5100	196.90	197.29	0.39	1.69	1.12	2.88	30.00	0.09	B3
M-093	5100	266.17	266.70	0.53	3.85	5.14	10.60	99.60	0.51	B5

HOLES PLOTTED

TOTAL 7

M-008 M-046 M-074 M-075 M-093 M-101 M-102

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		Dior	Diorite
		f	Fault
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein
		DS	Disseminated Sulphide
		MS	Massive Sulphides
		SUSM	Semi Massive Sulphides

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	525100 m	7098200 m
EXTENTS	1056 m	627.9 m
SECTION TOP, BOT	1600 m	972.1 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

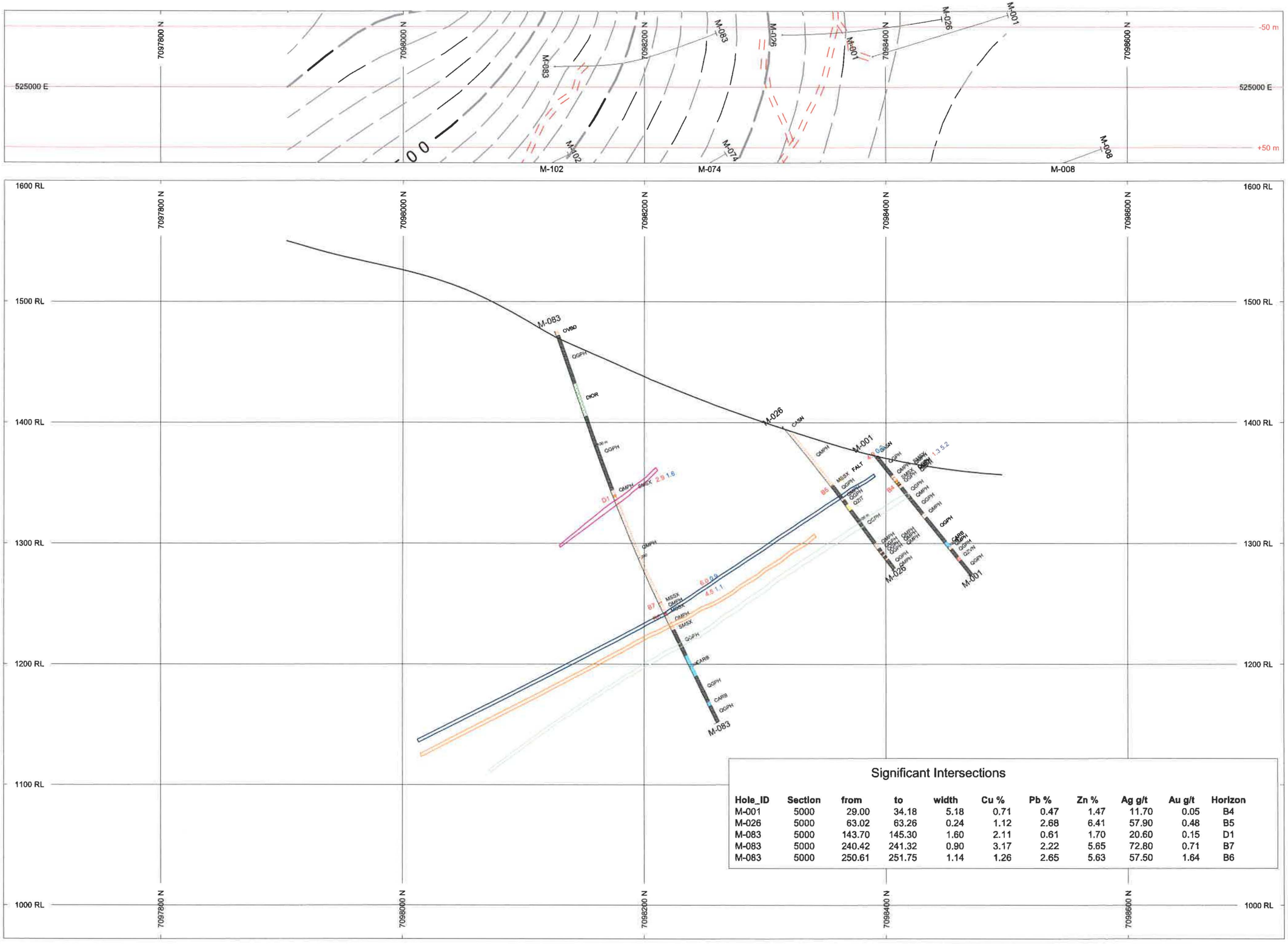
AZIMUTH = 0°

Yukon Gold Corp.

Marg

Section 5100E

Dec 12 2008



Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-001	5000	29.00	34.18	5.18	0.71	0.47	1.47	11.70	0.05	B4
M-026	5000	63.02	63.26	0.24	1.12	2.68	6.41	57.90	0.48	B5
M-083	5000	143.70	145.30	1.60	2.11	0.61	1.70	20.60	0.15	D1
M-083	5000	240.42	241.32	0.90	3.17	2.22	5.65	72.80	0.71	B7
M-083	5000	250.61	251.75	1.14	1.26	2.65	5.63	57.50	1.64	B6

HOLES PLOTTED
TOTAL 3
M-001 M-026 M-083

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		Dior	Diorite
		f	Fault
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein
		DS	Disseminated Sulphide

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

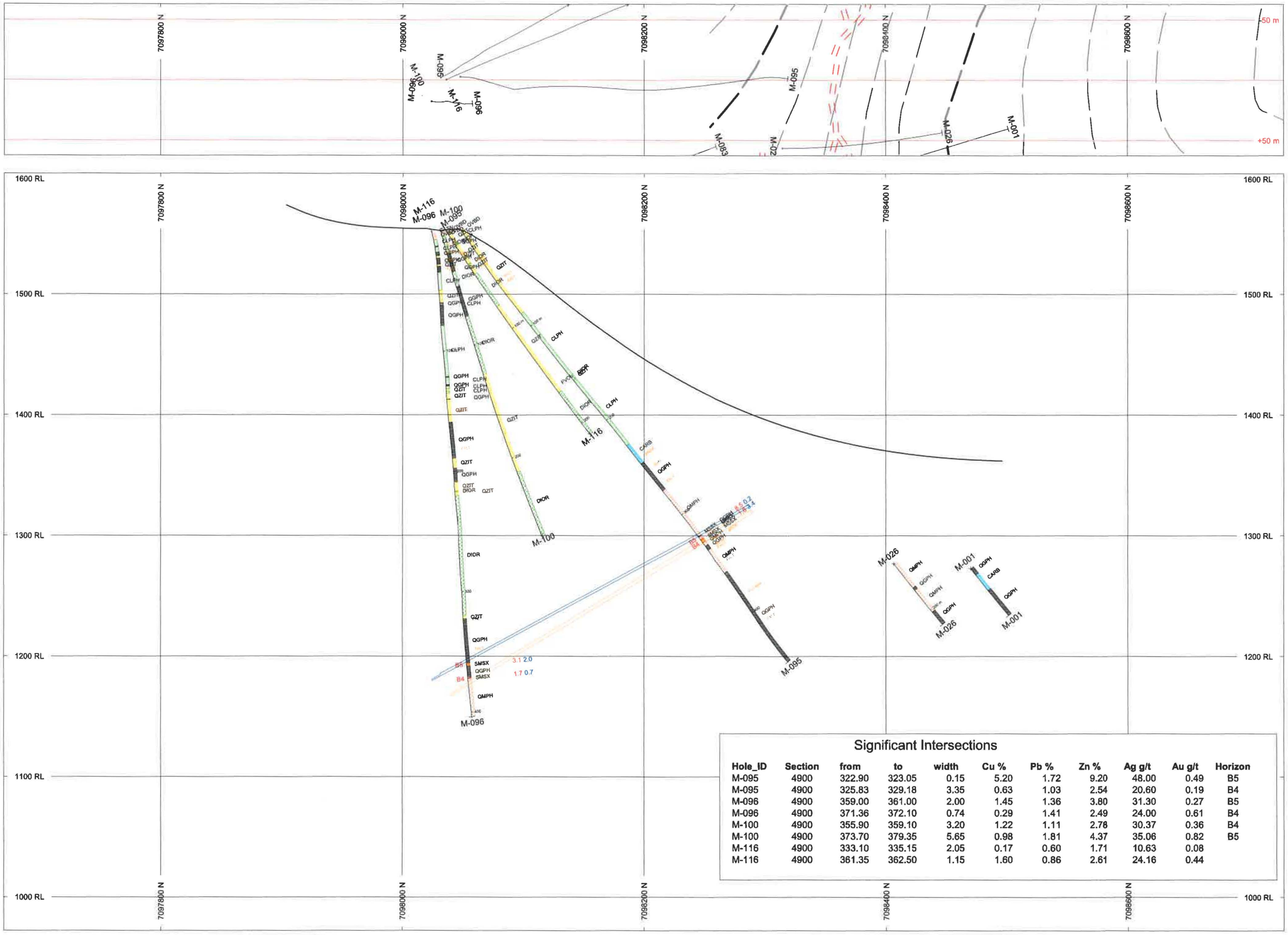
SECTION SPECS:

REF. PT. E, N	525000 m	7098200 m
EXTENTS	1058 m	627.9 m
SECTION TOP, BOT	1600 m	972.1 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500
(m)
-20 0 20 40 60
NAD83 / UTM zone 8N

AZIMUTH = 0°
N W E S

Yukon Gold Corp.
Marg
Section 5000E
Dec 12 2008



Significant Intersections

Hole_ID	Section	from	to	width	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-095	4900	322.90	323.05	0.15	5.20	1.72	9.20	48.00	0.49	B5
M-095	4900	325.83	329.18	3.35	0.63	1.03	2.54	20.60	0.19	B4
M-096	4900	359.00	361.00	2.00	1.45	1.36	3.80	31.30	0.27	B5
M-096	4900	371.36	372.10	0.74	0.29	1.41	2.49	24.00	0.61	B4
M-100	4900	355.90	359.10	3.20	1.22	1.11	2.78	30.37	0.36	B4
M-100	4900	373.70	379.35	5.65	0.98	1.81	4.37	35.06	0.82	B5
M-116	4900	333.10	335.15	2.05	0.17	0.60	1.71	10.63	0.08	
M-116	4900	361.35	362.50	1.15	1.60	0.86	2.61	24.16	0.44	

HOLES PLOTTED

TOTAL 6

M-001 M-026 M-095 M-096 M-100 M-116

YukonGold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLMP	Chlorite Sericite Phyllite
		CLPH	Quartz Chlorite Phyllite
		Dior	Diorite
		f	Fault
		FV	Felsic Volcanic
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein
		DS	Disseminated Sulphide

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF_PT E, N	524800 m	7098200 m
EXTENTS	1058 m	627.9 m
SECTION TOP, BOT	1600 m	972.1 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

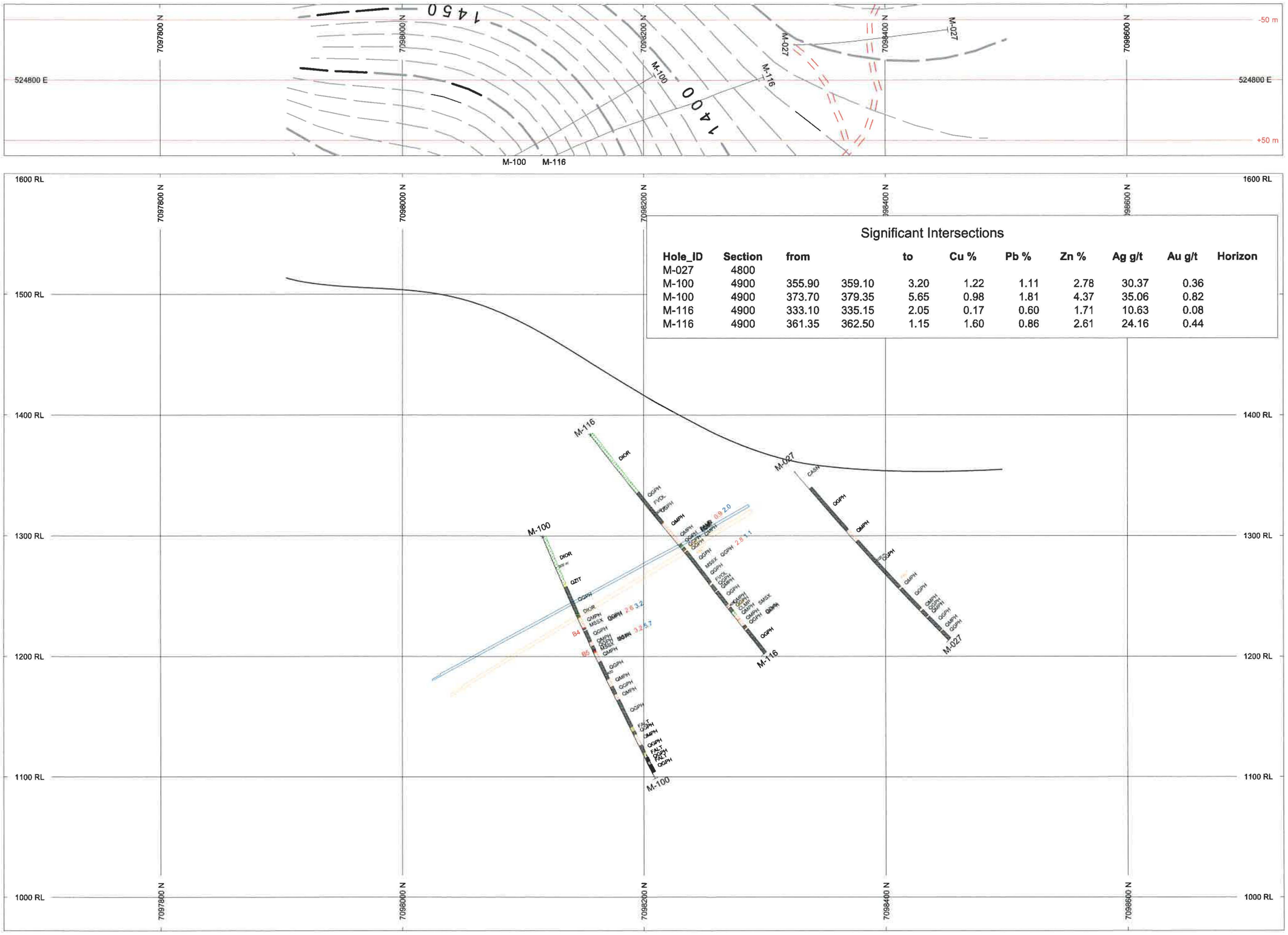
N W E S

Yukon Gold Corp.

Marg

Section 4900E

Dec 12 2008



Significant Intersections

Hole_ID	Section	from		to	Cu %	Pb %	Zn %	Ag g/t	Au g/t	Horizon
M-027	4800									
M-100	4900	355.90	359.10	3.20	1.22	1.11	2.78	30.37	0.36	
M-100	4900	373.70	379.35	5.65	0.98	1.81	4.37	35.06	0.82	
M-116	4900	333.10	335.15	2.05	0.17	0.60	1.71	10.63	0.08	
M-116	4900	361.35	362.50	1.15	1.60	0.86	2.61	24.16	0.44	

HOLES PLOTTED
TOTAL 3
M-027 M-100 M-116

Yukon Gold

Metal Score is an approximation
Of Cu equivalent.
Derivation:
Cu%+0.25Zn%+0.25Pb%
+Ag(g/t)/150+0.5Au(g/t)

Zone outlines after
Roscoe Postle block model
June 2008.

ROCK CODES LITHO	PAT	LABEL	DESCRIPTION
		CASN	Casing
		CLMP	Chlorite Sericite Phyllite
		CLPH	Quartz Chlorite Phyllite
		Dior	Diorite
		f	Fault
		FV	Felsic Volcanic
		MS	Massive Sulphide
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein
		DS	Disseminated Sulphide

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

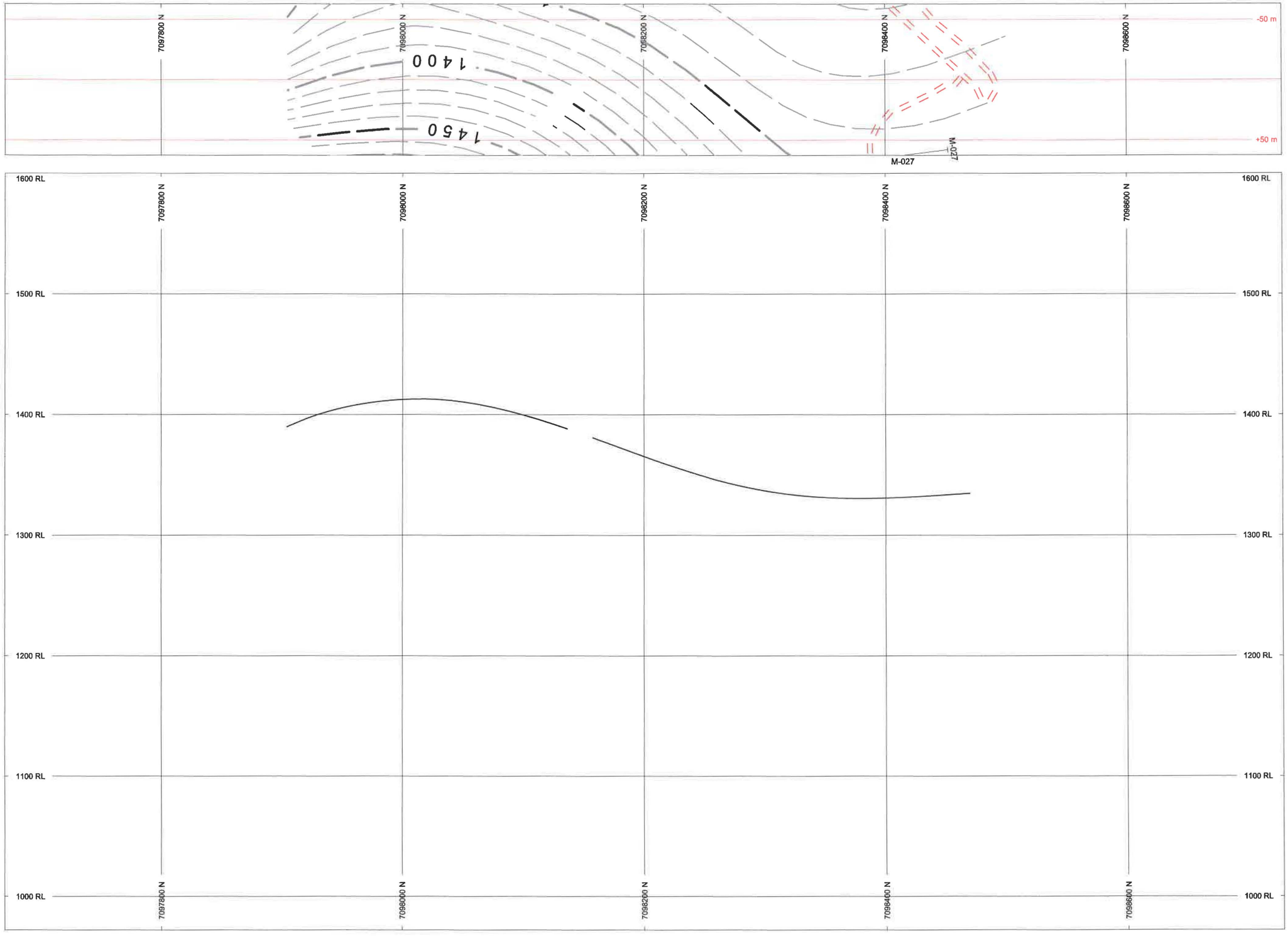
SECTION SPECS:

REF. PT. E, N	524800 m	7098200 m
EXTENTS	1056 m	627.8 m
SECTION TOP, BOT	1600 m	972.1 m
TOLERANCE +/-	50 m	

Original SCALE 1 : 1500
(m)
-20 0 20 40 60
NAD83 / UTM zone 8N

AZIMUTH = 0°
N W E S

Yukon Gold Corp.
Marg
Section 4800E
Dec 12 2008



HOLES PLOTTED

TOTAL 0

YukonGold

SECTION SPECS:

REF. PT. E, N	524700 m	7098200 m
EXTENTS	1058 m	627.9 m
SECTION TOP, BOT	1600 m	972.1 m
TOLERANCE +/-	50 m	

Original ScaleSCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

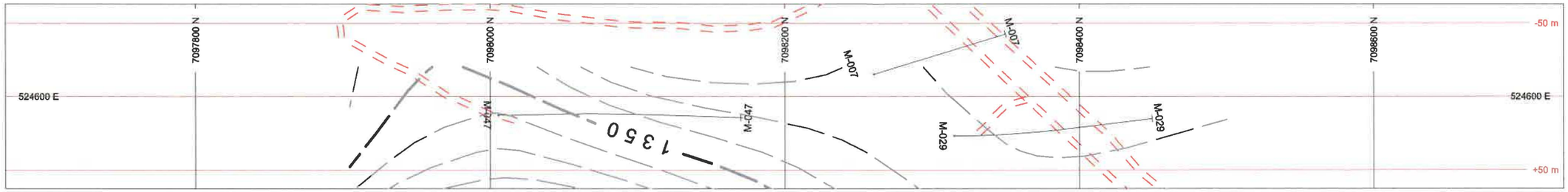
N W E S

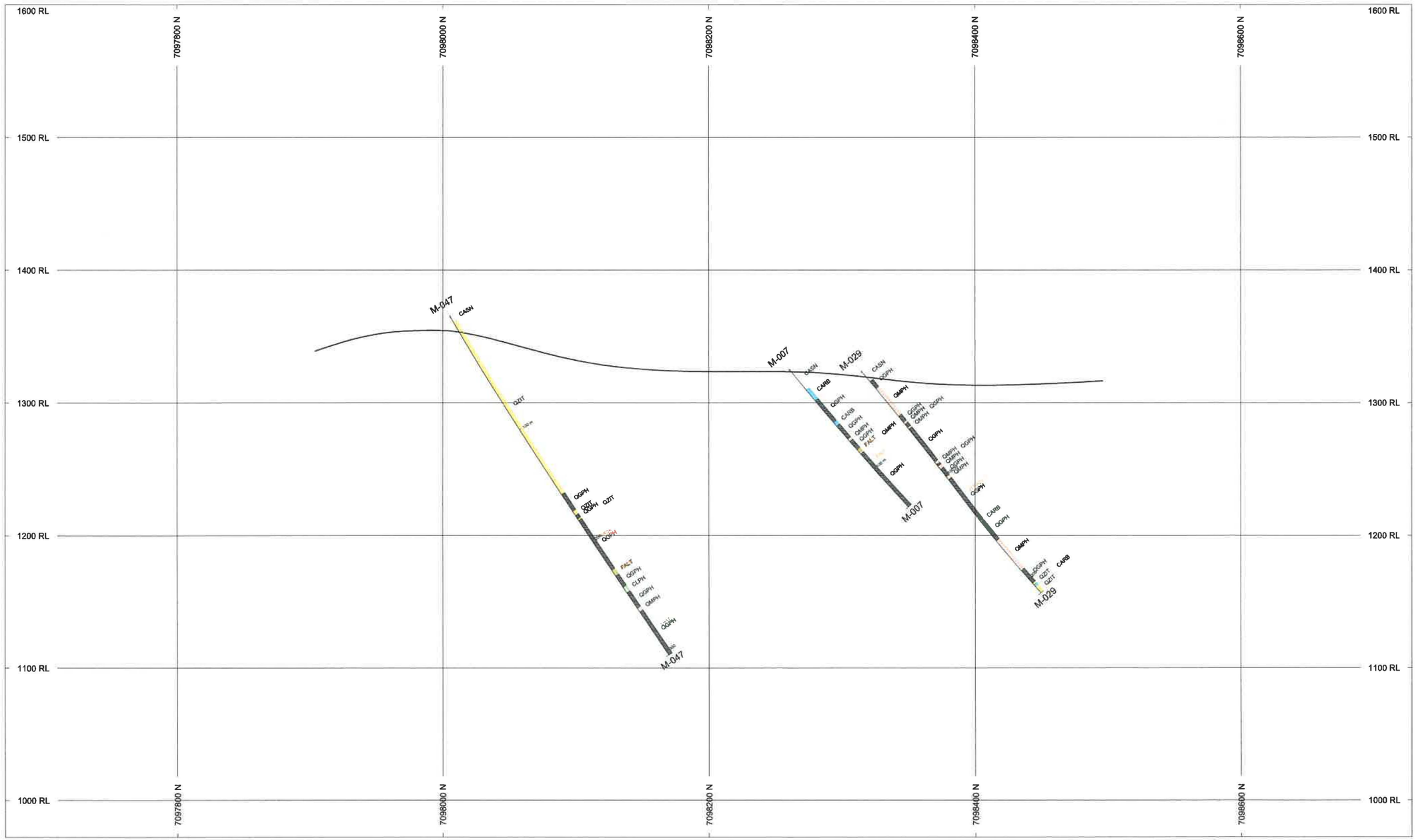
Yukon Gold Corp.

Marg

Section 4700E

Dec 12 2008





HOLES PLOTTED

TOTAL 3

M-007 M-029 M-047

Yukon Gold

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CARB	Exhalative
		CASN	Casing
		CLPH	Quartz Chlorite Phyllite
		f	Fault
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite

ASSAYS	U/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	U/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	524600 m	7098200 m
EXTENTS	1058 m	827.9 m
SECTION TOP, BOT	1600 m	972.1 m
TOLERANCE +/-	50 m	

SCALE 1 : 1500

(m)

-20 0 20 40 60

NAD83 / UTM zone 8N

AZIMUTH = 0°

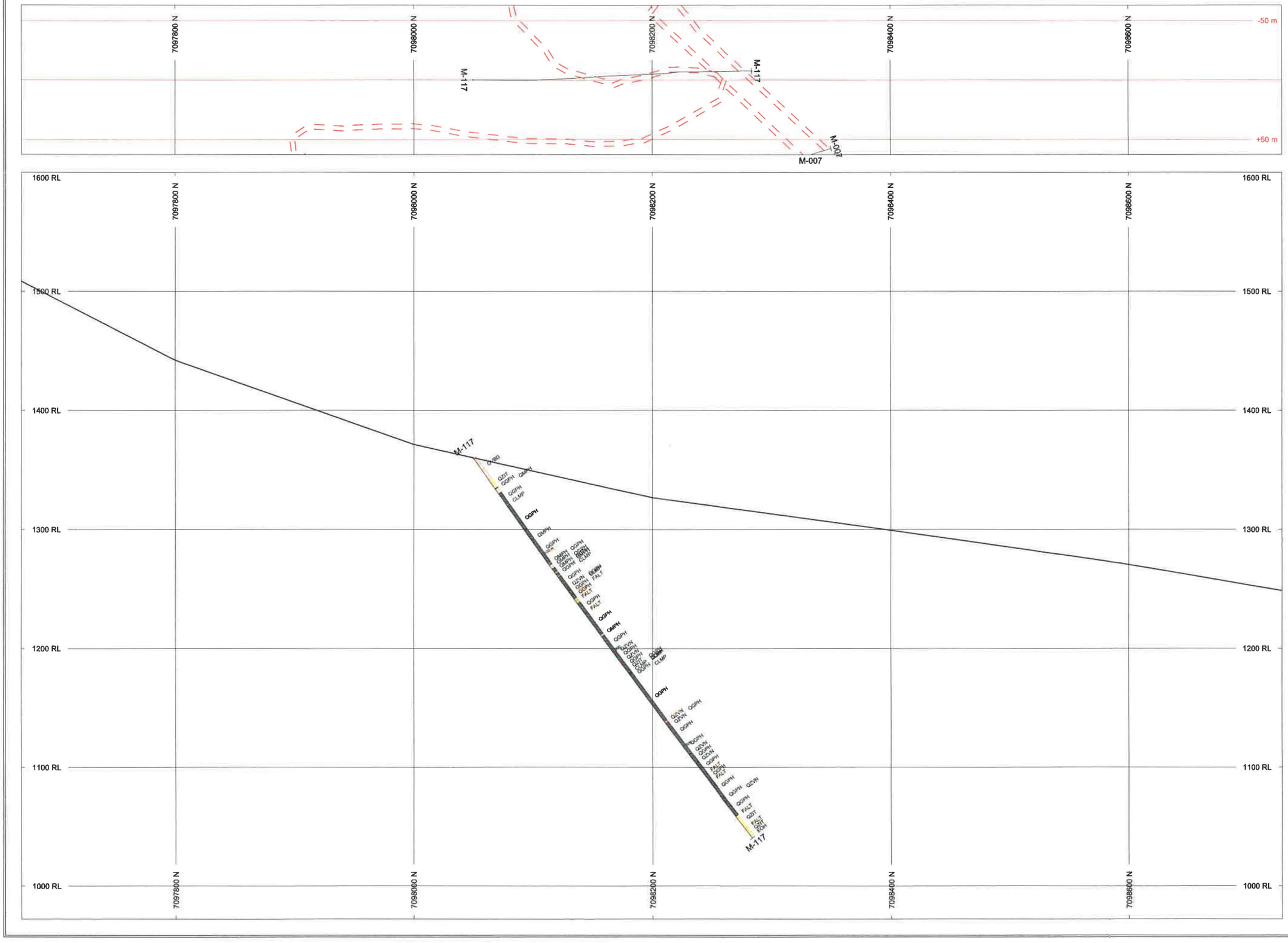
N W E S

Yukon Gold Corp.

Marg

Section 4600E

Dec 12 2008



HOLES PLOTTED

TOTAL 1

M-117

YukonGold

ROCK CODES	PAT	LABEL	DESCRIPTION
LITHO		CLMP	Chlorite Sericite Phyllite
		f	Fault
		OVB	Overburden
		BSh	Black Shale
		Wack	Wacke
		Qzit	Quartzite
		QV	Quartz Vein

ASSAYS	L/R	TEXT
Metal_Score	R	
width	R	

POSTED TEXT	L/R	TEXT	ITEMS
LITHO	R		All
STRUCT	R		All
Horizon	L		All

SECTION SPECS:

REF. PT. E, N	524500 m	7098200 m
EXTENTS	1058 m	827.9 m
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